

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

October 2004

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1 An introduction to the NHS Knowledge and Skills Framework and its use in career and pay progression

1.1 What is the NHS KSF?

The NHS Knowledge and Skills Framework (the NHS KSF) defines and describes the knowledge and skills which NHS staff need to apply in their work in order to deliver quality services. It provides a single, consistent, comprehensive and explicit framework on which to base review and development for all staff.

The NHS KSF and its associated development review process lie at the heart of the career and pay progression strand of Agenda for Change. They are designed to apply across the whole of the NHS for all staff groups who come under the Agenda for Change Agreement. That is, they apply to everyone except doctors, dentists and some board level and other senior managers as there are separate arrangements for their development review. Throughout this document, the term 'all staff' is used to apply to all those staff who come under the Agenda for Change National Agreement.

1.2 What is the purpose of the NHS Knowledge and Skills Framework?

The purpose of the NHS Knowledge and Skills Framework (the NHS KSF) is to:

- facilitate the development of services so that they better meet the needs of users and the public through investing in the development of all members of staff. The NHS KSF is based on the principles of good people management how people like to be treated at work and how organisations can enable people to work effectively
- support the effective learning and development of individuals and teams with all members of staff being supported to learn throughout their careers and develop in a variety of ways, and being given the resources to do so
- support the development of individuals in the post in which they are employed so that they can be effective at work with managers and staff being clear about what is required within a post and managers enabling staff to develop within their post
- promote equality for and diversity of all staff with every member of staff using the same framework, having the same opportunities for learning and development open to them and having the same structured approach to learning, development and review.

1.3 How does the NHS KSF fit with the rest of Agenda for Change?

The NHS KSF is one of the three key strands within Agenda for Change. The three strands are:

- 1 the NHS KSF and its associated development review process together these form the basis of the career and pay progression strand
- 2 job evaluation
- 3 terms and conditions.

The NHS KSF and associated development review process is about the NHS investing in the ongoing development of all its staff in the future. This will help to ensure that staff are supported to be effective in their jobs and committed to developing and maintaining high quality services for the public. The NHS KSF is based on good human resource management and development – it is about treating all individuals fairly and equitably. In turn individual members of staff are expected to make a commitment to develop and apply their knowledge and skills to meet the demands of their post and to work flexibly in the interests of the public.

The purpose of **job evaluation** is to compare all of the different jobs in the NHS fairly. Job evaluation is based on equal pay legislation – equal pay for work of equal value. It will enable NHS staff to move from the different pay systems and spines that are in existence in 2004 on to a new integrated pay system. The job evaluation system is crucial to the introduction of Agenda for Change as staff move across to the new pay system. Once all staff have been moved to the new integrated pay spines, job evaluation will only be used when a new job is created or when a job has changed and needs to be re-evaluated. In contrast the NHS KSF will be a constant feature for all staff in the future throughout their working lives.

The third main strand of Agenda for Change is the harmonisation of the **terms and conditions** that have come into existence since the NHS was established. This includes, for example, standard hours of working, and harmonisation of overtime rates and annual leave. The terms and conditions strand will help ensure comparability and fairness for all staff and facilitate the development of multi-disciplinary teams.

1.4 What principles is the NHS KSF based on?

The guiding principles behind the development and implementation of the NHS KSF are that it is:

- NHS-wide it is applicable to all staff who work in the NHS across the UK, for all the roles that they undertake now and are likely to undertake in the foreseeable future
- developed and implemented in partnership the NHS KSF has been developed through partnership working between management and trade unions and professional bodies. This partnership approach will continue as the NHS KSF is used for individuals' development in post and throughout their careers.

- developmental the NHS KSF has been designed to support the development of individuals in their post and in their careers. Through supporting staff to develop, the services offered by the NHS to patients and the public will also improve. The NHS KSF is designed to support policies and plans for the future development of the National Health Service in the four countries of the UK¹. Further information on how the NHS KSF links to UK and national policies and guidance will be made available.
- equitable the NHS KSF is a framework for all staff and one which recognises the contribution that all staff make to the provision of high quality services for the public. The development review process provides an equitable process for all staff. There is a commitment that all staff whatever their post, whether they work full or part time, in the day, evenings or at night will be supported to learn and develop throughout their working lives in the NHS.
- simple and feasible to implement the NHS KSF has been tested with a wide range of staff groups. The evidence to date is that after a short introduction, staff find the NHS KSF easy to understand and are able to apply it to their own post and development.
- capable of linking with current and emerging competence frameworks² the NHS KSF has been developed from an analysis of the competences that currently apply to the different staff groups within the NHS. To support the use of the NHS KSF in practice, information will be made available on how the NHS KSF links to different UK/national competences that have been issued or are recognised by statutory regulatory bodies and/or which have been externally quality assured.

1.5 What is the focus of the NHS KSF?

The NHS KSF is about **the application** of knowledge and skills – not about the specific knowledge and skills that individuals need to possess. As a broad generic framework it is designed to be applicable and transferable across the NHS and to draw out the general aspects that show how individuals need to apply their knowledge and skills within the NHS.

The NHS KSF does **not** seek to describe what people are like or the particular attributes they have (eg courage, humour). Rather it focuses on how people need to apply their knowledge and skills to meet the demands of work in the NHS. It consequently does relate to how individuals behave but only in the sense of what people actually do – not in relation to any underlying characteristics that individuals have. This is because it would not be fair to make such generalisations to affect people's pay and career progression.

As the NHS KSF is a broad generic framework that focuses on the application of knowledge and skills – it does **not** describe the exact knowledge and skills that people need to develop. More specific standards/competences would help to do this as would the outcomes of learning programmes.

¹ The NHS in England; Health and Personal Social Services in Northern Ireland; NHS Scotland; and NHS Wales.

² These will include: regulatory requirements/competences, National Occupational Standards, QAA benchmarks, and other nationally developed competences, that have been externally quality assured and/or approved.

1.6 How is the NHS KSF structured?

The NHS KSF is made up of 30 dimensions. The dimensions identify broad functions that are required by the NHS to enable it to provide a good quality service to the public.

6 of the dimensions are core which means that they are relevant to every post in the NHS. The **core dimensions** are:

- 1 Communication
- 2 Personal and people development
- 3 Health, safety and security
- 4 Service improvement
- 5 Quality
- 6 Equality and diversity.

The other 24 dimensions are specific – they apply to some but not all jobs in the NHS. The **specific dimensions** are grouped into themes as shown below.

Health and wellbeing

- HWB1 Promotion of health and wellbeing and prevention of adverse effects to health and wellbeing
- HWB2 Assessment and care planning to meet health and wellbeing needs
- HWB3 Protection of health and wellbeing
- HWB4 Enablement to address health and wellbeing needs
- HWB5 Provision of care to meet health and wellbeing needs
- HWB6 Assessment and treatment planning
- HWB7 Interventions and treatments
- HWB8 Biomedical investigation and intervention
- HWB9 Equipment and devices to meet health and wellbeing needs
- HWB10 Products to meet health and wellbeing needs

Estates and facilities

- EF1 Systems, vehicles and equipment
- EF2 Environments and buildings
- EF3 Transport and logistics

Information and knowledge

TTZ 1	TC ·	
IK1	Information	processing
		Processing

- IK2 Information collection and analysis
- IK3 Knowledge and information resources

General

- Learning and development G1
- G2 Development and innovation
- G3 Procurement and commissioning
- G4 Financial management
- G5 Services and project management
- G6 People management
- G7 Capacity and capability
- G8 Public relations and marketing

No hierarchy is intended in the NHS KSF dimensions - the grouping and numbering are purely to aid easy recognition and referencing. No one dimension or level is better than another - all are necessary to provide good quality services to the public in the NHS.

Each dimension has 4 levels. Each level has a title which describes what the level is about. An overview of the dimensions and levels is given on the next pages and repeated in Appendix 1.

Attached to the descriptions of level are indicators. The indicators describe how knowledge and skills need to be applied at that level. The descriptions of level and the indicators form an integral package and a fixed component of the NHS KSF. This means that for an individual to meet a defined level they have to be able to show they can apply knowledge and skills to meet all of the indicators in that level.

Alongside each level title and indicators are some examples of application. These show how the NHS KSF might be applied in different posts and are purely for illustrative purposes. However, they play a critical part in relating the NHS KSF to actual jobs through the development of 'post outlines' (see below). The full NHS KSF is given in Appendix 2.

OVERVIEW OF THE NHS KNOWLEDGE AND SKILLS FRAMEWORK

Dimensions		Level Descriptors			
С	ORE	1	2	3	4
1	Communication	Communicate with a limited range of people on day-to-day matters	Communicate with a range of people on a range of matters	Develop and maintain communication with people about difficult matters and/or in difficult situations	Develop and maintain communication with people on complex matters, issues and ideas and/or in complex situations
2	Personal and people development	Contribute to own personal development	Develop own skills and knowledge and provide information to others to help their development	Develop oneself and contribute to the development of others	Develop oneself and others in areas of practice
3	Health, safety and security	Assist in maintaining own and others' health, safety and security	Monitor and maintain health, safety and security of self and others	Promote, monitor and maintain best practice in health, safety and security	Maintain and develop an environment and culture that improves health, safety and security
4	Service improvement	Make changes in own practice and offer suggestions for improving services	Contribute to the improvement of services	Appraise, interpret and apply suggestions, recommendations and directives to improve services	Work in partnership with others to develop, take forward and evaluate direction, policies and strategies
5	Quality	Maintain the quality of own work	Maintain quality in own work and encourage others to do so	Contribute to improving quality	Develop a culture that improves quality
6	Equality and diversity	Act in ways that support equality and value diversity	Support equality and value diversity	Promote equality and value diversity	Develop a culture that promotes equality and values diversity

Dimensions	Level Descriptors			
HEALTH AND WELLBEING	1	2	3	4
HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing	Contribute to promoting health and wellbeing and preventing adverse effects on health and wellbeing	Plan, develop and implement approaches to promote health and wellbeing and prevent adverse effects on health and wellbeing	Plan, develop, implement and evaluate programmes to promote health and wellbeing and prevent adverse effects on health and wellbeing	Promote health and wellbeing and prevent adverse effects on health and wellbeing through contributing to the development, implementation and evaluation of related policies
HWB2 Assessment and care planning to meet health and wellbeing needs	Assist in the assessment of people's health and wellbeing needs	Contribute to assessing health and wellbeing needs and planning how to meet those needs	Assess health and wellbeing needs and develop, monitor and review care plans to meet specific needs	Assess complex health and wellbeing needs and develop, monitor and review care plans to meet those needs
HWB3 Protection of health and wellbeing	Recognise and report situations where there might be a need for protection	Contribute to protecting people at risk	Implement aspects of a protection plan and review its effectiveness	Develop and lead on the implementation of an overall protection plan
HWB4 Enablement to address health and wellbeing needs	Help people meet daily health and wellbeing needs	Enable people to meet ongoing health and wellbeing needs	Enable people to address specific needs in relation to health and wellbeing	Empower people to realise and maintain their potential in relation to health and wellbeing
HWB5 Provision of care to meet health and wellbeing needs	Undertake care activities to meet individuals' health and wellbeing needs	Undertake care activities to meet the health and wellbeing needs of individuals with a greater degree of dependency	Plan, deliver and evaluate care to meet people's health and wellbeing needs	Plan, deliver and evaluate care to address people's complex health and wellbeing needs
HWB6 Assessment and treatment planning	Undertake tasks related to the assessment of physiological and/or psychological functioning	Contribute to the assessment of physiological and/or psychological functioning	Assess physiological and/or psychological functioning and develop, monitor and review related treatment plans	Assess physiological and/or psychological functioning when there are complex and/or undifferentiated abnormalities, diseases and disorders and develop, monitor and review related treatment plans
HWB7 Interventions and treatments	Assist in providing interventions and/or treatments	Contribute to planning, delivering and monitoring interventions and/or treatments	Plan, deliver and evaluate interventions and/or treatments	Plan, deliver and evaluate interventions and/or treatments when there are complex issues and/or serious illness
HWB8 Biomedical investigation and intervention	Undertake tasks to support biomedical investigations and/or interventions	Undertake and report on routine biomedical investigations and/or interventions	Plan, undertake, evaluate and report biomedical investigations and/or interventions	Plan, undertake, evaluate and report complex/unusual biomedical investigations and/or interventions
HWB9 Equipment and devices to meet health and wellbeing needs	Assist in the production and/or adaptation of equipment and devices	Produce and/or adapt equipment and devices to set requirements	Design, produce and adapt equipment and devices	Design, produce and adapt complex/unusual equipment and devices
HWB10 Products to meet health and wellbeing needs	Prepare simple products and ingredients	Prepare and supply routine products	Prepare and supply specialised products	Support, monitor and control the supply of products

Dimensions	Level Descriptors			
ESTATES AND FACILITIES	1	2	3	4
EF1 Systems, vehicles and equipment	Carry out routine maintenance of simple equipment, vehicle and system components	Contribute to the monitoring and maintenance of systems, vehicles and equipment	Monitor, maintain and contribute to the development of systems, vehicles and equipment	Review, develop and improve systems, vehicles and equipment
EF2 Environments and buildings	Assist with the maintenance and monitoring of environments, buildings and/or items	Monitor and maintain environments, buildings and/or items	Monitor, maintain and improve environments, buildings and/or items	Plan, design and develop environments, buildings and/or items
EF3 Transport and logistics	Transport people and/or items	Monitor and maintain the flow of people and/or items	Plan, monitor and control the flow of people and/or items	Plan, develop and evaluate the flow of people and/or items

Dimensions	Level Descriptors			
INFORMATION AND KNOWLEDGE	1	2	3	4
IK1 Information processing	Input, store and provide data and information	Modify, structure, maintain and present data and information	Monitor the processing of data and information	Develop and modify data and information management models and processes
IK2 Information collection and analysis	Collect, collate and report routine and simple data and information	Gather, analyse and report a limited range of data and information	Gather, analyse, interpret and present extensive and/or complex data and information	Plan, develop and evaluate methods and processes for gathering, analysing, interpreting and presenting data and information
IK3 Knowledge and information resources	Access, appraise and apply knowledge and information	Maintain knowledge and information resources and help others to access and use them	Organise knowledge and information resources and provide information to meet needs	Develop the acquisition, organisation, provision and use of knowledge and information

Dimensions	Level Descriptors			
GENERAL	1	2	3	4
G1 Learning and development	Assist with learning and development activities	Enable people to learn and develop	Plan, deliver and review interventions to enable people to learn and develop	Design, plan, implement and evaluate learning and development programmes
G2 Development and innovation	Appraise concepts, models, methods, practices, products and equipment developed by others	Contribute to developing, testing and reviewing new concepts, models, methods, practices, products and equipment	Test and review new concepts, models, methods, practices, products and equipment	Develop new and innovative concepts, models, methods, practices, products and equipment
G3 Procurement and commissioning	Monitor, order and check supplies of goods and/or services	Assist in commissioning, procuring and monitoring goods and/or services	Commission and procure products, equipment, services, systems and facilities	Develop, review and improve commissioning and procurement systems
G4 Financial management	Monitor expenditure	Coordinate and monitor the use of financial resources	Coordinate, monitor and review the use of financial resources	Plan, implement, monitor and review the acquisition, allocation and management of financial resources
G5 Services and project management	Assist with the organisation of services and/or projects	Organise specific aspects of services and/or projects	Prioritise and manage the ongoing work of services and/or projects	Plan, coordinate and monitor the delivery of services and/or projects
G6 People management	Supervise people's work	Plan, allocate and supervise the work of a team	Coordinate and delegate work and review people's performance	Plan, develop, monitor and review the recruitment, deployment and management of people
G7 Capacity and capability	Sustain capacity and capability	Facilitate the development of capacity and capability	Contribute to developing and sustaining capacity and capability	Work in partnership with others to develop and sustain capacity and capability
G8 Public relations and marketing	Assist with public relations and marketing activities	Undertake public relations and marketing activities	Market and promote a service/organisation	Plan, develop, monitor and review public relations and marketing for a service/organisation

The scope of the NHS KSF is extremely broad – it covers the roles and functions of all staff in the NHS. To make it useful as a tool for individual review and development, the dimensions, levels and examples of application which are most relevant to specific posts have to be selected. This is done through the development of NHS KSF post outlines.

A post outline based on the NHS KSF will be developed in partnership for every post in the NHS. NHS KSF post outlines set out the actual requirements of a post in terms of the knowledge and skills that need to be applied when that post is being undertaken effectively. **Outlines must reflect the requirements of the post – not the abilities or preferences of the person who is employed in that post. They must be developed in partnership by people who understand the requirements of the post concerned.**

Every NHS KSF post outline must include an appropriate level from each of the six core dimensions, to which will be added a number of specific dimensions. There is no limit to the

number of specific dimensions which can be included, but it would be unusual for a post to need more than seven. The specific dimensions should reflect critical aspects of the post.

Everyone involved in developing NHS KSF post outlines should be realistic about what to include as the outlines will inform decisions about the learning and development which people will need, the learning and development which organisations will be committed to support, and individuals' pay progression.

Section 2 provides further information on how to develop NHS KSF post outlines.

WHAT IF ...

- the NHS KSF is not able to describe my post/a post in my department? This is extremely unlikely. The NHS KSF has been tested across the service with a wide range of staff groups. In addition detailed work has been undertaken on mapping existing competences to working drafts of the NHS KSF. As a result the NHS KSF has been improved and is now designed to be suitable for all staff groups.
- I can't see my job clearly in the dimensions? *As the NHS KSF is a broad generic framework this is not surprising. It is impossible for such a framework to use the terms and titles that everyone in the NHS uses on a day-to day basis. You might find the 'Where to find it' guide in Appendix 3 a useful starting point.*
- my organisation wants to add on its own dimensions and/or use its own competences instead of the NHS KSF. Can it do this?

No. The National Agreement, which has been carefully negotiated over a number of years, relates to the use of the NHS KSF as the basis of career and pay progression. If your organisation finds consistent problems with using the NHS KSF for one or more staff groups then it should alert the Staff Council to the problem. It cannot just change the National Agreement locally.

• I have a National/Scottish Vocational Qualification at level 3. Does this mean that all of the dimensions for my post will be at level 3?

No. NHS KSF post outlines identify the dimensions and the levels that are appropriate for different posts. This means that posts will often have dimensions at a number of different levels. For example, a post might have the vast majority of the relevant dimensions at level 4, and then also have another dimension at level 2 and one dimension at level 1.

How will the NHS KSF be used? 1.7

The NHS KSF is designed to form the basis of a development review process. This is an ongoing cycle of review, planning, development and evaluation for all staff in the NHS which links organisational and individual development needs - a commitment to the development of everyone who works in the NHS.

This is shown in the diagram which follows.



Development Review Process

The development review is a partnership process undertaken between an individual member of staff and "a reviewer". The reviewer will usually be the individual's line manager but the role can also be delegated to someone else. If the reviewer role is delegated, then the individual to whom it is delegated will need to be competent to act in that role and also have sufficient authority to be able to arrange learning and development opportunities. Many reviewers will need support to develop their knowledge and skills in this area; they will also need to commit sufficient time to undertake the development review process effectively as it will become a key feature of ongoing NHS work.

The reviewer and the individual both take responsibility for agreed parts of the development review process. Resources are made available to enable the member of staff to develop and apply their knowledge and skills to meet the demands of their current post and to progress in their careers should they wish to do so.

The development review process is based on an ongoing cycle of learning. It consists of:

- reviewing how individuals are applying their knowledge and skills to meet the demands of their current post and identifying whether they have any development needs - the demands of the post are described in a NHS KSF outline for that post
- developing a Personal Development Plan for that individual detailing the learning and development to take place in the coming months and the date of the next review
- learning and development for the individual supported by their reviewer

• evaluating the learning and development and reflecting on how it has been applied to work.

The basis of the development review process is the NHS KSF as it provides a clear and explicit framework as to how knowledge and skills need to be applied within the NHS.

The development is personal – informed by looking at an individual's own learning and development needs against the requirements of the post as described in the NHS KSF post outline. This means that although a number of individuals may have the same NHS KSF outline for their post, each will have their own, individual Personal Development Plan. This is because each individual will have their own strengths and also their own learning and development needs.

The development review process is based on good appraisal practice. It has been designed so that organisations can combine the development review with their appraisal process so that the two work seamlessly together to support individual's development.

1.8 How will the NHS KSF and the development review process benefit individuals?

The NHS KSF and the development review process will benefit individuals by:

- enabling them to be clear about the knowledge and skills they need to apply in their posts
- enabling them to access appropriate learning and development
- showing how their work relates to the work of others in their immediate team and beyond
- identifying the knowledge and skills they need to learn and develop throughout their careers
- providing a structure and process for the NHS to invest in individuals' learning and development throughout their working life in the NHS.

1.9 How will the NHS KSF and the development review process benefit organisations?

Organisations will be able to use the NHS KSF to inform human resource development and management, such as selection and recruitment. One of its purposes is to move all NHS organisations to a more developmental approach through providing an NHS-wide framework and process which can be readily used for all staff.

In particular, the NHS KSF and the development review process will enable organisations to:

• mainstream the equality and diversity agenda at every level³

³ For example, through the Positively Diverse Programme in England.

- audit the knowledge and skills that exist in the organisation using a common framework and approach applicable to all staff groups
- make informed decisions about the deployment of staff
- identify skill and knowledge gaps within teams and the organisation and plan how to address these gaps
- organise learning and development across staff groups, across the organisation and possibly with other organisations
- develop effective recruitment and selection processes as there will be clarity as to the knowledge and skills required by applicants
- improve services to users and the public through consistent and effective staff development
- develop governance across the organisation through the provision of clear information on individual roles, responsibilities and development
- meet policies, targets and priorities as these are embedded in the NHS KSF and linked to the relevant parts of the framework.

1.10 Will the NHS KSF have an effect on which payband my post is placed?

No. It is the job evaluation system that determines where jobs are placed on the paybands.

Each of the paybands has a number of pay points. The NHS KSF will be used to inform individuals' development within the paybands.

WHAT IF ...

• the NHS KSF outline for my post has lots of dimensions at high levels, surely this will mean that I will be paid more?

No. It is the job evaluation system which determines where your post is placed on the paybands. Trying to alter the payband you are on by arguing for more dimensions at higher levels in your KSF post outline will have no effect on your pay. In fact it is likely to make life harder as you will have to meet all of the dimensions and levels in the post outline to progress through the second gateway.

1.11 What are the pay gateways?

In most years pay progression will take the form of an annual increase in pay from one pay point within a pay band to the next as there is a normal expectation of progression. At defined points in a pay band – known as 'gateways' – decisions are made about pay progression as well as development.

There are two gateways in each of the eight paybands:

- 1 the foundation gateway this takes place no later than twelve months after an individual is appointed to a payband regardless of the pay point to which the individual is appointed.
- 2 the second gateway this is set at a fixed point towards the top of a payband as set out in the National Agreement (see below).

Pay band	Position of second gateway
Pay band 1	Before final point
Pay bands 2 – 4	Before first of last two points
Pay bands 5 – 7	Before first of last three points
Pay band 8, ranges A – D	Before final point
Pay band 9	Before final point

Review of individuals at the gateways is based on using the dimensions and levels of the NHS KSF that are relevant to that post.

The purpose of the foundation gateway is to check that individuals can meet the basic demands of their post on that payband – the foundation gateway review is based on a subset of the full NHS KSF outline for a post. Its focus is the knowledge and skills that need to be applied from the outset in a post coupled with the provision of planned development in the foundation period of up to 12 months.

The purpose of the second gateway is to confirm that individuals are applying their knowledge and skills to consistently meet the full demands of their post – as set out in the full NHS KSF outline for that post. Having gone through the second gateway, individuals will progress to the top of the pay band provided they continue to apply the knowledge and skills required to meet the NHS KSF outline for that post.

There is an expectation that individuals will progress through the paypoints on a payband by applying the necessary knowledge and skills to the demands of the post. It is only at gateways, or if concerns have been raised about significant weaknesses in undertaking the current role, that the outcome of a review might lead to deferment of pay progression⁴.

The whole system is based on the principle of NO SURPRISES – if there are problems with individuals developing towards the full NHS KSF outline for the post, or there are disciplinary issues, these must have been addressed by reviewers **before** the gateway reviews. This mirrors good management practice and should be no different from good appraisal practice as it currently exists.

There must always have been formal notification of any concern to the individual by their reviewer. An action plan must have been drawn up to try to remedy any issues before deferral of progression can be raised. The process after that will be exactly the same as in deferral at a gateway with progression resuming as soon as a review determines that the NHS KSF outline for the post and the gateway has been met. Deferral will last until any issues are resolved.

⁴ 'Significant weaknesses' have been defined in the negotiations as "significant weaknesses in performance in the current post that have been identified and discussed with the staff member concerned and have not been resolved despite opportunities for appropriate training/development and support".

There will be no national or local quotas for pay progression. All staff who apply the necessary knowledge and skills to meet the NHS KSF outline for their post and the relevant gateway will progress through these gateways and pay points.

WHAT IF ...

- I am a regulated healthcare professional who is subject to a preceptorship year? Within the first 12 months of employment you will have two development reviews. The first review after 6 months will seek to establish whether you are on track in your development towards the foundation gateway and if this is the case you will receive your incremental point. After 12 months your second development review will focus on the KSF foundation outline for your post and this will form your foundation gateway. When you pass through this foundation gateway, you will move up to the next point on the payband. Like everyone else you will only have one foundation gateway and only one foundation gateway review.
- I am a midwife and I know that I will move to payband 6 on the basis of accelerated progression. Will this have an impact on my foundation gateway review?
 No. Your preceptorship will take place as described above and your foundation gateway review will also take place when you have been in post for 12 months.

Section 2 provides more information on how to develop NHS KSF post outlines.

Section 3 provides more information on the development review process and its use at gateways.

1.12 Will I be able to progress automatically from one payband to the next?

No. Individuals will need to apply for new posts and jobs will be open to advertisement and competition as currently.

1.13 How does the NHS KSF link to lifelong learning?

The NHS KSF and the related development review process is essentially about lifelong learning. The National Agreement includes a commitment to annual development reviews for all staff and a commitment to the development of all staff. Everyone will have their own personal development plan – developed jointly in discussion with their reviewer. Everyone is expected to progress and develop throughout their time working in the NHS.

The development review will initially focus on helping individuals develop to meet the demands of the NHS KSF outline for the post in which they are currently employed. Once individuals have shown they meet the demands of their current post, and particularly when they have passed through the second gateway, the focus may shift to career development, whether this be upwards or sideways. The NHS KSF, and related post outlines, should be available to everyone in an organisation so that individuals are able to think about their next career steps. Individuals' Personal Development Plans can focus on future career development, once they have shown they can apply the knowledge and skills necessary for their current post.

1.14 How does the NHS KSF support recruitment and retention?

The NHS KSF helps organisations and individuals make the links between what the organisation needs to deliver effective services and how individuals need to apply their knowledge and skills to deliver those services. It is therefore ideal for informing recruitment and selection.

The NHS KSF post outline, and the subset of the post outline that will be used at the foundation gateway, must be clearly stated in recruitment literature and/or at the outset of the job. The NHS KSF post outlines will help to focus recruitment and selection by identifying the knowledge and skills that need to be applied in a particular post – and hence the knowledge and skills that individuals appointed to the post will need to possess and apply.

Within the first year of appointment to a post, newly appointed individuals will have at least two discussions with their reviewer. The purpose of these discussions is to enhance learning and development in the first year in post and make sure that individuals are getting the support they need in this crucial period.

1.15 How will the NHS KSF support service development?

The NHS KSF will help managers and individuals see and make the links between how individuals apply their knowledge and skills, what is needed in the team they work in, and how this relates to the demands on the organisation. This will also show the links for development purposes.

Linking individual and service demands and development will also facilitate improvements in patient and client care.

Through helping individuals understand how they need to apply knowledge and skills, and giving them support to do this, their understanding of their role in services and the organisation as a whole should increase and services be delivered more effectively.

1.16 What will organisations have to do to implement the NHS KSF and development review?

There are a number of things that organisations need to do. These include:

- 1 identifying the organisational policies and procedures that will need to be updated as a result of introducing the NHS KSF
- 2 evaluating the effectiveness of the current appraisal system where it is working well, where there are problems and the reasons
- 3 identifying the current level of knowledge and skills in the organisation in relation to the appraisal and review of staff and the implications of this for the introduction of the NHS KSF

- 4 identifying any competences that are being used in the organisation, whether the competences are national or local, who is using them and what for
- 5 evaluating the current state of job descriptions and related information on the nature of posts and how knowledge and skills are applied in these posts
- 6 identifying any management of change issues that will arise in moving from current organisational practice to the National Agreement
- 7 identifying who has the knowledge and skills in the organisation to help take this agenda forward (eg union learning representatives, NVQ/SVQ coordinators)
- 8 identifying the implications of the NHS KSF and development review for education and training and related funding.

In order to implement the NHS KSF and development review process in the organisation, it will be necessary to work in a management and trade union/professional body partnership to:

- 1 explain the NHS KSF to all staff and raise their awareness of what it will mean to them in the future and throughout their working lives
- 2 develop NHS KSF outlines for all posts this will mean identifying who is to lead on this and how it will be undertaken in partnership ensuring that those involved have the necessary knowledge and skills about the posts for which they are developing NHS KSF post outlines
- 3 develop the knowledge and skills of individual members of staff on how to participate effectively in their own development review
- 4 develop managers' knowledge and skills on how to review the work of individuals and support their development
- 5 identify any specific training that managers will need to promote equality and diversity in the development review process
- 6 identify how to manage and support the transition between any competences that are currently being used in the organisation and the implementation of the NHS KSF for career and pay progression
- 7 identify how to link the NHS KSF and development review process into the organisation's appraisal system and business planning cycles
- 8 review existing policies and procedures (eg equal opportunities, recruitment and selection, induction, career breaks/sabbaticals, redundancy /redeployment, sickness and absence, maternity leave), in the light of the NHS KSF and associated development review process
- 9 develop a robust system for monitoring and reviewing progression decisions
- 10 ensure there are systems and structures to support the development of all staff equitably
- 11 plan and develop a learning and development strategy for the organisation that balances the needs and interests of all individuals and teams with available resources
- 12 monitor how the NHS KSF and development review are implemented across the organisation effectively and equitably.

1.17 How will the NHS KSF and its use be monitored and evaluated?

The NHS KSF has already gone through a systematic testing process to produce the version that is being used for the rollout of Agenda for Change. It will continue to be monitored and evaluated in use by the Staff Council to ensure that it remains fit for purpose.

If you have any concerns about the content of the NHS KSF, then these should be raised through the partnership body at local level.

The system will be monitored to ensure consistency across similar posts, and equitable implementation, and to confirm that the system is not undermined.

When changes to the NHS KSF or the development review process are made, these will be issued to the service with relevant supporting information.

2 Developing NHS KSF outlines for posts

2.1 Introduction to NHS KSF post outlines

2.1.1 Why do we need NHS KSF post outlines?

Before it is possible for a development review to take place (and then continue), it is necessary to be clear about the knowledge and skills that need to be applied in a post by anyone employed in that post. This is done through developing an NHS KSF outline for that post.

2.1.2 What are NHS KSF post outlines?

An NHS KSF post outline sets out the NHS KSF dimensions and levels that apply to a particular post in the NHS. The combination of dimensions and levels gives a broad NHS KSF outline for a post.

To develop a full NHS KSF post outline it is also necessary to specify the relevant areas /activities. This is a vital stage as it is this level of detail that:

- provides the link to effective learning and development for individual members of staff
- relates the NHS KSF to the actual delivery of services for the public.

The examples of application in the NHS KSF are designed as triggers to help in this process – but they are *not* the whole answer. The actual areas of application should be worked out for each post. For example, the systems and equipment that an information technology engineer deals with in Estates and Facilities dimension EF1 will be different from the systems and equipment that a heating and ventilation engineer works with. It is important therefore for these two posts to specify the systems and equipment relevant to the particular post concerned.

The critical things to remember when producing NHS KSF post outlines are that:

- they must be about **posts not people**. They are about the knowledge and skills that need to be applied in a post, *not* about any additional knowledge and skills that a very experienced person might bring to bear. It is when individuals use the NHS KSF post outlines for development review and Personal Development Planning that the personal focus comes in (see section 3).
- they must be **realistic**. NHS KSF post outlines must properly reflect the actual demands of a post without imposing unnecessary requirements. Agreed outlines will have a range of uses, but specifically they will inform decisions about:
 - the learning and development which people will need to undertake

- the learning and development which employers are committed to support
- individuals' pay progression.

If the NHS KSF post outlines are wrong, then the decisions based on them are likely to be wrong.

• They must be **developed in partnership** between management and trade unions/professional bodies.

2.1.3 Who develops NHS KSF post outlines?

The partnership to develop NHS KSF post outlines can be achieved in a number of ways.

- 1 By asking a representative sample of postholders and their managers to work in groups to discuss the demands of particular posts and agree the NHS KSF outline for the post. Some organisations have used these discussions to link into other aspects of their work such as service modernisation. For example, they have asked groups to identify how services need to be improved for users and the public, then to develop NHS KSF outlines for posts which currently exist, and then to consider how the NHS KSF post outlines would need to change to improve services.
- 2 By individual members of staff and their managers working together to develop NHS KSF post outlines. This is a useful approach when there are very few individuals who undertake a particular post. It can also be used by two people producing the outlines and then checking the draft NHS KSF outline with other postholders to refine it.
- 3 By an individual, such as the NHS KSF lead in an organisation/department, interviewing individual postholders and managers to find out about the post and then developing draft NHS KSF post outlines which are checked with the people concerned. This approach is a useful one when resources are tight and it is proving difficult to get staff released at the same time. However there is the risk with this approach that NHS KSF post outlines focus on people rather than posts as the outlines are developed with individuals in those posts. This approach is also less likely to build understanding of the NHS KSF across the organisation.

NHS KSF post outlines can be produced on paper using the forms provided in Appendix 4. These forms are also available on a computerised tool – the e-ksf – which allows you to develop and use the NHS KSF electronically. This can be found at www.e-ksf.org

2.1.4 How will we know that the NHS KSF post outlines that are produced are consistent across the organisation?

However NHS KSF post outlines are produced, it will be necessary to put in place systems to check consistency and sense across a number of NHS KSF post outlines. This can be done by setting up a small partnership group to look across the NHS KSF post outlines for a number of posts – to ensure there is internal logic across them and that it is possible to see progression between the different posts.

A national library of NHS KSF post outlines is being developed as a resource for organisations to use. The library will contain good practice examples for other organisations to customise and use allowing practice and learning to be shared across the UK.

2.2 Developing NHS KSF post outlines

2.2.1 How do you develop broad NHS KSF post outlines?

To produce NHS KSF outlines for specific posts it is necessary to apply knowledge of the NHS KSF. It is also necessary to have the full NHS KSF available for reference purposes (available in Appendix 2) although the overview document is a good place at which to start (available in Appendix 1).

Step 1: Decide which dimensions are relevant to the post

- a) include all the core dimensions these are already shown with a tick on the form to make sure they are included
- b) choose the specific dimensions which are most appropriate and which reflect the key activities of the post. There is no limit to the number of specific dimensions you can select, but it is unlikely that a post will need more than seven remember that the core already covers a wide range of activities. The specific dimensions have been grouped into themes to help identify the most relevant ones.

Step 2: Decide the appropriate level for each dimension

You will need to look at the detail of the NHS KSF to do this as it is the combination of level title and indicators that will determine which level is right for a particular post. Once the NHS KSF post outline has been agreed, all those employed in that post will have to be able to meet all the indicators at the chosen level, so it is important to be realistic when deciding the appropriate level.

An example of a broad NHS KSF post outline is available in Appendix 5.

WHAT IF ...

• current job descriptions and information on the post does not cover some of the core dimensions, can they be left off?

No. The core dimensions must appear in the NHS KSF outline for all posts. The core dimensions in the NHS KSF form a key part of work in the NHS and this is reflected in the Agenda for Change National Agreement. All 6 core dimensions have to be in every NHS KSF post outline at least at level 1.

individuals hold responsibilities in the organisation that are wider than their specific work posts, for example, trade union representatives or supervisors of midwives?
 NHS KSF post outlines describe what is needed in the post in which people are employed, they do not describe the specific knowledge and skills that individuals bring to that post or the additional knowledge and skills they develop by undertaking other roles – this would happen at the next stage when individuals are reviewed against the demands of the post.

2.2.2 How do you apply broad NHS KSF outlines to particular posts?

To develop a full NHS KSF post outline, it is necessary to specify the areas /activities that are relevant to the particular post for which the outline is being developed.

There is no short cut to doing this. The published NHS KSF and the computerised tool both provide examples of application. These are designed as triggers to make the links to real posts and to help decision-making. They do not do the job for you and thought needs to be given as to how they relate to a specific post.

An example is given on the next page, and a full NHS KSF outline for a post developed in one NHS organisation is given in Appendix 6.

2.3 Linking NHS KSF post outlines to pay gateways

2.3.1 How do you use the NHS KSF post outline at the second gateway?

The full NHS KSF outline for a post is used at the second gateway in a payband. This is because, the NHS KSF post outline in its detailed form, sets out the knowledge and skills that need to be applied when a postholder is fully functioning in that post. At the second gateway the development review focuses on confirming that the individual is meeting the full demands of the post - as expressed in the NHS KSF post outline. Once the individual has passed through the second gateway, individual development can then focus on maintaining knowledge and skills in the current post and/or career development, if that is what the individual wishes.

WHAT IF ...

my organisation wants to use other things, such as qualifications or other competences, for the second gateway rather than the NHS KSF?

No. It cannot do this. The National Agreement specifies that it is the NHS KSF, and it alone, that forms the basis of the second gateway. Qualifications and other competences, for example, may be used as evidence towards the achievement of the dimensions and levels if this is agreed and applicable but they cannot replace the NHS KSF.

Example showing how the examples of application in the NHS KSF might be translated into actual areas of application for a particular post

Dimension EF2 – Environments and Buildings				
EF2/Level 1 – Assist with the maintenar	nce and monitoring of environments, build	lings and/or items		
Indicators	Suggested examples of application given in the KSF	Areas of application for the post of Domestic Assistant in one NHS organisation		
 The worker: a) follows schedules and procedures for <u>assisting with maintenance and monitoring</u> b) correctly and safely prepares, uses, cleans and stores equipment, tools and materials c) prepares work areas correctly and leaves them clean and safe after use d) carries out maintenance and monitoring tasks effectively and in a way which: causes minimum disruption to users minimises risks to self, others and the work environment is consistent with relevant legislation, policies and procedures e) reports any problems to the appropriate person without delay 	 Assisting with maintenance and monitoring might include: cleaning cleaning and emptying refurbishment removal and replacement repairs - simple replenishment of supplies repositioning (e.g. of security cameras) washing Legislation, policies and procedures See overview 	 Assisting with maintenance and monitoring will include: using correct cleaning materials and equipment for dusting, mopping, suction cleaning around beds and in bathrooms and for kitchen surfaces and appliances cleaning and storing equipment safely after use collection and removal of refuse ordering of regular supplies of soap, paper towels and toilet rolls, tea, sugar and milk identifying and reporting faults in machinery and equipment to the Domestic Supervisor Legislation, policies and procedures using the correct dilution rates of cleaning fluids wearing identification badge at all times when on duty and undertaking training in Health and 		

undertaking training in Health and Safety, Infection Control, COSHH and Fire Regulations and Procedures

2.3.2 How do you develop a subset of an NHS KSF outline for use in foundation gateways?

The foundation gateway outline is a subset of the full NHS KSF post outline. It checks that individuals can apply the basic knowledge and skills required from the outset in a post coupled with that needed after 12 months of development and support. The purpose of the foundation gateway and the support given in the first 12 months in post is to enable individuals to build a sound foundation from which they can develop to meet the full NHS KSF post outline over a number of years.

The subset provides a focus for development in the first year for any individual in that post so they can develop to meet the essential demands of the post. It also provides a check that the individual is likely to develop to meet the full demands of the post over the next few years.

Like full NHS KSF post outlines, subsets should be developed using a partnership approach. Those involved will need to have a copy of the full NHS KSF outline for the post available. The subset of a NHS KSF post outline to be used at the foundation gateway, and the full NHS KSF post outline, will be made available to new recruits to the post.

As for full NHS KSF post outlines, the focus of the foundation gateway is the post and not a person who is in that post at that point in time. The subset should be a fair and consistent way of reviewing everyone who fills that post at the end of their first year – when they reach the foundation gateway. This means that if you have 10 staff with the same post and the same NHS KSF post outline, then the Foundation Gateway for that post will be the same for all of them. Each individual will have their own Personal Development Plan on appointment to that post based on where they have come from and the knowledge and skills they bring with them. But what they are being reviewed against at the foundation gateway is the same.

The development of a subset of a NHS KSF outline for a post is common sense. It is about thinking about the job and the basis of that job. There is a range of different approaches that can be taken:

- 1 reducing the level of one or more of the dimensions for the foundation gateway. For example, in dimension 2 on Personal and People Development, the requirement to provide information to others might well be seen as something that develops over time and is not a requirement for the first year in post, so a lower level of the dimension might be used
- 2 reducing the indicators that apply in the levels and dimensions, again determining those which are critical for the first year and those which are not. For example, one of the indicators requires proactivity in making recommendations for improvement to services, but it is agreed that this is not required in the first year in post
- 3 reducing the areas of application for the foundation gateway. This would mean having a limited range of activities that are required at the foundation gateway building to a more extensive range at the second gateway
- 4 using a combination of these approaches.

The main thing is to think through what works for this job in terms of a subset. The focus must be on making the subset meaningful for staff and managers and to support effective development during people's first year of employment in the post.

The main things to remember in developing a subset of a NHS KSF post outline are:

- 1 this is what any individual has to meet after their first year in this post they still have time to develop to meet the full demands of the post over the coming years
- 2 that if individuals have problems passing through their foundation gateway this may say as much, if not more, about the recruitment and selection process as it does about that individual.

3 Using the NHS KSF in the development review process

3.1 The development review process

3.1.1 What is the development review process?

A development review is an ongoing cycle of review, planning, development and evaluation for individuals against the demands of their posts (as described in the NHS KSF outlines for those posts). All staff in the NHS who come under Agenda for Change will have annual NHS KSF development reviews.

The development review process has four stages:

- 1 a joint review between the individual and their reviewer their line manager or another person acting in that capacity – of the individual's work against the demands of their post
- 2 the production of a Personal Development Plan (PDP) which identifies the individual's learning and development needs and interests the plan is jointly agreed between the individual and their reviewer
- 3 learning and development by the individual supported by their reviewer
- 4 an evaluation of the learning and development that has taken place and how it has been applied by the individual in their work.

The cycle then starts at (1) again.

The process is shown in the diagram on the next page.



3.1.2 When should the review process start?

The review process is about applying an NHS KSF post outline to an individual – looking at their work and their learning needs and interests, and enabling individuals to develop over time.

For members of staff already in post who are moving across to the new Agenda for Change pay system, the development review process should begin once an NHS KSF post outline has been developed for their current job.

For individuals new to the NHS, the development review process should begin as soon as they start their new post during the induction period using information from the recruitment and selection process.

The first time that any member of staff is introduced to the development review process it should be fully explained to them and the appropriate learning and development offered. Some people might need additional support to understand and make best use of what the development review process has to offer them.

Every time that an individual moves into a new post, they should be offered additional support and development in the first year, whether or not a foundation gateway is applicable at the end of that year, as this is a critical time for developing and applying knowledge and skills.

Each of the different stages in the development review process will now be looked at in turn. At each stage of the process individual members of staff and their reviewers have specific responsibilities.

The development review stage 3.2

3.2.1 What is the development review?

The main purpose of the development review is to look at the way in which an individual member of staff is developing in relation to:

- the duties and responsibilities of their post and current agreed objectives
- the application of knowledge and skills within the workplace
- the consequent development needs of the individual member of staff.

The development review is based on looking at how the individual is applying their knowledge and skills and developing to meet the demands of the post as described in the NHS KSF outline for that post. The development review is when all the discussions that have taken place throughout the year are brought together and jointly reflected on.

It is expected that reviewers will have regular informal discussions with individual staff members throughout the year providing constructive feedback on the individual's work and related development. The development review is an opportunity to think about this in a structured way.

If any issues have been identified in the individual's work or development during the year these should have been addressed at the time they arose, they should not be left until the review meeting. Any disciplinary issues must be dealt with through the normal channels. The guiding principle of the development review process is 'no surprises'.

3.2.2 What happens in the development review?

At the development review meeting, individuals and their reviewers should use the NHS KSF outline for the post (foundation subset or full) as the basis of their discussion.

The review process itself will involve consideration of information relevant to the NHS KSF post outline on the individual's work – this can be called 'evidence for the development review'. Evidence on the individual's work can take a number of different forms. This might include:

- verbal feedback from the individual, manager or others
- written work produced by the individual staff member
- electronic work produced by the individual staff member
- records of work (such as minutes/notes of meetings showing the individual's contribution)
- the individual's portfolio containing such items as reflections on learning/practice that they are prepared to share.

There are some simple rules to remember:

- there needs to be enough evidence for confirmation of the individual's work against the 1 NHS KSF post outline - known as sufficiency of evidence
- 2 the information must be up-to-date and relevant to the NHS KSF post outline
- 3 one piece or source of evidence will often be applicable to different dimensions within the NHS KSF post outline
- 4 individuals should not be asked to provide evidence that is above the demands made within the NHS KSF post outline (eg requiring written work when this is not needed in the post)
- 5 the development review should not be a "paper chase" - all of the evidence should be available naturally in the workplace as the development review is about what an individual does at work.

3.2.3 What must reviewers and individual members of staff do in the development review?

They must **both**:

- set aside protected time and space for the review and planning stages
- make sure that they are fully prepared for the process including having the right materials available at the time (such as the NHS KSF outline for the post and the gateway)
- agree the time, location and venue of the review
- gather information on the individual's work against the NHS KSF outline for the post this could be their own views of the individual's work, outputs from the individual's work (eg records, accounts) or be information from other people who have worked with the individual
- participate fully in the process
- jointly review the information that is available on the individual's work and come to a decision about how it meets the NHS KSF post outline and where there are areas for development
- record the outcomes of the review meeting and each keep a copy.

Individual members of staff should:

- ensure that they understand the NHS KSF outline for their post
- reflect on their work against the NHS KSF post outline using feedback from others as well as their own thoughts and views
- identify the different ways they can show where and how they have met the NHS KSF post outline
- identify where they need further development and suggest those areas that seem to be the most important.

Reviewers must:

- ensure that they understand the NHS KSF outline for the post they are reviewing
- undertake appropriate equality training and development to ensure that they work equitably with all members of staff
- identify if an individual has particular needs for support to ensure that the process is fair for that individual
- review the individual's work against the NHS KSF outline for their post
- identify the different ways the individual has shown s/he has met the NHS KSF outline for the post in which they are employed
- facilitate a joint discussion between themselves and the individual about the individual's work using the NHS KSF post outline as the basis, and managing different points of view
- work jointly with the individual to identify where the individual needs further development and the areas that are most important.

During the review meeting individual members of staff

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Should not

make sure they say what they want to say
 listen to what is said to them
 raise and discuss issues
 be realistic.

During the review meeting the reviewer

Should Should not encourage the individual to speak introduce any surprises (as issues and actively participate in their should have been raised with the review individual as they occur) listen to what is said to them simply tell the individual how they have done consider the evidence brought by the individual on how they have talk too much. applied their knowledge and skills (eg within their portfolios) offer examples of what the individual has done well and examples of things that have not gone so well provide feedback in a way that focuses on what the individual has done not on what they are like.

3.2.4 What decisions should be made at the end of the development review?

The joint formal review meeting must end in informed agreed decisions between the individual member of staff and their reviewer.

WHAT IF ...

the individual member of staff and their reviewer agree that the individual is *not* applying their knowledge and skills across all of the demands of their job but is concentrating their efforts on one or more areas to the detriment of others? *Then the individual and their line manager need to agree how this will be addressed*

in the year ahead – and identify whether this is happening by the individual making the choice or due to management pressure to deliver in some areas more than others.

• the individual and their reviewer are unable to reach agreement?

If the individual member of staff and their reviewer cannot agree, either one has the right to seek support on an informal local basis from a third party, such as the line manager of the reviewer, someone from the human resource department, or a trade union learning representative. This third person may seek further information from either the reviewer and/or the individual member of staff. They will look at the information from both and come to an objective decision that is non-discriminatory. If the informal process cannot address the problem, then the individual member of staff can take their case through local grievance procedures. If pay has been withheld, then if the individual's case is upheld pay will be back-dated to the point at which pay progression should have occurred. This should be the exception rather than the rule as one of the principles of the system is that it is based on 'No Surprises'.

• there are issues in the work team that are having a negative effect on the individual's work?

The reviewer will need to address the issues in the team either directly or through seeking support from others.

• there are organisational issues (eg with resources) that are adversely affecting the individual's work and/or their learning and development?

The reviewer will need to note this in the review documents and address the issues directly or through taking them up with other managers as the same issues are likely to be affecting other people in the organisation.

3.2.5 Is the development review different if it is at a gateway?

No. The review is the same every year. The difference is that at two points in a payband the decision is linked to pay progression. There is a commitment within the National Agreement to annual development reviews whether these are related to gateways or not.

There is a normal expectation of progression for every individual through a payband. There should be no surprises so if there are issues with individuals developing or applying their knowledge and skills, these must be addressed by reviewers before gateway reviews.

As described in section 1, there are two gateways in a payband.

a) The foundation gateway takes place after an individual has been on a payband for a year – the review at the foundation gateway is based on a subset of the full NHS KSF outline for that post (see section 2 on how these are developed)⁵. During the foundation period all staff who have newly joined a payband will have **at least two** discussions with their reviewer to review progress against the NHS KSF outline for their post. The aim of these discussions and any resulting support and development will be to help individual members of staff to make a success of the new job. It will also confirm as quickly as possible that s/he is developing and applying the basic knowledge and skills needed for the post. This will show that the individual is on track to develop to meet the full NHS KSF post outline over time. It will also mean that the individual can pass through the foundation gateway and start to progress up their payband.

If the individual is not able to apply their knowledge and skills to meet the foundation gateway outline, then careful consideration will need to be given as to whether the individual can be supported to develop within the post in which they are currently employed or whether other actions need to be taken (eg employment in an alternative post).

b) The second gateway takes place near the top of a payband at a set place (as described in the National Agreement and shown in section 1.11 of this book). The second gateway is based on the full NHS KSF outline for a post⁶. The second gateway review should be based on all the previous annual development reviews and the decisions reached within them. If the individual has been on track in previous years, there should be no problems with the individual going through the second gateway.

Decisions at gateways need to be clearly recorded using the appropriate form (which is provided in Appendix 7) and the form is then forwarded to the relevant department in the organisation. It is expected that people will go through gateways and progress between gateways on an annual basis. Organisations should assume that individuals will progress through pay gateways. Reviewers should alert human resource and payroll departments if this is not the case.

⁵ Existing staff with at least 12 months experience who are assimilating to the new pay system under Agenda for Change will be assumed to have already passed through the foundation gateway. If they are assimilated on to a payband below the second gateway point then they will need to go through the second gateway.

⁶ Existing staff who are assimilated above the second gateway will not have to go through the gateway as such. However, their development review will need to confirm that they are applying the full range of knowledge and skills consistently as described in the NHS KSF post outline. Their personal development plans will need to prioritise areas of development for the current post over any career progression.
WHAT IF ...

- the person has developed extra skills which are not required in that post? The second gateway focuses on the NHS KSF outline for the specific post in which the person is employed and the payband on which that post is placed.
- the NHS KSF post outline has been modified in response to an individual's disability to be consistent with the requirements of the Disability Discrimination Act? This should have been agreed in partnership within the organisation and the modified outline at the foundation and second gateway should be used for this individual.
- the individual has not yet provided sufficient evidence of applying their knowledge and skills against the demands of the post as detailed in the relevant NHS KSF post outline?

If there is a joint decision that the individual has not yet provided sufficient evidence because s/he needs to undertake further development, the reasons for deferral should be clearly identified together with those aspects of the NHS KSF outline still to be achieved. A date for reviewing this position should be set. Once there is agreement that the individual can meet the NHS KSF post outline then pay progression resumes from that date.

the individual has been unable to develop and apply the knowledge and skills required in the NHS KSF post outline due to organisational issues?

If there is a joint decision that the individual has not yet provided sufficient evidence because the organisation has not been able to meet its responsibilities for supporting development, then such development should be arranged as soon as is possible. The individual will progress through the gateway. This situation and the development plan should be formally recorded.

the organisation wishes to restrict the number of individuals who can progress through a gateway at any one time?

Organisations are not allowed to do this and it is fundamentally against the letter and the spirit of the National Agreement. Organisations will be monitored to ensure that all staff have the opportunity to progress through gateways at the time they should.

- there is a disciplinary problem? Disciplinary problems must be dealt with separately from the NHS KSF and the development review process. The Terms and Conditions handbook states the exceptional grounds for deferral of pay progression.
- the individual moves to another job in the NHS?

If individuals move to another post on the same payband then they will be expected to apply the necessary knowledge and skills for that post as described in the NHS KSF post outline. A foundation gateway will not be applicable as the person is within the same payband. If the individual moves to another post in a different payband then a foundation gateway for that post will apply after 12 months in post.

the individual agrees to retrain in a different area of work for wider service or operational reasons?

If this has been done with the explicit agreement of the employer concerned⁷, then the individual's pay should be protected until the individual has had a reasonable opportunity to complete their retraining and progress to a point where pay protection is no longer required.

⁷ Note 'explicit employer agreement' does not cover those cases where employers have agreed to reemploy someone following redundancy.

3.2.6 What are the outputs of the joint review stage?

The outputs of the joint review stage are:

- 1 a completed review of the individual's work against the NHS KSF post outline, identifying progress and development needs, and signed by the individual member of staff and their reviewer
- 2 a record of issues on which either has agreed to take action.

The records of individuals' progress through the development review will be kept in the personnel files for that individual member of staff and these files will be subject to normal Data Protection legislation. Individual members of staff should also retain their own copy which they are free to share with others (eg if they are applying for another job) if they wish to do so.

The review stage should flow into the development of a Personal Development Plan.

A form for the joint review stage is available in Appendix 7.

3.3 The Personal Development Planning stage

3.3.1 What is a Personal Development Plan?

A Personal Development Plan (PDP) identifies the individual's learning and development needs and interests and how these will be taken forward. The PDP is the outcome of the planning stage of the development review process. Within the National Agreement, there is a commitment on both sides – managers and individual members of staff – to the achievement of PDPs within agreed time periods, usually by the next review date.

PDPs must be recorded and individuals and their reviewers should both have a copy.

Individuals and their reviewers, when developing the individual's PDP, should:

- clearly focus on the knowledge and skills that the individual needs to apply in their post as given in the NHS KSF post outline
- identify the learning and development that the individual needs to enable them to develop and apply their knowledge and skills in the short and longer term
- prioritise the learning and development that needs to take place through considering:
 - specific requirements that affect the work of the individual (eg statutory and regulatory requirements)
 - organisational direction, policy and requirements that affect priorities
 - any specific objectives that the individual needs to meet in their post
 - the individual's strengths and interests

- identify how the individual prefers to learn (eg group work, on the job learning, formal courses), the relationship of this to their learning needs and to the learning needs and priorities of others so that a balance can be achieved across all members of staff
- identify possible learning and development opportunities for the individual's learning needs and interests and the support available in the workplace
- identify who has responsibility for taking the different aspects of the learning and development forward and a time for reviewing that this is happening as planned
- set the date of the next formal review.

3.3.2 What should be the focus of a Personal Development Plan?

The NHS KSF is designed to inform individual's development within a post and across their careers. Initially PDPs should focus on enabling individuals to develop and apply their knowledge and skills to meet the demands of their current post – as described in the NHS KSF post outline.

NHS KSF post outlines apply to everybody who is employed in that post. PDPs, however, are personal, as their name suggests – each individual will have their own PDP reflecting the development that they personally need to help them to develop.

Individuals and their managers will need to take into consideration whether the standards, benchmarks and requirements that apply to their current post are changing (such as with the introduction or updating of legislation or new information technology). If this is the case, there might be a need for the individual to update their knowledge and skills in this area and apply these to the new requirements – this would need to be included in the individual's PDP (even if the individual had already met the previous requirements). In short, the PDP needs to reflect the changing context of the individual's work, as well as their own changing knowledge and skills. This might also mean that individuals cease to apply some of their earlier knowledge and skills as they develop new knowledge and skills.

As an individual gradually develops their knowledge and skills and applies them consistently to meet the demands of the post, the emphasis is likely to shift towards career development. For many individuals this shift will take place after they have gone through the second gateway. Some individuals will be able to meet all of the demands of the post before they reach the second gateway. This does *not* mean that they progress more quickly up the payband. However it does mean that their individual PDP might focus on more developmental aspects that are appropriate to them. They will, of course, also need to maintain and apply their knowledge and skills to meet the demands of the post in which they are currently employed.

When a PDP focuses on career development, this might be solely about how the individual wishes to develop in the future, interests that the organisation has in developing that individual for the future, or a balance between the two.

The NHS KSF should be used to inform career development planning as well as development within a post. Career progression and development might take place by moving up levels in the same dimension or by adding on different dimensions as individuals move into new areas of work.

Whatever the focus and content of an individual's PDP it needs to be agreed between the individual member of staff concerned and their reviewer. This is because the PDP is an expression of both the individual's and the organisation's commitment to the individual's development.

WHAT IF

- an individual is not currently seeking to develop their career? Provided that the individual is able to apply their knowledge and skills to meet the demands of the post for which they are employed – which means that they will be able to pass through the second gateway at the due time – this is fine. PDPs for these individuals are likely to focus on enabling the individual to maintain their current knowledge and skills and develop these to meet any changing requirements.
- the PDP is not achieved within the agreed period of time due to unforeseeable circumstances?

PDPs should be realistic and reflect the fact that individual's development might take a number of years. The non-completion of a PDP should be seen as an exception rather than the norm. However occasionally it will be possible to carry over part of the PDP to the following year.

the individual member of staff and their reviewer are unable to agree on the content and focus of the PDP?

The PDP is part of a joint commitment to the individual's development within the organisation. Some reviewers might need support in developing their own knowledge and skills in development review and planning. Some individuals might need support to enable them to be realistic about what the organisation can offer them personally given the commitments to all other employees in the organisation. Others will need help to realise that development can be appropriate for them. If it is impossible for a reviewer and an individual member of staff to reach agreement on the content and focus of an individual's PDP then they can seek support. This might be from, for example, a trade union learning representative, or someone in the human resource department, or the reviewer's line manager, or a professional supervisor.

3.3.3 What are the outputs of the Personal Development Planning stage?

The outputs of this stage in the process are:

a Personal Development Plan for the individual agreed and signed by the individual and 1 their reviewer.

A form for the development of PDPs is available in Appendix 7.

3.4 The learning and development stage

3.4.1 What happens at the learning and development stage?

The learning and development stage is crucial as it is through learning that individuals not only develop their knowledge and skills and learn to apply knowledge and skills at work, but they also develop themselves as people.

There are many different ways in which individuals learn and develop. At the PDP stage, individuals and their reviewers will have considered the individual's learning needs and interests, and should have identified the individual's preferred ways of learning. Ideally there may have been some consideration of the learning and development opportunities that are available or could be investigated. However it is unlikely that these could all have been arranged and agreed during the development review and the development of the PDP.

3.4.2 What forms of learning and development can be used?

Any form of learning and development might be appropriate for different individuals and can be used.

There is a commitment to the learning and development of all staff within the National Agreement and this commitment places responsibilities on the organisation through the reviewers, and on individual members of staff. Reviewers have the responsibility to enable individuals to learn and develop effectively. Individual members of staff have the responsibility to take their own learning and development seriously.

The commitment to the learning and development of all staff is in the context that learning which takes place in the workplace has probably not in the past been given due recognition. **The commitment is to enabling individuals to learn and develop in their posts and throughout their working lives. The commitment is** *not* about everyone attending a set **number of hours or courses – it is about learning and development as a whole**. Some individuals might find that they attend less courses than in the past – but they are helped to apply the knowledge and skills they have developed more effectively in their work.

There is a wide range of learning and development opportunities that can be used. Examples of these are shown in the table that follows:

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Learning & Development categories	Туреѕ	Examples of subjects/content
On-job learning and development	reflective practice	 reflecting on own work
		 supervision (eg professional, clinical)
	• participating in specific areas of	 project work
	work	 work attachments
		– secondments
		 work shadowing
		 "acting up"
	 learning from others on the job 	 receiving coaching
		 being mentored
	 learning from developing others 	– coaching
		– demonstrating
		 teaching and training.
Off job learning and development on	distance learning	 structured study materials
one's own		 written assignments
	• private study	 reading journals & books
		– researching
		 writing articles and papers
	• e-learning	 responding to questions and answers in electronic format
		 searching the Internet for specific information
		- CD-rom based information
Off job learning and development with others	• formal courses	 Learning English as a second language
		– First Aid
		 manual handling courses
		 anatomy and physiology
	• scenario-based learning	– what if approaches
	C C	– minute taking
	• role play	 chairing meetings
		 how to deal with violence and aggression
	learning sets	 for individuals in specific types of post
	• induction	 introduction to the organisation
	induction	introduction to the organisation
	- Induction	 health and safety

Once specific learning and development opportunities have been agreed, it is vital that individuals alert their reviewer or the human resource department if the opportunities have not worked out as planned so that action can be taken to address any problems as soon as possible.

3.4.3 How do you decide what learning and development is appropriate?

It is during the learning and development stage, that individuals and reviewers will need to work closely with people who have specific responsibilities in the organisation in relation to planning which learning and development opportunities should be used and how these should be taken forward.

These people might be:

- the human resource and/or the training department(s)
- trade union learning representatives
- individuals who have responsibility for the development of particular staff groups (such as professional development leads)
- individuals who have statutory responsibility for maintaining standards
- organisational development staff.

With the help of such people, individuals and their reviewers should identify:

- different aspects that might affect individuals' learning and development such as:
 - their first language
 - their experience of learning and development in the past
 - the opportunities that have been available to them in the past and the effect of these opportunities on them
 - their confidence in relation to learning and development and the different methods available
 - other aspects of their life that might hinder or support their learning and development
 - their preferences for active or passive learning
- the learning and development opportunities that are available or that can be arranged and that will be effective in meeting the individual's learning needs and interests. For example, off-the-job courses might be appropriate when individuals are seeking to develop specific knowledge and skills but are less likely to be of use when the individual needs to learn how to apply the knowledge and skills in the workplace.
- the cost (direct and indirect) of such learning and development opportunities
- the funding that is available for different forms of learning and development and how this can be accessed and used

- whether there are any restrictions on access to different learning and development opportunities (eg whether individuals need to possess certain qualifications or be of a certain age)
- how to manage practical issues related to learning and development such as location, timing and travel
- the benefits of individuals gaining formal recognition or accreditation for specific aspects of their learning and development (such as National/Scottish Vocational Qualifications – NVQs and SVQs, certificates, diplomas, first degrees, masters or doctorates)
- how this will fit with mandatory and/or statutory training and development.

Organisations will need to think about how they draw from all of the information on learning and development needs and interests in individuals' PDPs and link this in with business planning cycles, funding for learning and development, planning learning and development across the organisation, and so on.

3.4.4 What are the outputs of the learning and development stage?

The outputs of the learning and development stage are:

- 1 records of the learning which the individual has undertaken – this may include outputs from on-job projects, handouts from formal training provision
- 2 notes/records of lack of resources for agreed learning and development for reviewers or others in the organisation to take the appropriate action.

The outcomes should be individuals who have gained new knowledge and skills, have developed themselves and are better able to apply their knowledge and skills to their work.

3.5 The evaluation stage

3.5.1 What happens at the evaluation stage?

The purpose of the evaluation stage is for individuals to:

- reflect on the effectiveness of their learning and development in developing their knowledge and skills
- identify how their learning has improved their application of knowledge and skills in their post
- feedback to the organisation on how the learning and development could be improved.

3.5.2 How does evaluation inform what happens next?

The evaluation stage is not the end of learning and development - it should take the individual member of staff and their reviewer back round the cycle to the start of the development review process again.

The outcomes of evaluating learning and development and its effect on the individual's work will form the starting point for the next year's annual development review and lead into updating the individual's Personal Development Plan. This means that each year, an individual's review and development builds on previous years, and the experience of what has worked and what has not in the past. As the process takes place over time, individuals and their reviewers will have a better understanding of the learning and development that is effective for that individual, where their strengths lie and the valuable contribution they make to the organisation.

Individuals and reviewers might find the development review process difficult initially if they are not used to this sort of work. Over time each of them will develop and learn how to apply their knowledge and skills in these activities. The development review process is designed to be rewarding and of value to individuals and their reviewers.

3.5.3 What are the outputs of the evaluation stage?

The outputs of the evaluation stage of the development review process are:

1 evaluations of learning and development opportunities made by the individual and/or their reviewer that are forwarded to the relevant department/individual for them to take any necessary action

The outcomes of the evaluation stage should be:

- individuals who are able to reflect on their learning and development and apply this to 1 their future work and development
- 2 actions taken by individuals with responsibility for development in the organisation to remedy any issues with learning and development opportunities.
- A form for recording and evaluating learning and development is provided in Appendix 7.

APPENDIX 1 OVERVIEW OF THE NHS KSF

OVERVIEW OF THE NHS KSF

	Dimensions Level Descriptors				
C	ORE	1	2	3	4
1	Communication	Communicate with a limited range of people on day-to-day matters	Communicate with a range of people on a range of matters	Develop and maintain communication with people about difficult matters and/or in difficult situations	Develop and maintain communication with people on complex matters, issues and ideas and/or in complex situations
2	Personal and people development	Contribute to own personal development	Develop own skills and knowledge and provide information to others to help their development	Develop oneself and contribute to the development of others	Develop oneself and others in areas of practice
3	Health, safety and security	Assist in maintaining own and others' health, safety and security	Monitor and maintain health, safety and security of self and others	Promote, monitor and maintain best practice in health, safety and security	Maintain and develop an environment and culture that improves health, safety and security
4	Service improvement	Make changes in own practice and offer suggestions for improving services	Contribute to the improvement of services	Appraise, interpret and apply suggestions, recommendations and directives to improve services	Work in partnership with others to develop, take forward and evaluate direction, policies and strategies
5	Quality	Maintain the quality of own work	Maintain quality in own work and encourage others to do so	Contribute to improving quality	Develop a culture that improves quality
6	Equality and diversity	Act in ways that support equality and value diversity	Support equality and value diversity	Promote equality and value diversity	Develop a culture that promotes equality and values diversity

Dimensions	Level Descriptors			
HEALTH AND WELLBEING	1 2		3	4
HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing	Contribute to promoting health and wellbeing and preventing adverse effects on health and wellbeing	Plan, develop and implement approaches to promote health and wellbeing and prevent adverse effects on health and wellbeing	Plan, develop and implement programmes to promote health and wellbeing and prevent adverse effects on health and wellbeing	Promote health and wellbeing and prevent adverse effects on health and wellbeing through contributing to the development, implementation and evaluation of related policies
HWB2 Assessment and care planning to meet health and wellbeing needs	Assist in the assessment of people's health and wellbeing needs	Contribute to assessing health and wellbeing needs and planning how to meet those needs	Assess health and wellbeing needs and develop, monitor and review care plans to meet specific needs	Assess complex health and wellbeing needs and develop, monitor and review care plans to meet those needs
HWB3 Protection of health and wellbeing	Recognise and report situations where there might be a need for protection	Contribute to protecting people at risk	Implement aspects of a protection plan and review its effectiveness	Develop and lead on the implementation of an overall protection plan
HWB4 Enablement to address health and wellbeing needs	Help people meet daily health and wellbeing needs	Enable people to meet ongoing health and wellbeing needs	Enable people to address specific needs in relation to health and wellbeing	Empower people to realise and maintain their potential in relation to health and wellbeing
HWB5 Provision of care to meet health and wellbeing needs	Undertake care activities to meet individuals' health and wellbeing needs	Undertake care activities to meet the health and wellbeing needs of individuals with a greater degree of dependency	Plan, deliver and evaluate care to meet people's health and wellbeing needs	Plan, deliver and evaluate care to address people's complex health and wellbeing needs
HWB6 Assessment and treatment planning	Undertake tasks related to the assessment of physiological and psychological functioning	Contribute to the assessment of physiological and psychological functioning	Assess physiological and psychological functioning and develop, monitor and review related treatment plans	Assess physiological and psychological functioning when there are complex and/or undifferentiated abnormalities, diseases and disorders and develop, monitor and review related treatment plans
HWB7 Interventions and treatments	Assist in providing interventions and/or treatments	Contribute to planning, delivering and monitoring interventions and/or treatments	Plan, deliver and evaluate interventions and/or treatments	Plan, deliver and evaluate interventions and/or treatments when there are complex issues and/or serious illness
HWB8 Biomedical investigation and intervention	Undertake tasks to support biomedical investigations and/or interventions	Undertake and report on routine biomedical investigations and/or interventions	Plan, undertake, evaluate and report biomedical investigations and/or interventions	Plan, undertake, evaluate and report complex/unusual biomedical investigations and/or interventions
HWB9 Equipment and devices to meet health and wellbeing needs	Assist in the production and/or adaptation of equipment and devices	Produce and/or adapt equipment and devices to set requirements	Design, produce and adapt equipment and devices	Design, produce and adapt complex/unusual equipment and devices
HWB10 Products to meet health and wellbeing needs	Prepare simple products and ingredients	Prepare and supply routine products	Prepare and supply specialised products	Support, monitor and control the supply of products

Dimensions	Level Descriptors			
ESTATES AND FACILITIES	1	2	3	4
EF1 Systems, vehicles and equipment	Carry out routine maintenance of simple equipment, vehicle and system components	Contribute to the monitoring and maintenance of systems, vehicles and equipment	Monitor, maintain and contribute to the development of systems, vehicles and equipment	Review, develop and improve systems, vehicles and equipment
EF2 Environments and buildings	Assist with the maintenance and monitoring of environments, buildings and/or items	Monitor and maintain environments, buildings and/or items	Monitor, maintain and improve environments, buildings and/or items	Plan, design and develop environments, buildings and/or items
EF3 Transport and logistics	Transport people and/or items	Monitor and maintain the flow of people and/or items	Plan, monitor and control the flow of people and/or items	Plan, develop and evaluate the flow of people and/or items

Dimensions	Level Descriptors			
INFORMATION AND KNOWLEDGE 1 2		2	3	4
IK1 Information processing	Input, store and provide data and information	Modify, structure, maintain and present data and information	Monitor the processing of data and information	Develop and modify data and information management models and processes
IK2 Information collection and analysis	Collect, collate and report routine and simple data and information	Gather, analyse and report a limited range of data and information	Gather, analyse, interpret and present extensive and/or complex data and information	Plan, develop and evaluate methods and processes for gathering, analysing, interpreting and presenting data and information
IK3 Knowledge and information resources	Access, appraise and apply knowledge and information	Maintain knowledge and information resources and help others to access and use them	Organise knowledge and information resources and provide information to meet needs	Develop the acquisition, organisation, provision and use of knowledge and information

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Dimensions	Level Descriptors			
GENERAL	1	2	3	4
G1 Learning and development	Assist with learning and development activities	Enable people to learn and develop	Plan, deliver and review interventions to enable people to learn and develop	Design, plan, implement and evaluate learning and development programmes
G2 Development and innovation	Appraise concepts, models, methods, practices, products and equipment developed by others	Contribute to developing, testing and reviewing new concepts, models, methods, practices, products and equipment	Test and review new concepts, models, methods, practices, products and equipment	Develop new and innovative concepts, models, methods, practices, products and equipment
G3 Procurement and commissioning	Monitor, order and check supplies of goods and/or services	Assist in commissioning, procuring and monitoring goods and/or services	Commission and procure products, equipment, services, systems and facilities	Develop, review and improve commissioning and procurement systems
G4 Financial management	Monitor expenditure	Coordinate and monitor the use of financial resources	Coordinate, monitor and review the use of financial resources	Plan, implement, monitor and review the acquisition, allocation and management of financial resources
G5 Services and project management	Assist with the organisation of services and/or projects	Organise specific aspects of services and/or projects	Prioritise and manage the ongoing work of services and/or projects	Plan, coordinate and monitor the delivery of services and/or projects
G6 People management	Supervise people's work	Plan, allocate and supervise the work of a team	Coordinate and delegate work and review people's performance	Plan, develop, monitor and review the recruitment, deployment and management of people
G7 Capacity and capability	Sustain capacity and capability	Facilitate the development of capacity and capability	Contribute to developing and sustaining capacity and capability	Work in partnership with others to develop and sustain capacity and capability
G8 Public relations and marketing	Assist with public relations and marketing activities	Undertake public relations and marketing activities	Market and promote a service/organisation	Plan, develop, monitor and review public relations and marketing for a service/organisation

APPENDIX 2 THE NHS KSF DIMENSIONS, LEVELS AND INDICATORS

CORE DIMENSION 1: COMMUNICATION

Overview	
Status	Core – communication is a key aspect of all jobs in the NHS. This dimension underpins all the other dimensions in the KSF.
Levels	 Communicate with a limited range of people on day-to-day matters Communicate with a range of people on a range of matters Develop and maintain communication with people about difficult matters and/or in difficult situations Develop and maintain communication with people on complex matters, issues and ideas and/or in complex situations
Description	This dimension relates to effective communication in whatever form it takes place. Effective communication is a two way process. It involves identifying what others are communicating (eg through listening) as well as communicating oneself, and the development of effective relationships.
	 Progression through the levels in this dimension is characterised by developments in: the subject matter of the communication the situation in which the communication takes place the purpose of the communication the numbers of people that are being communicated with, their diversity and the effect of these on the communication skills required.
Examples of application	Communication might take a number of <u>forms</u> including: - oral communication
These may be relevant to all levels in this dimension	 oral communication signing written communication electronic communication (eg email, databases, electronic results and reports) the use of third parties (such as interpreters and translators) the use of communication aids (eg charts, pictures, symbols, electronic output devices, specially adapted computers) the use of total communication systems. The people with whom the individual is communicating might be: users of services (such as patients and clients) carers groups (including families) the public and their representatives colleagues and co-workers managers workers from other agencies visitors the media. Barriers to communication may be: environmental (eg noise, lack of privacy) personal (eg the health and wellbeing of the people involved) social (eg conflict, violent and abusive situations, ability to read and write in a particular language or style). Legislation, policies and procedures may be international, national or local and may relate to: complaints and issue resolution confidentiality data protection (including the specific provisions relating to access to health records) disability diversity employment equality and good relations human rights (including those of children) information and related technology

Links to other KSF dimensions

This dimension is supported by:

- Core 6 Equality and Diversity.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

Core 1/Level 1: Communicate with a limited range of people on day-to-day matters		
Indicators	Examples of application	
 Indicators The worker: a) communicates with a limited range of people on day-to-day matters in a form that is appropriate to them and the situation b) reduces barriers to effective communication c) presents a positive image of her/himself and the service d) accurately reports and/or records work activities according to organisational procedures e) communicates information only to those people who have the right and need to know it consistent with legislation, policies and procedures. 	Examples of application People with whom communicating See overview Day-to-day matters might include: - asking questions - giving straightforward information - passing on simple messages - providing answers - taking simple messages. Forms of communication See overview Barriers to communication See overview Reducing barriers might relate to:	
	adapting communicationchanging the environment	

- checking information received for accuracy and _ interpretation
- using communication aids _

Legislation, policies and procedures See overview

Indicators	Examples of application	
 The worker: a) communicates with a range of <u>people</u> on a range of <u>matters</u> in a <u>form</u> that is appropriate to them and the situation b) improves the effectiveness of communication through the use of <u>communication skills</u> c) constructively <u>manages barriers</u> to effective communication d) keeps accurate and complete records consistent with legislation, policies and procedures e) communicates in a manner that is consistent with relevant legislation, policies and procedures 	People with whom communicating See overview Matters might relate to: - establishing and maintaining contact with different people - establishing how to do something - making arrangements - reporting any changes that are needed - sharing information and opinions Forms of communication See overview See overview	
	Communication skills might include: - listening skills - non-verbal skills and body language - questioning skills Barriers to communication	
	 See overview <u>Managing barriers</u> might include: changing the environment or context changing the form of communication helping others' communication modifying the style and/or form of communication monitoring the effectiveness of own communication presenting a positive image of her/himself and the service simplifying the content using communication aids 	
	Legislation, policies and procedures See overview	

Core 1/Level 3: Develop and maintain communication with people about difficult matters and/or in difficult situations

Indicators

The worker:

- a) identifies the range of <u>people</u> likely to be involved in the communication, any potential <u>communication differences</u> and relevant contextual factors
- b) communicates with people in a <u>form</u> and manner that:
 - is consistent with their level of understanding, culture, background and preferred ways of communicating
 - is appropriate to the <u>purpose of the communication</u> and the context in which it is taking place
 - encourages the effective participation of all involved
- c) recognises and reflects on <u>barriers</u> to effective communication and <u>modifies communication</u> in response
- d) provides feedback to other workers on their communication at appropriate times
- e) keeps accurate and complete records of activities and communications consistent with <u>legislation, policies and procedures</u>.
- f) communicates in a manner that is consistent with relevant legislation, policies and procedures.

Examples of application

People with whom communicating

See overview

Communication differences might be in relation to:

- contexts and cultures of the different parties
- degree of confusion or clarity
- first/preferred language
- levels of familiarity with the subject of the communication/context in which the communication is taking place
- level of knowledge and skills
- sense of reality.

Forms of communication

See overview

Purpose of communication might include:

- asserting a particular position or view
- breaking bad news
- encouraging and supporting people
- explaining issues in formal situations (such as courts)
- explaining outcomes of activities/interventions
- exploring difficult issues
- facilitating meetings
- helping people make difficult decisions
- making scripted presentations
- presenting and discussing ideas
- providing technical advice to non-technical specialists
- representing views
- seeking consent
- sharing decision making with others including users of services
- sharing information
- supporting people in difficult circumstances.

Barriers to communication

See overview

Modifies communication through, for example:

- deciding what information/advice to give/not give as the communication proceeds
- modifying the content and structure of communication
- modifying the environment
- modifying the methods of communicating
- using another language
- using different communication aids

Legislation, policies and procedures

See overview

Core 1/Level 4: Develop and maintain communication with people on complex matters, issues and ideas and/or in complex situations

Indicators	Examples of application People with whom communicating	
The worker:		
a) identifies:	See overview	
 the range of <u>people</u> involved in the communication 	Communication differences might be in relation to:	
 potential <u>communication differences</u> 	 contexts and cultures of the different parties 	
 relevant contextual factors 	 degree of confusion or clarity 	
 broader situational factors, issues and risks 	 first/preferred language 	
b) communicates with people in a <u>form</u> and manner which:	 levels of familiarity with the subject of the 	
 is consistent with their level of understanding, culture, background and preferred ways of communicating 	communication/context in which the communication is taking place	
 is appropriate to the <u>purpose of the communication</u> 	 level of knowledge and skills 	
and its longer term importance	 sense of reality. 	
 is appropriate to the complexity of the context 	Situational factors, issues and risks might include:	
 encourages effective communication between all involved 	 changes affecting the people concerned which are outside their control 	
 enables a constructive outcome to be achieved 	 history of poor communication and misunderstandings 	
c) anticipates <u>barriers</u> to communication and <u>takes action to</u> <u>improve communication</u>	 complexity of the issues and associated political issues ar risks 	
is proactive in seeking out different styles and methods of communicating to assist longer term needs and aims	 clashes in personal and/or organisational styles and approach that cause difficulties in ongoing communication 	
 takes a proactive role in producing accurate and complete records of the communication consistent with <u>legislation</u>, policies and procedures. 		
	Forms of communication	
 policies and procedures communicates in a manner that is consistent with legislation, policies and procedures. 	See overview	
	Purpose of communication might include:	
	 advocating on behalf of others 	
	 asserting a particular position or view and maintaining it in adversity 	
	 breaking bad news and supporting those receiving it 	
	 contributing to decision making balancing a number of different interests 	
	 delivering presentations without a script actively encouraging participation from the audience 	
	 explaining complex issues in formal situations (such as courts, expert witnesses) 	
	 explaining strategy and organisational decisions to everyone in an organisation 	
	 facilitating processes 	
	 motivating people 	
	 negotiating outcomes involving a number of different parties 	

- presenting and explaining complex concepts, ideas and issues to others who are unfamiliar with them
- providing advice on complex issues or in difficult situations
- representing and articulating different viewpoints testing out others' understanding
- resolving complex issues
- seeking consent
- sharing decision making with others including users of services.

(continued overleaf)

complex situations	nunication with people on complex matters, issues and ideas and/or in
Indicators	Examples of application
	Barriers to communication See overview
	 Taking action to improve communication might include: assessing responses and acting in response changing the content and structure of communication changing the environment changing the methods of communicating deciding what information and advice to give and what to withhold using a range of skills to influence, inspire and champion people and issues using another language
	Legislation, policies and procedures See overview

Core 1/Level 4: Develop and maintain communication with people rs issues and ideas and/or in ~ ~ matte

CORE DIMENSION 2: PERSONAL AND PEOPLE DEVELOPMENT

Overview	
Status	Core – this is a key aspect of all jobs as everyone needs to develop themselves in order for services to continue to meet the needs of patients, clients and the public.
Levels	 Contribute to own personal development Develop own skills and knowledge and provide information to others to help their development Develop oneself and contribute to the development of others Develop oneself and others in areas of practice
Description	This dimension is about developing oneself using a variety of means and contributing to the development of others during ongoing work activities. This might be through structured approaches (eg the NHS KSF development review process, appraisal, mentoring, professional/clinical supervision) and/or informal and a hoc methods (such as enabling people to solve arising problems).
	Progression through the levels in this dimension is characterised by
	 taking greater responsibility for your own personal development – this includes more reflectiveness and self-evaluation, and addressing own development needs
	 increasing involvement in supporting others and their development including a wider range of people with different backgrounds
	 having a greater understanding of own and other's learning needs and preferences, styles of learning and how to facilitate learning and development.
Examples of	Personal development includes taking part in:
application	- the development review process - reviewing what you are doing well now and areas for development
These may be	 identifying own learning needs and interests and how to address these
relevant to all levels in this dimension	 on-job learning and development including: learning through doing, reflective practice, participating in specific areas of work, learning from others on the job, learning from developing others, professional supervision, undertaking qualifications in the workplace, networking
	- off-job learning and development on one's own including: e-learning, private study, distance learning
	 off-job learning and development with others including: induction, formal courses, scenario-based learning, role play, learning sets, undertaking qualifications in education settings
	 evaluating the effectiveness of learning and its effect on own work.
	<u>Others</u> , who might support an individual's development or who the individual might help to develop, will include:
	 patients and clients
	– carers
	– the wider public
	 colleagues in immediate work team
	 other colleagues
	 workers from other agencies.
Links to other KSF	This dimension is supported by:
dimensions	– Core 1 Communication.
	This dimension is different from dimensions:
	 G1 Learning and development which focuses on more formal approaches to learning and development
	 G7 Capacity and capability which focuses on developing collective capacity and capability rather than the development of individuals.

Core 2/Level 1: Contribute to own personal development		
Indicators	Examples of application	
 The worker: a) with the help of <u>others</u>, identifies: whether s/he can carry out the tasks within own job what s/he needs to learn to do current job better when s/he needs help b) reviews his/her work against the KSF outline for his/her post with his/her reviewer and identifies own learning 	<u>Others</u> See overview <u>Personal development</u> See overview	
needs and interestsproduces with his/her reviewer a <u>personal development</u> plan		
d) takes an active part in agreed learning activities and keeps a record of them		
e) evaluates the effectiveness of learning activities for own development and the job.		

Core 2/Level 2: Develop own knowledge and skills and provide information to others to help their development		
Indicators	Examples of application	
The worker:	<u>Others</u>	
a) assesses and identifies:	See overview	
 feedback from <u>others</u> on own work 	Personal development	
 how s/he is applying knowledge and skills in relation to the KSF outline for the post 	See overview	
 own development needs and interests in the current post 	<u>Offering information to others</u> might be: – during induction	
 what has been helpful in his/her learning and development to date 	 during ongoing work when changes are being made to work practices. 	
b) takes an active part in the development review of own work against the KSF outline for the post with their reviewer and suggests areas for learning and development in the coming year		
 takes responsibility for own <u>personal development</u> and takes an active part in learning opportunities 		

- d) evaluates the effectiveness of learning opportunities and alerts others to benefits and problems
- e) keeps up-to-date records of own development review process
- f) offers information to others when it will help their development and/or help them meet work demands.

Core 2/Level 3: Develop oneself and contribute to the development of others

Indicators		Examples of application	
The worker:		Own development needs might include:	
knowledge and skills to n	how well s/he is applying neet current and emerging work	 critically appraising new and changing theoretical models, policies and the law 	
his/her post	ments of the KSF outline for	 developing new knowledge and skills in a new area 	
1		 developing new knowledge and skills in own work area 	
	<u>ent needs</u> and sets own personal n discussion with his/her reviewer	 developing strategies to manage emotional and physical impact of work 	
c) takes responsibility for ov maintains own personal of	vn <u>personal development</u> and levelopment portfolio	 keeping up-to-date with evidence-based practice 	
d) makes effective use of lea	arning opportunities within and	 keeping up-to-date with information technology 	
	le the workplace evaluating their effectiveness and	 maintaining work-life balance and personal wellbeing 	
feeding back relevant inf		 managing stress 	
e) <u>enables others to develop</u> skills in practice	o and apply their knowledge and	 updating existing knowledge and skills in own work area 	
I. I	nment of others in a menner that	Personal development	
f) contributes to the develo	pment of others in a manner that	Con overview	

- is consistent with legislation, policies and procedures g) contributes to developing the workplace as a learning
- environment.

See overview

Others

See overview

Enabling others to develop might include:

- acting as a coach to others
- acting as a mentor to others
- acting as a role model
- acting in the role of reviewer in the development review process
- demonstrating to others how to do something effectively
- discussing issues with others and suggesting solutions
- facilitating networks of practitioners to learn from each other (eg electronic forums, bulletin boards)
- providing feedback and encouragement to others
- providing feedback during assessment in the workplace (eg for NVQs/SVQs, student placements)
- providing information and advice
- providing professional supervision
- sharing own knowledge, skills and experience
- supporting individuals who are focusing on specific learning to improve their work and practice
- supporting others on work placements, secondments and projects

Legislation, policies and procedures may be international, national or local and may relate to:

- confidentiality
- data protection (including the specific provisions relating to access to health records)
- disability
- diversity
- employment
- equality and good relations
- human rights (including those of children)
- information and related technology
- language
- learning and development _

Core 2/Level 4: Develop oneself and others in areas of practice

core 27 zever 4. Develop onesen and others in alcus of practice		
Indicators	Examples of application	
The worker:	Own development needs and interests might include:	
 a) evaluates the currency and sufficiency of own knowledge and practice against the KSF outline for the post and identifies <u>own development needs and interests</u> 	 e - critically appraising new and changing theoretical models, policies and the law - developing new knowledge and skills in a new area 	
b) develops and agrees own <u>personal development</u> plan with feedback from <u>others</u>	th – developing new knowledge and skills in own work area	
c) generates and uses appropriate learning opportunities an applies own learning to the future development of practi	ice	
 d) encourages others to make realistic self assessments of their application of knowledge and skills challenging complacency and actions which are not in the interest of the public and/or users of services 	 keeping up-to-date with evidence-based practice keeping up-to-date with information technology 	
e) enables others to develop and apply their knowledge and skills		
actively promotes the workplace as a learning environme encouraging everyone to learn from each other and from external good practice		
g) alerts managers to <u>resource issues</u> which affect learning, development and performance		
h) develops others in a manner that is consistent with <u>legislation, policies and procedures</u> .	 <u>Enabling others to develop</u> might include: acting as a coach to others acting as a mentor to others acting as a role model 	

- acting in the role of reviewer in the development review process
- demonstrating to others how to do something effectively
- discussing issues with others and suggesting solutions
- facilitating networks of practitioners to learn from each other (eg electronic forums, bulletin boards)
- providing feedback and encouragement to others
- providing feedback during assessment in the workplace (eg for NVQs/SVQs, student placements).
- providing information and advice
- providing pre-registration or post-registration placements
- providing professional supervision
- providing protected learning time
- sharing own knowledge, skills and experience
- supporting individuals who are focusing on specific learning to improve their work and practice
- supporting others on work placements, secondments and projects

Resource issues might include:

- pressure of service delivery affecting the development of individuals and groups in the short and longer term
- lack of funding for development raising governance issues
- broader workforce issues which cannot be managed by training and development of current team members (eg high turnover, inability to attract people of the necessary calibre).

Legislation, policies and procedures may be international, national or local and may relate to:

- confidentiality
- data protection (including the specific provisions relating to access to health records)
- disability
- diversity
- employment
- equality and good relations
- human rights (including those of children)
- information and related technology
- language
- learning and development

CORE DIMENSION 3: HEALTH, SAFETY AND SECURITY

Status	Core – this is a key aspect of all jobs as it is vital that everyone takes responsibility for promoting the health safety and security of patients and clients, the public, colleagues and themselves.
Levels	 Assist in maintaining own and others' health, safety and security Monitor and maintain health, safety and security of self and others Promote, monitor and maintain best practice in health, safety and security Maintain and develop an environment and culture that improves health, safety and security
Description	This dimension focuses on maintaining and promoting the health, safety and security of everyone in the organisation or anyone who comes into contact with it. It includes tasks that are undertaken as a routine part of one's work such as moving and handling.
	Those who come into contact with the organisation will be anyone who interacts with an employee of the organisation or who is affected by the actions of the organisation.
	 Progression through the levels in this dimension is characterised by an increasing number and range of people and work areas for which one is responsible greater proactivity and focus on good practice going from following set procedures to identifying the need for improvement increasing responsibilities for risk management and contingency management greater involvement in investigation and follow-up of breaches to health, safety and security.
Examples of application	The <u>others</u> for whom a worker has responsibility for their health, safety and security might be: – users of services (including patients and clients)
These may be relevant to all levels in this dimension	 carers communities the wider public colleagues in immediate work team other colleagues contractors visitors to the organisation workers from other agencies.
	 <u>Risks to health, safety and security</u> might be related to: the environment (eg issues related to ventilation, lighting, heating, systems and equipment, pests, work-related stress)
	 individuals (eg personal health and wellbeing) information and its use (eg sharing passwords, sharing information with other agencies) physical interactions (eg abuse, aggression, violence, theft) psychological interactions (eg bullying, harassment) social interactions (eg discrimination, oppression, lone working).
	Legislation, policies and procedures may be international, national or local and may relate to: - accident/incident reporting - building regulations and standards - child protection - clinical negligence - data and information protection and security - emergencies - hazardous substances - health and safety at work - infection control - ionising radiation - moving and handling - protection of vulnerable adults - risk management - security of premises and people
	 working time workplace ergonomics (eg display screen equipment)

Links to other KSF dimensions	This dimension is supported by: – Core 6 Equality and diversity.
	This dimension is different from dimensions:
	- HWB3 Protection of health and wellbeing which focuses on specific protective measures for health and

- wellbeing such as child protection, environmental protection
 EF3 Transport and logistics which focuses on the transportation and flow of people and materials with
- and between agencies and community locations rather than the routine movement of people and items as one small part of one's work.

n	dicators	Examples of application	
The worker:		Legislation, policies and procedures	
a)	acts in ways that are consistent with legislation, policies	See overview	
	and procedures for maintaining own and others' health, safety and security	Others:	
b)	assists in maintaining a healthy, safe and secure working	See overview	
.,	environment for everyone who is in contact with the organisation	Assisting in maintaining a healthy, safe and secure working environment might include:	
c)		 appropriate and secure use of information technology 	
	<u>security</u>	 appropriate use of security systems and alarms 	
	summons immediate help for any <u>emergency</u> and takes the appropriate action to contain it	 being immunised to protect self and others from specifi health risks 	
e)	reports any issues at work that may put health, safety and security at risk.	 checking the safety of fittings and fixtures 	
	security at lisk.	 disposing of waste 	
		 maintaining appropriate levels of heating, lighting and ventilation 	
		<u>Works in a way</u> that minimises risks to health, safety and security might be:	
		 driving safely 	
		 effective hand cleansing 	
		 moving and handling people and/or goods using equipment as appropriate 	
		 reducing noise 	
		 taking appropriate breaks from using equipment 	
		 using organisational security measures. 	
		Risks to health, safety and security:	
		See overview	
		Emergencies might be related to:	
		– the environment	
		– health	
		 information (eg breaches of confidentiality, lost/stolen health records) 	
		– security.	

Indicators	Examples of application
The worker:	Others:
 a) identifies and assesses the potential risks involved in work activities and processes for self and <u>others</u> b) identifies how best to manage the risks c) undertakes work activities consistent with: legislation, policies and procedures the assessment and management of <u>risk</u> d) takes the appropriate action to manage an <u>emergency</u> summoning assistance immediately when this is necessary e) reports actual or potential problems that may put health, safety and security at risk and suggests how they might be addressed supports others in maintaining health, safety and security. 	Others: See overview Legislation, policies and procedures See overview Risks to health, safety and security: See overview Emergencies might be related to: - the environment - health - information - security. Supporting others in maintaining health, safety and security, might include: - acting as a role model - alerting others when there are specific risks - enabling individuals to learn healthier, safer and more secure ways of working - intervening to protect others from risk - moving and handling people and/or goods with others
	using equipment as appropriate

- offering information and advice on how to reduce risk

Examples of application Risks to health, safety and security: See overview Others:
See overview
 See overview Legislation, policies and procedures. See overview Monitoring work areas and practices includes: confirming individuals maintain good health, safety and security practices ensuring individuals wear protective clothing and equipment monitoring aspects of the environment monitoring and reporting on compliance. Taking the necessary action in relation to risks might include: accident or incident reporting apprehending or expelling people consistent with organisational and statutory requirements challenging people who put themselves or others at risk contributing to maintaining and improving organisational policies and procedures evacuating buildings during emergencies initiating practice exercises for emergencies maintaining and improving the environment supporting others to manage risks more effectively Identifying the need for expert advice and support identifying training needs negotiating resources for training and development in health, safety and security

- reporting and recording lack of resources to act effectively.

Core 3/Level 4: Maintain and develop an environment and culture that improves health, safety and security

Examples of application Indicators Evaluating the extent to which legislation is implemented in the The worker: environment, culture and practices of own sphere of activity a) evaluates the extent to which legislation, policies and would include analysing the whole environment and procedures are implemented in the environment, culture behaviours within it and recognising risks to health, safety and and practices of own sphere of activity security. This might relate to: b) identifies processes and systems that do promote own and confirming that the culture is conducive to good health, others' health, safety and security

- c) regularly assesses risks to health, safety and security using the results to promote and improve practice
- d) takes the appropriate action when there are issues with health, safety and security
- e) investigates any potential or actual breaches of legal, professional or organisational requirements and takes the necessary action to deal with them appropriately.

- safety and security practice
- confirming individuals maintain good health, safety and security practices
- confirming that equipment and estates support health, safety and security
- ensuring that appropriate education and training is offered to the staff who need it
- ensuring that information is processed and used securely and legally
- ensuring that people are able to feedback on any concerns they have
- ensuring that people are aware of their rights and responsibilities
- ensuring that people know of factors that may adversely affect their health, safety and security
- evaluating the detail of policies, people's access to them, their understanding and use
- the allocation of resources
- the availability of services to support health, safety and security.

Legislation, policies and procedures

See overview

Others:

See overview

Risks to health, safety and security:

See overview

Taking appropriate action when there are issues with health, safety and security might include:

- providing support to others to enable them to improve their practice
- issuing warnings when there are persistent issues which put health, safety and security at risk
- securing appropriate resourcing for education and training
- engaging in appropriate exercises, training and investigations to update and extend knowledge and skills.

CORE DIMENSION 4: SERVICE IMPROVEMENT

Overview	
Status	Core – this is a key aspect of all jobs as everybody has a role in implementing policies and strategies and in improving services for users and the public.
Levels	 Make changes in own practice and offer suggestions for improving services Contribute to the improvement of services Appraise, interpret and apply suggestions, recommendations and directives to improve services Work in partnership with others to develop, take forward and evaluate direction, policies and strategies
Description	This dimension is about improving services in the interests of the users of those services and the public as a whole. The services might be services for the public (patients, clients and carers) or services that support the smooth running of the organisation (such as finance, estates). The services might be single or multi-agency and uni or multi-professional.
	 Improvements may be small scale, relating to specific aspects of a service or programme, or may be on a larger scale, affecting the whole of an organisation or service. They might arise from: formal evaluations (such as audit) more informal and ad hoc approaches (such as 'bright ideas') applying developments from elsewhere national policy and targets changes in legislation at international or national level working closely with users and the public
	 the need to modernise services. This dimension also covers the development of direction, policies and strategies to guide the work of the organisation or service, including agreeing vision, values and ethos. Leadership and partnership are key aspects here as it is through inspiring and working collectively with others that strategy and direction can be taken forward into service improvements.
	 Leadership includes such aspects as: understanding and rising to the challenges of service improvement – critical tasks that need to be done, problems and issues to be faced understanding the context in which services are to be improved – local politics, national policy imperatives, the local environment and the people in it understanding the characteristics of the people involved and building on their diversity.
	 Progression through the levels in this dimension is characterised by: moving from implementing agreed changes to setting the context which guides and informs service improvements an increasing role in, and understanding of, direction, policies and strategies at a macro level increasing knowledge and skills in leading others, managing change and partnership working an increasing ability to identify direction in the lenger term over a number of years rather than in the

 an increasing ability to identify direction in the longer term over a number of years rather than in the immediate to short term

Examples of	Direction, policies and strategies might relate to any aspect of the NHS and the activities within it including
application	 buildings, structures and grounds
These may be	 cleaning and catering
relevant to all levels	 development and innovation
	 education, training and development
	 equality and diversity
	 financial services
	– financial management
	 health and social care services
	 health and wellbeing
	 health, safety and security
	 human resources – selection, recruitment, retention, deployment
	 information and knowledge
	 public relations and marketing
	 other services that effect people's health and wellbeing (eg transport, education, housing)
	 procurement and commissioning
	 promotion of equality and diversity
	- resource use
	 service effectiveness
	 systems and equipment
	 transport and logistics
	– user involvement.
inks to other KSF	This dimension is supported by:
limensions	- Core 1 Communication – which is a key aspect of taking forward policy, strategy and direction
	 G5 Services and project management – which focuses on running services and projects in line with strategy and direction
	 IK2 Information collection and analysis – as research and interpretation of information is a key part of setting strategy and direction.
	This dimension is different from dimensions:
	 Core 5 Quality – which focuses on the quality of current practice whereas this dimension is about improving services
	 G2 Development and innovation – which focuses on appraising new and innovative methods, equipment, concepts and ideas and testing them in practice. This might be a fore-runner to service improvement
	 G7 Capacity and capability – which focuses on developing collective capacity – this might be necessar to support service improvements.
erminology	Direction – the general way in which something should develop or progress.
	Policy – set of principles or rules which govern the way an organisation/partnership deals with key issues.
	Strategy – a carefully devised plan to achieve long-term goals and direction
	Values – the things that an organisation/partnership believes in and seeks to realise in its work
	Objectives – clearly defined and measurable results which need to be achieved.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

Core 4/Level 1: Make changes in own practice and offer suggestions for improving services	
Indicators	Examples of application
The worker:	Tasks related to evaluating services might include:
 a) discusses with line manager/work team the changes than need to be made in own practice and the reasons for th 	
b) adapts own practice as agreed and to time seeking supp if necessary	
effectively carries out <u>tasks related to evaluating services</u> when asked	<u>s</u> <u>Direction, policies and strategies</u>
 passes on to the appropriate person constructive views ideas on improving services for users and the public 	and See overview
 alerts line manager/work team when direction, policies strategies are adversely affecting users of services or the public 	

Core 4/Level 2: Contribute to the improvement of services	
Indicators	Examples of application
The worker:	Direction, policies and strategies
a) discusses and agrees with the work team	See overview
 the implications of <u>direction, policies and strategies</u> on their current practice 	 Evaluating own and other's work might be through: audit appraising own and team practice in the light of research findings
 the changes that they can make as a team 	
 the changes s/he can make as an individual 	
 how to take the changes forward 	 comparisons of own services against those of others
b) constructively makes agreed changes to own work in the	following benchmarking exercises
agreed timescale seeking support as and when necessary	 satisfaction surveys.
c) supports others in understanding the need for and making agreed changes	Constructive suggestions might be related to:
d) <u>evaluates own and other's work</u> when required to do so completing relevant documentation	 bright ideas
	 feedback from users
 makes <u>constructive suggestions</u> as to how services can be improved for users and the public 	 good practice elsewhere
	 how to apply changes in legislation, policies and
f) constructively identifies issues with direction, policies and strategies in the interests of users and the public.	procedures
	 how to implement recommendations
	 how to respond effectively to evaluations
	 own reflections and observations

- team discussion.
Core 4/Level 3: Appraise, interpret and apply suggestions, recommendations and directives to improve services

Examples of application

Indicators The worker:

- a) identifies and evaluates <u>areas for potential service</u> <u>improvement</u>
- b) discusses and agrees with others:
 - how services should be improved as a result of suggestions, recommendations and directives
 - how to balance and prioritise competing interests
 - how improvements will be taken forward and implemented
- c) constructively undertakes own role in improving services as agreed and to time, supporting others effectively during times of change and working with others to overcome problems and tensions as they arise
- maintains and sustains <u>direction</u>, <u>policies and strategies</u> until they are firmly embedded in the culture inspiring others with values and a vision of the future whilst acknowledging traditions and background
- e) enables and encourages others to:
 - understand and appreciate the influences on services and the reasons why improvements are being made
 - offer suggestions, ideas and views for improving services and developing direction, policies and strategies
 - alter their practice in line with agreed improvements
 - share achievements
 - challenge tradition
- evaluates with others the effectiveness of service improvements and agrees that <u>further action</u> is required to take them forward
- g) appraises draft policies and strategies for their effect on users and the public and makes recommendations for improvement

- Areas for potential service improvement might include:
- assessing legislation, direction, policy and strategy
- assessing possible future demand for services
- assessing the results of evaluations
- keeping up to date with relevant work areas
- monitoring current service provision
- proactively seeking the views of others

Others might include:

- users of services
- the public
- colleagues and co-workers
- people in other parts of the organisation
- other agencies

Direction, policies and strategies

See overview

Evaluation might be through:

- analysis and interpretation of national and/or local policies and strategies and targets
- analysis of complaints and incidents
- audits
- focus groups
- impact assessments (eg environmental, equality, health, policy)
- meetings
- networks
- questionnaires
- reflective practice
- risk assessment
- structured observations
- surveys (eg user involvement, customer satisfaction, staff)

Further action required to take them forward might include:

- further modifying services
- implementing changes more widely
- maintaining current focus
- not adopting changes as they actually offer no recognised benefit
- providing feedback on their effectiveness
- publicising local developments in wider forums

Indicators Examples of application		
he worker:	Direction, policies and strategies	
 effectively engages the public, users of services and other interested parties in an open and effective discussion on values, <u>direction</u>, <u>policies and strategies</u> for the organisation/services 	See overview <u>Others</u> might include: – users of services	
) works effectively with <u>others</u> to clearly define values, direction and policies including guidance on how to respond when these are under pressure or interests are in conflict	 the wider public colleagues and co-workers people in other parts of the organisation 	
works effectively with <u>others</u> to continually review values, direction and policies in the light of changing circumstances	 other agencies elected representatives. 	
) works effectively with others to formulate strategies and associated objectives that:		
 are consistent with values, direction and policies 		
 are attainable given available resources and timescales 		
 contain sufficient detail for the operational planning of services, projects and programmes 		
 take account of constraints 		
 realistically balance competing interests and tensions whilst maintaining values and direction 		
) communicates values, direction, policies and strategies effectively to relevant people and enables them to:		

- appraise and apply them to their area of responsibility
- feed in their views and suggestions for change
- f) works effectively with everyone affected by direction, policies and strategies to evaluate their impact and effectiveness and feed this information into ongoing improvements.

CORE DIMENSION 5: QUALITY

Status	Core – this dimension is a key aspect of all jobs as everyone is responsible for the quality of their own work It underpins all the other dimensions in the NHS KSF.
Levels	1 Maintain the quality of own work
	2 Maintain quality in own work and encourage others to do so
	3 Contribute to improving quality
	4 Develop a culture that improves quality
Description	This dimension relates to maintaining high quality in all areas of work and practice, including the important aspect of effective team working. Quality can be supported using a range of different approaches including codes of conduct and practice, evidence-based practice, guidelines, legislation, protocols, procedures, policies, standards and systems.
	This dimension supports the governance function in organisations – clinical, corporate, financial, information, staff etc.
	Progression through the levels in this dimension is characterised by:
	 increasing scope – from own activities to the work of others and then broader areas
	 greater proactivity in improving quality and addressing quality issues.
Examples of	Being an effective team member would include such aspects as:
application	 arriving and leaving promptly and working effectively during agreed hours
These may be	 developing the necessary knowledge and skills needed by and in the team
relevant to all levels	 enabling others to solve problems and address issues
in this dimension	 identifying issues at work and taking action to remedy them
	 presenting a positive impression of the team and the service
	 reacting constructively to changing circumstances.
	- recognising, respecting and promoting the different roles that individuals have in the team
	 recognising, respecting and promoting the diversity of the team
	 seeking and reflecting on feedback from the team and adapting as necessary
	 supporting other team members
	 taking a shared approach to team work
	 understanding own role in the team and the wider organisation.
	Legislation, policies and procedures may be international, national or local and may relate to:
	 accident/incident reporting
	 anti-discriminatory practices.
	 building regulations and standards
	– children
	 clinical negligence
	- corporate identity
	– criminal justice
	 data and information protection and security (including the specific provisions relating to access to medical records)
	– emergencies
	– employment
	 equality and diversity
	– harassment and bullying
	 hazardous substances
	 health, safety and security
	– human rights
	 infection control
	 ionising radiation protection measures
	– language
	– mental health
	 moving and handling
	 protection of vulnerable adults
	– public interest
	– risk management

Links to other KSF dimensions	This dimension is supported by: – Core 1 Communication – Core 6 Equality and Diversity.
	 This dimension is different from dimensions: Core 4 Service Improvement – which focuses on taking forward services whereas this focuses on the quality of current practice
	- G6 People Management – which focuses on managing the quality of other people's work.
Terminology	Team – a group of people who work to achieve a purpose. Teams may work in close proximity to each other or team members might work largely on their own – both types of team contribute to the wider effort of the NHS in improving health and wellbeing and addressing health needs.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

Core 5/Level 1: Maintain the quality of own work	
Indicators	Examples of application
 The worker: a) complies with legislation, policies, procedures and other quality approaches relevant to the work being undertaken b) works within the limits of own competence and responsibility and refers issues beyond these limits to relevant people 	<u>Legislation, policies and procedures</u> See overview Acting responsibly as a <u>team member</u> See overview <u>Resources</u> would include:
 c) acts responsibly as a <u>team member</u> and seeks help if necessary d) uses and maintains <u>resources</u> efficiently and effectively e) reports problems as they arise, solving them if possible. 	 environments equipment and tools information materials.

ndicators	Examples of application
he worker:	Legislation, policies and procedures
 acts consistently with <u>legislation</u>, <u>policies</u>, <u>procedures</u> and other quality approaches and encourages others to do so works within the limits of own competence and levels of responsibility and accountability in the work team and organisation works as an effective and responsible <u>team member</u> prioritises own workload and organises own work to meet these priorities and reduce risks to quality uses and maintains <u>resources</u> efficiently and effectively and encourages others to do so monitors the quality of work in own area and alerts others to quality issues. 	See overview Working as an effective and responsible <u>team member</u> See overview Resources would include: - environments - equipment and tools - information - materials. Quality issues might relate to: - complaints - data and information gaps - health, safety and security - incidents - lack of knowledge or evidence on which to base the work - mistakes and errors - poor communication - resources - team working - workload

ndicators	Examples of application
 The worker: acts consistently with legislation, policies, procedures and other quality approaches and promotes the value of quality approaches to others understands own role in the organisation and its scope and identifies how this may develop over time works as an effective and responsible team member and enables others to do so prioritises own workload and organises and carries out own work in a manner that maintains and promotes quality evaluates the quality of own and others' work and raises quality issues and related risks with the relevant people supports the introduction and maintenance of quality systems and processes in own work area takes the appropriate action when there are persistent quality problems. 	Legislation, policies and procedures. See overview Working as an effective and responsible team member. See overview Quality issues and related risks might include: - complaints - data and information gaps - health, safety and security - inappropriate policies - incidents - lack of knowledge or evidence on which to base the work - lack of shared decision making with users of services - mistakes and errors - poor communication - poor individual or team practice - resources - risks - team working - alerting a trade union official - alerting the manager of the person concerned - issuing warnings - investigating incidents - whistle blowing.

ndicators	Examples of application
 <i>ndicators</i> <i>The worker:</i> acts consistently with legislation, policies, procedures and other quality approaches and alerts others to <u>the need for improvements to quality</u> <i>works effectively in own team</i> and as part of the whole organisation prioritises, organises and carries out own work effectively enables others to understand, and address <u>risks to quality</u> actively promotes quality in all areas of work initiates and takes forward the introduction and maintenance of quality and governance systems and processes across the organisation and its activities continuously monitors quality and takes effective action to address quality issues and promote quality. 	Examples of application Legislation, policies and procedures. See overview The need for improvements to quality might be identified by: - analysis of legislation and other emerging requirements and standards - auditing - benchmarking exercises - investigations of incidents - monitoring and analysis of complaints, incidents, errors etc - observation of practice Working effectively in own team and as part of the whole organisation See overview Risks to quality might include: - failure to comply with legislation, published standards and guidelines - individual's state of health
	 ineffective quality systems and approaches out of date quality systems and approaches people being unable to access legislation, policies and procedures on the ground
	 people's lack of knowledge and understanding about legislation, policies and procedures prevailing culture
	 quality systems and approaches that are not capable of use by the intended users user dissatisfaction workload pressures and stress.

CORE DIMENSION 6: EQUALITY AND DIVERSITY

Overview	
Status	Core – this is a key aspect of all jobs and of everything that everyone does. It underpins all dimensions in the NHS KSF.
Levels	 Act in ways that support equality and value diversity Support equality and value diversity Promote equality and value diversity Develop a culture that promotes equality and values diversity
Description	It is the responsibility of every person to act in ways that support equality and diversity. Equality and diversity is related to the actions and responsibilities of everyone – users of services including patients, clients and carers; work colleagues; employees; people in other organisations; the public in general.
	Successful organisations are ones that reflect the richness of diversity that exists in society and will include people of different: abilities; ages; bodily appearances; classes; castes; creeds; cultures; genders; geographical localities; health, relationship, mental health, social and economic statuses; places of origin; political beliefs; race; religion; sexual orientation; and those with and without responsibilities for dependents.
	Where diversity and equality are not integral to an organisation, discrimination may occur.
	Progression through the levels in this dimension is characterised by:
	 moving from own practice to the consideration of team and organisational cultures
	 an increasing understanding of the nature and complexity of equality and diversity
	- being more proactive and challenging in the promotion of equality and diversity
	 increasing knowledge about the legislation, policies and procedures relating to equality and diversity from awareness, knowing where to obtain information, having a working knowledge of the legislation policies and procedures and being able to interpret them to others, to an extended knowledge of the legislation, policies and procedures and monitoring their effectiveness in organisations
Examples of application	Legislation, policies and procedures may be international, national or local and may relate to: age
<i>These may be relevant to all levels in this dimension</i>	 complaints and issue resolution (including harassment and bullying) employment equality dependents – people who have caring responsibilities and those who do not diversity – age, gender, marital status, political opinion, racial group, religious belief, sexuality disability gender human rights (including those of children) language marital status mental health mental incapacity political opinion racial group religious belief sexual orientation
Links to other KSF dimensions	 This dimension is supported by: Core 1 Communication Core 2 Personal and people development Core 3 Health, safety and security Core 4 Service improvement Core 5 Quality G1 Learning and development G7 Capacity and capability.

Terminology Equal opportunities – emphasises the structures, systems and measures of groups within society and within organisations. Equal opportunities is about addressing representation and balance.

Equality -is about creating a fairer society where everyone can participate and has the opportunity to fulfil their potential. It is backed by legislation designed to address unfair discrimination based on membership of a particular group.

Diversity – is about the recognition and valuing of difference in the broadest sense. It is about creating a working culture and practices that recognise, respect, value and harness difference for the benefit of the organisation and individuals.

Discrimination - the practice of treating individuals less fairly than other people or groups.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

Core 6/Level 1: Act in ways that support equality and value diversity	
Indicators	Examples of application
The worker:	Legislation, policies and procedures
 acts in ways that are in accordance with <u>legislation</u>, <u>policies</u>, <u>procedures</u> and good practice 	See overview Makes sure they do not discriminate against other people may
b) treats everyone with whom s/he comes into contact with dignity and respect	include – what they do or say
c) acknowledges others' different perspectives	 what they do not do or say
d) recognises that people are different and <u>makes sure they</u> <u>do not discriminate</u> against other people	when interacting with colleagueswhen interacting with users of services
e) recognises and reports behaviour that undermines equality and diversity	 when working with the public when working with visitors to the organisation

Core 6/Level 2: Support equality and value diversity		
Indicators	Examples of application	
 Indicators The worker: a) recognises the importance of people's rights and acts in accordance with legislation, policies and procedures b) acts in ways that: acknowledge and recognise people's expressed beliefs, preferences and choices respect diversity value people as individuals c) takes account of own behaviour and its effect on others d) identifies and takes action when own or others' behaviour undermines equality and diversity. 	Legislation, policies and procedures. See overview People's expressed beliefs, preferences and choices might relate to: - food and drink - how they like to be addressed and spoken to - personal care – living or deceased - privacy and dignity - the information they are given - the support they would like - their faith or belief. Identifying and taking action when others' behaviour undermines equality and diversity would include on a day-to-	
	 day basis being prepared to: recognise when equality and diversity is not being promoted and doing something about it 	

recognise when someone is being discriminated against and doing something about it _

Indicators	Examples of application
 Indicators The worker: a) interprets equality, diversity and rights in accordance with legislation, policies, procedures and relevant standards b) evaluates the extent to which legislation is applied in the culture and environment of own sphere of activity c) identifies patterns of discrimination and takes action to overcome discrimination and promote diversity and equality of opportunity d) enables others to promote equality and diversity and a non-discriminatory culture e) supports people who need assistance in exercising their rights. 	Examples of application Legislation, policies and procedures. See overview Evaluating the extent to which legislation is applied in the culture and environment of own sphere of activity might relate to: - communication with different people - health, safety and security including risk management - systems, standards and guidelines designed to promote quality - the allocation of resources - the availability of services - the development of services Patterns of discrimination might relate to: - the learning and development offered to different people - the recruitment, selection and promotion of staff Enabling others to promote equality and diversity and a non-discriminatory culture might include: - acting as a role model - being aware of the wellbeing of all members of the work team and supporting them appropriately - enabling others to reflect on their behaviour - identifying training and development needs Supporting people who need assistance might relate to: - advocacy - enabling people to make the best use of their abilities - intervening when someone else is discriminating against someone on a one-off basis or routinely - making arrangements for support (eg as part of the development review process)

Core 6/Level 4: Develop a culture that promotes equality and values diversity	
Indicators	Examples of application
 The worker: a) interprets legislation to inform individuals' rights and responsibilities b) actively promotes equality and diversity c) identifies and highlights methods and processes to resolve complaints as a consequence of unfair and discriminatory practice d) supports those whose rights have been compromised consistent with legislation, policies and procedures and good and best practice e) actively challenges individual and organisational discrimination f) evaluates the effectiveness of equality and diversity policies and procedures within the service/agency and contributes to the development of good and best practice. 	 Actively promoting equality and diversity would include: acting as a mentor to people from diverse groups acting as a role model actively working in partnership with diverse groups developing and supporting own team in relation to equality and diversity ensuring that development opportunities are available for all staff ensuring the fair recruitment and selection of staff focusing resources to deliver equitable outcomes involving the local population in the development of services listening to the experiences and views of different groups and acting on them modelling good practice promoting an open and fair culture throughout the organisation promoting equality and diversity during partnership working.

DIMENSION HWB1: PROMOTION OF HEALTH AND WELLBEING AND PREVENTION OF ADVERSE EFFECTS ON HEALTH AND WELLBEING

Chabua	Constitution it will velate to some interface at all
Status	Specific – it will relate to some jobs but not all.
Levels	 Contribute to promoting health and wellbeing and preventing adverse effects on health and wellbeing Plan, develop and implement approaches to promote health and wellbeing and prevent adverse effects on health and wellbeing
	3 Plan, develop, implement and evaluate programmes to promote health and wellbeing and prevent adverse effects on health and wellbeing
	4 Promote health and wellbeing and prevent adverse effects on health and wellbeing through contributing to the development, implementation and evaluation of related policies
Description	This dimension focuses on promoting people's health and wellbeing and preventing adverse effects on health and wellbeing.
	The promotion of health and wellbeing includes giving information to people on how to promote their ow and others' health and wellbeing and different forms of education (eg using a variety of teaching methods techniques and approaches).
	The prevention of adverse effects might be through: improving people's resistance to disease and other factors that affect health and wellbeing; limiting people's exposure to risk; reducing the stressors that affect people's health and wellbeing.
	Activities might take place at individual, family, group, community or population level. They may be undertaken with users of services, the public as a whole and within organisations with staff and workers from other agencies.
	Partnership is a fundamental aspect of this dimension as it is only through working closely with members of the public and users of services (patients, clients and carers) that health and wellbeing can be promoted effectively.
	The policies, programmes, approaches and activities within this dimension might be focused on one or mo of the different aspects of health and wellbeing, ie emotional, mental, physical, social, and spiritual.
	Progression through the levels in this dimension is characterised by:
	 moving from a focus on individuals and groups to an approach that focuses on improving the health o populations and the general public
	 increasing knowledge and skills in relation to the complex nature of health and wellbeing, the stressors which affect it and its relationship to religion, belief and culture
	- advancing from working within set programmes to designing such programmes and wider approaches
Examples of application	Policies, programmes, approaches and activities that are designed to promote health and wellbeing or prevent adverse effects on health and wellbeing might relate to:
These may be	– awareness raising
relevant to all levels in this dimension	 broader aspects of the environment that affect people's lives and their health and wellbeing (eg housing, transport, education, employment)
	 enabling people to adopt healthy lifestyles
	 enabling people to learn how to look after their own health and wellbeing/become expert in managing conditions that affect their health and wellbeing
	 enabling people to maintain their mobility
	 enabling people to maintain and develop their self-management skills
	 involving people in decision making about their health and wellbeing
	 improving people's resistance
	 limiting people's exposure to risks to health and wellbeing
	 providing information and advice on health and wellbeing and stressors to health and wellbeing
	 reducing risks in lifestyles
	 reducing the stressors that effect people's health and wellbeing
	– screening.

Links to other KSF	This dimension is supported by:
dimensions	 Core 1 Communication which focuses on effective communication in a wide range of different ways and in different circumstances
	 Core 2 Personal and people development which contains ad hoc approaches to developing people's knowledge and skills
	- Core 6 Equality and diversity which focuses on promoting equality and valuing diversity
	 IK2 Information collection and analysiswhich focuses on collecting and structuring information that might support the promotion of health and wellbeing and the prevention of adverse effects
	 G1 Learning and development which contains structured approaches to the promotion of health that might be used, for example, in health education approaches
	This dimension is different from dimension:
	 HWB3 Protection of health and wellbeing which focuses on protecting people when there are risks and using statutory processes to do so if this is necessary
	 G7 Capacity and capability which focuses on capacity building across groups of people such as community development, organisational development and workforce development.
Terminology	<i>Health:</i> a state of complete physical, social and mental well-being, and not merely the absence of disease o infirmity. Health is a resource for everyday life, not the object of living. It is a positive concept emphasising social and personal resources as well as physical capabilities. A comprehensive understanding of health implies that all systems and structures which govern social and economic conditions and the physical environment should take account of the implications of their activities in relation to their impact on individual and collective health and well-being. (World Health Organisation)
	<i>Stressors</i> to health and wellbeing are features of the environment that may induce harm or damaging responses in a living system or organism. They may be: biological, chemical, physical, social, psychosocial.
	<i>Target group:</i> the individuals, families, groups, communities or populations who are the focus of a specific approach, programme or policy for promoting health and wellbeing or preventing adverse effects to health and wellbeing.

the activities.

ndicators	Examples of application	
The worker:	Activities to promote health and wellbeing and prevent adverse effects on health and wellbeing	
 a) identifies factors which have a positive and negative affect on health and wellbeing and how it can be promoted and adverse effects prevented 	See overview	
 enables people to view health and wellbeing as a positive aspect of their lives 	Legislation, policies and procedures may be international, national or local and may relate to:	
 enables people to be involved in <u>activities</u> and make their own decisions about them consistent with people's views and beliefs 	 consent health improvement public health 	
 undertakes planned activities with people with their agreement consistent with <u>legislation</u>, <u>policies and</u> <u>procedures</u> 	 shared decision making. <u>Any issues</u> would include: 	
 records and reports back fully on the activities undertaken and alerts others in the team to <u>any issues</u> that arise during 	 adverse changes in/to the people as a result of the activities the activities net working out as planned 	

the activities not working out as planned _

HWB1/Level 2: Plan, develop and implement approaches to promote health and wellbeing and prevent adverse effects on health and wellbeing

Indicators	Examples of application	
 The worker: a) works effectively with people to identify their concerns about health and wellbeing and the target groups for any <u>approaches</u> b) identifies how the health and wellbeing of the target group can be improved through promotion and/or prevention approaches consistent with <u>legislation, policies and</u> procedures 	Approaches to promote health and wellbeing and prevent adverse effects on health and wellbeing See overview Legislation, policies and procedures may be international, national or local and may relate to: - consent - health improvement	
 involves people in the target group in the planning and development of the approaches 	 public health shared decision making. 	
 d) designs approaches that are based on evidence and the interests of the target group e) enables people to participate effectively in the promotion of their health and wellbeing and the prevention of adverse 	Acting as a resource might include: – being there for people – listening	
effects f) <u>acts as a resource</u> for improving health to the people in the target group keeping a record of what has been done	 providing information referring people to other colleagues or agencies. 	
g) reviews with people from the target group the effectiveness of the approaches in improving their health and wellbeing.		

HWB1/Level 3: Plan, develop, implement and evaluate programmes to promote health and wellbeing and prevent adverse effects on health and wellbeing

Indicators The worker: a) engages and works effectively with a wide range of diverse		Examples of application	
		<u>Programmes</u> , to promote health and wellbeing and prevent adverse effects on health and wellbeing	
b) c)	people to identify their concerns about health and wellbeing and the target groups for any <u>programmes</u> proactively identifies the purpose of the <u>programme</u> and the issues it is designed to address actively involves people from the target group in setting priorities, programme design, planning and implementation	See overview Other resources might include: - community networks - other health and social care services - support systems	
-,	 identifies trends in people's health and wellbeing <u>other resources</u> that people in the target group have available to them how these resources might be better used by the people concerned the contribution that the programme might make works with others to produce and record a detailed plan for the health improvement programmes that are appropriate for the target group and take into account: relevant policies and strategies the different levels at which the programme needs to operate specific activities within each of those levels how the programme will be coordinated the evidence that will be used to judge its effectiveness legislation, policies and procedures 	 support services <u>The different levels at which the programme needs to operate</u> might include: community development and capacity building health and social services organisational and workforce development partnership working policy and strategy development regeneration programmes social inclusion programmes specific activities within the programmes Legislation, policies and procedures may be international, national or local and may relate to: consent health improvement public health 	
f)	works with others to implement programmes effectively for the target group	 shared decision making. 	

g) evaluates with people from the target group and those involved in running the programme its effectiveness in

improving health and wellbeing.

HWB1/Level 4: Promote health and wellbeing and prevent adverse effects on health and wellbeing through contributing to the development, implementation and evaluation of related policies

Indicators	Examples of application Policies, to promote health and wellbeing and prevent adverse effects on health and wellbeing See overview	
The worker: a) evaluates the content and thrust of <u>policies</u> and identifies: – the impact they will have on health and wellbeing		
 their consistency their inclusiveness evidence of effectiveness 	<u>Legislation</u> may be international or national and may relate to: – consent – health improvement	
 b) alerts decision makers to issues that: will affect health and wellbeing are inconsistent with evidence and offers constructive solutions to tackle these issues 	 public health shared decision making. <u>Methods</u> might include:	
 c) produces clear and concise arguments for decision makers that outline the benefits of improving health and wellbeing and the risks of not doing so 	 partnership working 	
d) drafts inputs to policy documents that are consistent with evidence and relevant <u>legislation</u> and help decision makers move forward	 reasoned arguments written responses to consultations including proposed redrafting 	
e) uses a range of different <u>methods</u> that are capable of achieving change in others' policiesf) agrees how to take forward the implementation of policies	Evaluation of the impact of policies might be: – qualitative in nature	

- at a local level and undertake own role effectively
- g) evaluates the impact of policies on improving the health and wellbeing of the population concerned.

- _ quantitative in nature
- both qualitative and quantitative. _

DIMENSION HWB2: ASSESSMENT AND CARE PLANNING TO MEET HEALTH AND WELLBEING NEEDS

Status	Specific – it will relate to some jobs but not all.
Levels	 Assist in the assessment of people's health and wellbeing needs Contribute to assessing health and wellbeing needs and planning how to meet those needs Assess health and wellbeing needs and develop, monitor and review care plans to meet specific needs Assess complex health and wellbeing needs and develop, monitor and review care plans to meet those needs
Description	This dimension relates to assessing the health and wellbeing needs of people – individuals and groups (including families). This assessment focuses on the whole person in the context of their community, family lifestyle and environment. It may take place in any setting.
	In undertaking this work staff will need to be aware of their legal obligations and responsibilities, the rights of the different people involved, and the diversity of the people they are working with.
	 Progression through the levels in this dimension is characterised by: increasing complexity of health and wellbeing needs and an understanding of how these can be addressed
	 increasing demands for interagency and interprofessional working increasing involvement in the planning, monitoring and review of programmes of care (as contrasted with making a contribution to the assessment).
Examples of application	<u>Health and wellbeing needs</u> may be: - emotional
These may be relevant to all levels in this dimension	 mental physical social spiritual. Legislation, policies and procedures may be international, national or local and may relate to: carers children criminal justice disability domestic violence duty of care education human rights mental health mental incapacity wulnerable adults.
Links to other KSF dimensions	 This dimension is supported by: Core 1 Communication which focuses on effective communication with people during assessment of their health and wellbeing needs Core 6 Equality and diversity which focuses on promoting equality and valuing diversity and supportin people's rights G2 Development and innovation which focuses on testing and developing new and innovative forms of assessment. This dimension is different from dimensions: HWB4 Enablement to address health and wellbeing – which focuses on the enablement that might tak place as part of the programmes developed in this dimension HWB5 Provision of care to meet health and wellbeing needs – which focuses on the various care interventions that might take place as part of the programmes developed in this dimension HWB6 Assessment and treatment planning – which focuses on assessing and diagnosing physiological and psychological functioning.

Terminology *Health:* a state of complete physical, social and mental well-being, and not merely the absence of disease or infirmity. Health is a resource for everyday life, not the object of living. It is a positive concept emphasising social and personal resources as well as physical capabilities. A comprehensive understanding of health implies that all systems and structures which govern social and economic conditions and the physical environment should take account of the implications of their activities in relation to their impact on individual and collective health and well-being. (World Health Organisation)

Care plans: overall plans for the protection, enablement and care that people require to meet their health and wellbeing needs.

Indicators	Examples of application	
The worker: a) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent for specific activities	Those aspects of assessment that have been delegated to ther might include: – observations – obtaining specific information from the people concerned	
correctly undertakes <u>those aspects of assessment</u> of peoples' <u>health and wellbeing needs</u> that have been delegated to them for the specific people concerned and as agreed with the care team	 recording specific information <u>Health and wellbeing needs</u> See overview 	
c) <u>reports</u> back on those aspects of assessment that have been delegated to them	<u>Reports</u> might be: — in writing	
 identifies and reports any significant changes that might affect people's health and wellbeing 	– verbally	
 undertakes and records their work consistent with legislation, policies and procedures. 	 by other means Legislation, policies and procedures See overview 	

APPENDIX 2: DIMENSION HWB2: ASSESSMENT AND CARE PLANNING TO MEET HEALTH AND WELLBEING NEEDS NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004 94

HWB2/Level 2: Contribute to assessing health and wellbeing needs and planning how to meet those needs

Indicators	Examples of application	
The worker:	Health and wellbeing needs	
 a) explains the purpose of assessing <u>health and wellbeing</u> <u>needs</u> to the people concerned b) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent c) <u>assists in the assessment</u> of people's health and wellbeing and related needs and <u>risks</u> as agreed with the care team and consistent with <u>legislation</u>, <u>policies and procedures</u> d) records and <u>reports</u> back accurately and fully on the assessments undertaken and risks identified e) offers to the team his/her own insights into the health and well-being needs and wishes of the people concerned f) makes suggestions on the care, protection and support that will be needed and how this might relate to his/her own work. 	See overview Assisting in the assessment might include: - preparation for specific activities and tests - observations - obtaining specific information from the people concerned - undertaking specific assessment activities - undertaking specific tests. Risks to health and wellbeing might arise from: - - abuse - incidents/accidents - neglect - rapid deterioration of condition or situation - self-harm - the environment. Legislation, policies and procedures See overview Reports might be: - in writing	

- verbally
- by other means

HWB2/Level 3: Assess health and wellbeing needs and develop, monitor and review care plans to meet specific needs

Indicators

The worker:

- a) plans the assessment of people's <u>health and wellbeing</u> <u>needs</u> and prepares for it to take place
- b) explains clearly to people:
 - own role, responsibilities and accountability
 - the information that is needed from the assessment and who might have access to it
 - the benefits and risks of the assessment process and alternatives approaches
- c) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent
- d) uses <u>assessment methods</u> and processes of reasoning that
 are based on available evidence
 - are appropriate for the people concerned
 - obtain sufficient information for informed decision making
 - s/he has the knowledge, skills and experience to use effectively
 - are consistent with <u>legislation</u>, policies and procedures
- considers and interprets all of the information available and makes a justifiable assessment of people's health and wellbeing, related needs and <u>risks</u> and explains the outcomes to those concerned
- f) develops and records care plans that are appropriate to the people concerned and:
 - are consistent with the outcomes of assessing their health and wellbeing needs
 - identify the risks that need to be managed
 - have clear goals
 - involve other practitioners and agencies when this is necessary to meet people's health and wellbeing needs and risks
 - are consistent with the resources available
 - note people's wishes and needs that it was not possible to meet
- g) monitors the implementation of care plans and makes changes to meet people's needs

Examples of application

Health and wellbeing needs

See overview

Assessment methods include the use of:

- checklists
- discussions and conversations
- frameworks
- observations
- questioning
- specific tests
- specific activities

Legislation, policies and procedures

See overview

<u>Risks</u> to health and wellbeing might arise from:

- abuse
- incidents/accidents
- neglect
- rapid deterioration of condition or situation
- self-harm
- the complexity and range of contributory factors
- the environment.

ndicato	rs	Examples of application
The wor	ker:	Health and wellbeing needs
a) expl	ains clearly to people:	See overview
- t <u> </u> t - t	own role, responsibilities and accountability the information that is needed from the assessment of <u>health and wellbeing needs</u> and who might have access to it the benefits and risks of the assessment process and alternative approaches	Assessment methods that are appropriate for complex needs include the use of: – checklists – discussions and conversations – frameworks
	the outcomes of assessment	 observations
- (options within care plans and associated benefits and risks	 questioning specific tests specific activities
in sh plan	ects people's dignity, wishes and beliefs; involves them ared decision making; and obtains their consent s and uses <u>assessment methods that are appropriate</u>	 specific activities specially designed methods to assess the particular needs of the people concerned.
- 6	complex needs, and uses processes of reasoning that are appropriate for the complex needs of the people concerned	Legislation, policies and procedures See overview
- 3 - 3 - 0	s/he has the knowledge, skills and experience to use effectively are based on available evidence obtain sufficient information for decision making ncluding gaining assessment information from other oractitioners	 <u>Risks to health and wellbeing</u> might arise from: abuse incidents/accidents neglect rapid deterioration of condition or situation
	ws processes of reasoning which:	– self-harm
- 1 	balance additional information against the overall picture of the individual's needs to confirm or deny developing hypotheses are capable of justification given the available	the complexity and range of contributory factorsthe environment.
i	nformation at the time	
inter	are likely to result in the optimum outcome prets all of the information available and makes a fiable assessment of:	
- 1	people's health and wellbeing	
– t	their related complex needs and prognosis	
	<u>risks</u> to their health and wellbeing in the short and onger term	
t	transferring and applying her/his skills and knowledge to address the complexity of people's needs	
peop	elops and records care plans that are appropriate to the ole concerned and:	
(are consistent with the outcomes of assessing their complex health and wellbeing needs dentify the risks that need to be managed	
	nave clear goals	
ł	nvolve other practitioners and agencies to meet people's complex health and wellbeing needs and risks are consistent with the resources available	
- 1	note people's wishes and needs that it was not possible to meet	
	dinates the delivery of care plans, feeding in relevant mation to support wider service planning	
) mon char	itors the implementation of care plans and makes ages to better meet people's complex health and being needs.	

HWB2/Level 4: Assess complex health and wellbeing needs and develop, monitor and review care plans to meet those needs

DIMENSION HWB3: PROTECTION OF HEALTH AND WELLBEING

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Recognise and report situations where there might be a need for protection Contribute to protecting people at risk Implement aspects of a protection plan and review its effectiveness Develop and lead on the implementation of an overall protection plan
Description	This dimension relates to protecting people's health and wellbeing through monitoring health and wellbein and taking direct action when there are serious risks. Legislation usually applies to specific areas of risk and staff working in these different areas need to know, understand and apply the legislation that frames the context and content of their work.
	This dimension includes a wide range of activities such as: ongoing monitoring of people, contexts and environments; specific measures and/or interventions to protect people's health and wellbeing; inspection, monitoring and governance of practices and environments; statutory enforcement measures.
	Health and wellbeing includes all aspects: emotional, mental, physical, social, and spiritual. The risks may be to: individuals, carers, groups and communities, populations and future populations.
	Progression through the levels in this dimension is characterised by
	 moving from recognising potential risks and hence a possible need for protection to actively addressing risks through a wide range of protective measures
	 increasing knowledge and skills in relation to the seriousness and frequency of risk
	 an increasing understanding of the legislative context and framework and its application in different circumstances
	 an increasing involvement in inter-agency and partnership working at a range of levels to improve the protection of the public.
Examples of	Risks to health and wellbeing include:
application	 risks to emotional health and wellbeing
These may be	 risks to mental health and wellbeing
relevant to all levels in this dimension	 risks to physical health and wellbeing
	 risks to social health and wellbeing
	 risks to spiritual health and wellbeing
	 risks to the environment which in turn affects people's health and wellbeing.
	Legislation, policies and procedures may be international, national or local and may relate to:
	 child protection
	 control of infectious and communicable disease
	 domestic violence
	- duty of care
	 environmental protection
	 health and safety at work
	 human rights (including the specific rights of children)
	 infection control
	 ionising radiation protection measures
	– mental health
	 ports protection of vulnerable adults
	 protection of vulnerable adults substances hazardous to health.

Links to other KSF	This dimension is supported by:
dimensions	 Core 1 Communication – a key aspect of protection
	 Core 3 Health, safety and security which focuses on promoting health, safety and security during ongoing work
	 Core 5 Quality which focuses on promoting quality in ongoing work – a link to the inspection and monitoring aspects of this dimension
	 HWB2 Assessment and care planning to meet health and wellbeing needs as it is likely that protection needs for individuals and groups will be identified in this process
	 IK2: Information collection and analysis as it is through the collection and analysis of information that risks at a population level are often identified
	- G2 Development and innovation which focuses on testing and developing new and innovative aspects including forms of protection.
	This dimension is different from dimensions:
	 HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing – which focuses on trying to prevent problems with health and wellbeing arising compared with this dimension which relates to addressing issues through protective measures.
Terminology	<i>Health:</i> a state of complete physical, social and mental well-being, and not merely the absence of disease or infirmity. Health is a resource for everyday life, not the object of living. It is a positive concept emphasising social and personal resources as well as physical capabilities. A comprehensive understanding of health implies that all systems and structures which govern social and economic conditions and the physical environment should take account of the implications of their activities in relation to their impact on individual and collective health and well-being. (World Health Organization).

Indicators	Examples of application
 The worker: a) identifies signs that people are at risk and that there might be a need for protective measures b) reports any suspicions of risk to the appropriate people and/or organisations consistent with legislation, policies and procedures c) records and reports any information that is available on the risks. 	 <u>Signs that people are at risk</u> might relate to: individuals who are in danger of/are being harmed and/or abused individuals who are in danger of/are neglecting or harming themselves aspects in systems and cultures that put people at risk aspects of the environment that put people at risk Risks to health and wellbeing See overview Legislation, policies and procedures. See overview Information that is available on the risks might include what the worker: sees hears measures is told.

HWB3/Level 1: Recognise and report situations where there might be a need for protection

HWB3/Level 2: Contribute to protecting people at risk

Indicators Examples of application The worker: People might include: a) contacts people who are at risk taking the necessary action individuals who if difficulties are encountered have been identified as being in danger of/are being b) explains to people the purpose for the contact, relevant harmed and/or abused regulatory powers, whether information will be confidential have been identified as being in danger of/are or disclosed and involves them in shared decision making neglecting or harming themselves c) prepares for and contributes to protective interventions in a put others at risk _ manner that individuals or groups who is consistent with legislation, policies and procedures are at risk due to the systems and cultures in which is appropriate to the people concerned they work or live is appropriate for the setting _ have been in contact with someone with an infectious maintains the health and safety of the people disease or condition themselves, self and others in the future are likely to be in contact with infectious d) takes appropriate and immediate action in response to diseases or conditions contingencies individuals, groups or populations whose health and e) records and reports the interventions consistent with wellbeing has been/maybe put at risk due to the legislation and relevant policies and procedures. environment in which they live or work or the practices within that environment, or whose health and wellbeing may be at risk from the interventions/treatments that they need. Risks to health and wellbeing See overview

Protective interventions might be:

- assessment and monitoring of systems and cultures
- assessment and monitoring of the environment
- assessment and monitoring of the people concerned
- ongoing contact and follow-up.
- specific interventions/protective measures

Legislation, policies and procedures

See overview

APPENDIX 2: DIMENSION HWB3: PROTECTION OF HEALTH AND WELLBEING NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

HWB3/Level 3: Implement aspects of a protection plan and review its effectiveness

Indicators The worker:

- a) works in partnership with others to identify and assess the nature, location and seriousness of the particular <u>risks</u>
- b) prioritises own work in line with areas of highest risk coordinating own actions with anyone else involved
- c) contacts people who are at risk taking the necessary action if difficulties are encountered
- explains to people the purpose for the contact, any requirements for statutory enforcement, what people are required to do to comply with statutory enforcement and what will happen if they fail to comply and involves them in shared decision making
- prepares for and undertakes the <u>protective interventions</u> that s/he is responsible for as part of the <u>protection plan</u> in a manner that
 - is consistent with evidence-based practice, <u>legislation</u>, <u>policies and procedures</u>
 - is appropriate to the people concerned
 - is appropriate for the setting
 - maintains health and safety
- f) undertakes own work in ways which manage risk and are consistent with statutory enforcement
- g) works with other members of the protection team to plan, monitor and review the effectiveness of the protection plan
- h) records and reports on the aspects of the overall protection plan for which s/he is responsible consistent with legislation, policies and procedures.

Examples of application

Risks to health and wellbeing

See overview

Protective interventions might be:

- advising/requiring other staff to carry out interventions (eg radiation protection)
- assessment and monitoring of systems and cultures
- assessment and monitoring of the environment
- assessment and monitoring of the people concerned
- ongoing contact and follow-up.
- specific interventions/protective measures

Protection plan might focus on risks to:

individuals who

- have been identified as being in danger of/are being harmed and/or abused
- have been identified as being in danger of/are neglecting or harming themselves
- put others at risk
- individuals or groups who
- are at risk due to the systems and cultures in which they work or live
- have been in contact with someone with an infectious disease or condition
- in the future are likely to be in contact with infectious diseases or conditions
- individuals, groups or populations whose health and wellbeing has been/maybe put at risk due to the environment in which they live or work or the practices within that environment, or whose health and wellbeing may be at risk from the interventions/treatments that they need.

Legislation, policies and procedures See overview

HWB3/Level 4 Develop and lead on the implementation of an overall protection plan

protection plan and decides with others how to proceed

who will be involved in the management of specific

e) identifies and agrees in partnership with others

how the risks can best be managed

f) coordinates across the different people involved to

effectively manage risks facilitating swift and effective

g) undertakes any protective interventions that are necessary

for the management of risks, their complexity and for

h) maintains an ongoing accurate record of risks, the actions

taken and other investigations that have been put into

reviews with others the effectiveness of protection plans,

any issues with their implementation, and makes the

who needs to be kept informed

communication and support

which s/he holds responsibility

necessary changes as a result.

risks

effect

i)

Indicators Examples of application The worker: Risks to health and wellbeing a) works in partnership with others to identify and assess See overview the nature, location and seriousness of risks Legislation, policy and procedural requirements the problems that need to be addressed See overview the factors that might be causing the problems Overall protection plan might focus on risks to: priorities individuals who legislative, policy and procedural requirements have been identified as being in danger of/are being b) identifies and agrees with others a range of options for harmed and/or abused addressing agreed priorities and selects those that have the have been identified as being in danger of/are best chance of success neglecting or harming themselves c) develops with the help of others an overall protection plan put others at risk _ d) considers each specific case in the context of the overall

individuals or groups who

- are at risk due to the systems and cultures in which they work or live
- have been in contact with someone with an infectious disease or condition
- in the future are likely to be in contact with infectious diseases or conditions
- individuals, groups or populations whose health and wellbeing has been/maybe put at risk due to the environment in which they live or work or the practices within that environment, or whose health and wellbeing may be at risk from the interventions/treatments that they need.

Protective interventions might be:

- advising/requiring other staff to carry out interventions (eg radiation protection)
- assessment and monitoring of systems and cultures
- assessment and monitoring of the environment
- assessment and monitoring of the people concerned
- ongoing contact and follow-up
- specific interventions/protective measures
- statutory enforcement to protect people from risks.

DIMENSION HWB4: ENABLEMENT TO ADDRESS HEALTH AND WELLBEING NEEDS

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Help people meet daily health and wellbeing needs Enable people to meet ongoing health and wellbeing needs Enable people to address specific needs in relation to health and wellbeing Empower people to realise and maintain their potential in relation to health and wellbeing
Description	 This dimension is about enabling and empowering people of any age – individuals, families and groups – to address their own health and wellbeing needs. This would include such areas as: enabling people to acknowledge and address issues in their lives helping people to develop their knowledge and skills helping people manage their health conditions providing advice and information supporting carers in their caring roles supporting people to live independently supporting people during life events. Progression through the levels in this dimension is characterised by: increasingly complex forms of enablement (eg from helping to supporting to facilitating and developin knowledge and skills) increasing complexity of the needs being addressed (eg being able to live independently as compared with undertaking specific daily living activities) increasing knowledge and skills in how to enable people effectively.
Examples of application These may be relevant to all levels in this dimension	Health and wellbeing needs may be: - emotional - mental - physical - social - social - spiritual. Risks to health and wellbeing might arise from: - abuse - incidents/accidents - neglect - rapid deterioration of condition or situation - self-harm - the complexity and range of contributory factors - the environment. Legislation, policies and procedures may be international, national or local and may relate to: - carers - children and young people - children and young people - disability - duty of care - education - employment - human rights - mental health - mental incapacity

Links to other KSF	This dimension is supported by:
dimensions	- Core 1 Communication which focuses on effective communication – a key aspect of enablement
	 Core 3 Health, safety and security – maintaining and promoting people's health, safety and security during work with them
	 Core 6 Equality and diversity – which focuses on promoting equality and valuing diversity during work with people and enabling them to do the same
	 HWB2 Assessment and care planning to meet health and wellbeing needs which would set the overall care plan in which this work is undertaken
	 G2 Development and innovation which focuses on testing and developing new and innovative forms o enablement.
	This dimension is different from dimension:
	 HWB5 Provision of care to meet health and wellbeing needs – which focuses on working with individuals who are dependent on others for meeting some or all of their health and wellbeing needs in the short or long term
	 HWB7 Interventions and treatments which focuses on intervening and treating individuals' physiological and/or psychological needs in the context of the whole person.
Terminology	<i>Health:</i> a state of complete physical, social and mental well-being, and not merely the absence of disease o infirmity. Health is a resource for everyday life, not the object of living. It is a positive concept emphasising social and personal resources as well as physical capabilities. A comprehensive understanding of health implies that all systems and structures which govern social and economic conditions and the physical environment should take account of the implications of their activities in relation to their impact on individual and collective health and well-being. (World Health Organisation)
	<i>Team</i> – a group of people who work to achieve a purpose. Teams may work in close proximity to each other or team members might work largely on their own – both types of team contribute to the wider effor of the NHS in improving health and wellbeing and addressing health needs.

HWB4/Level 1: Help people meet daily health and wellbeing needs

Indicators	Examples of application
 The worker: a) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent for specific activities b) prepares appropriately for the activity to be undertaken c) supports people throughout helping them to meet their own health and wellbeing needs as much as is possible d) undertakes activities as delegated and consistent with legislation, policies and procedures e) promptly alerts the relevant person when there are changes in individuals' health and wellbeing or any possible risks f) records and reports activities and any risks to the relevant person. 	Activities might include helping people with: - eating and drinking - completing forms/writing letters - using dressings and applications - taking prescribed medications - maintaining and promoting comfort - maintaining cleanliness and physical appearance - maintaining interests and relationships - mobility - personal care - social interaction and might also include - comforting and supporting people - listening to people Preparation might include preparing: - self - the people concerned - equipment - materials - the environment. Health and wellbeing needs See overview Legislation, policies and procedures See overview Risks to health and wellbeing See overview Reports might be: - in writing - verbally

by other means
Indicators	Examples of application	
The worker: a) respects people's dignity, wishes and beliefs; involves them	<u>Health and wellbeing needs</u> See overview	
 a) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent b) identifies with the people concerned: goals for the specific activities to be undertaken within the context of their overall care plan and their health and wellbeing needs the forms the activities should take the involvement of other people and/or agencies relevant evidence-based guidelines enables people to address their specific needs consistent with legislation, policies and procedures acting as a resource as and when they need it takes the appropriate action to address any issues or risks reviews the effectiveness of specific activities as they proceed and makes any necessary modifications provides feedback to the person responsible for the overall care plan on its effectiveness and the health and wellbeing and needs of people makes accurate records of the activities undertaken and any risks. 	 See overview Enabling people to address specific needs might include: accessing specific forms of information and support for people adapting to disability or illness addressing specific areas of emotional need addressing specific areas of intellectual need addressing specific areas of psychological need addressing specific areas of social need advocacy developing daily living skills developing specific mobility skills enabling people to access information and advice enabling people to decide what to do after receiving the outcomes of an assessment of their health and wellbeing encouraging citizenship managing people's behaviour and that of others spiritual support supporting people during specific therapeutic activities 	
	 supporting people to take their medicines effectively using leisure activities for health and wellbeing using play for specific purposes 	
	Legislation, policies and procedures See overview	

HWB4/Level 3: Enable people to address specific needs in relation to health and wellbeing

Risks to health and wellbeing

HWB4/Level 4: Empower people to realise and maintain their potential in relation to health and wellbeing	

Indicators	Examples of application	
The worker:	Health and wellbeing needs	
 The worker: a) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent b) identifies with the people concerned: goals for the specific activities to be undertaken within the context of their overall care plan and their complex health and wellbeing needs the form different activities should take the involvement of other people and/or agencies relevant evidence-based guidelines risks 	 <u>Health and wellbeing needs</u>. See overview <u>Risks to health and wellbeing</u>. See overview <u>Enable people to realise and maintain their potential might include:</u> counselling developing people's mobility empowering individuals to adjust to and manage large scale changes in their lives 	
 c) <u>enables people to realise and maintain their potential</u> in a manner that is consistent with: evidence-based practice legislation, policies and procedures the management of risk applying own skills, knowledge and experience and using considered judgment to support people's different needs d) takes the appropriate action to address any issues or <u>risks</u> evaluates the effectiveness of work with people and makes any necessary modifications f) provides effective feedback to inform the overall care plan g) makes complete records of the work undertaken, people's health and wellbeing, needs and related risks. 	 empowering people to develop intellectually empowering people to develop their parenting skills empowering people to manage their own behaviour where there are complex issues empowering people with complex needs to develop their daily living skills empowering people with complex needs to develop their social skills enabling individuals to become expert in managing their condition/illness/treatment giving people support to move on and away from others. providing psychological support providing spiritual support when there are specific and complex needs 	
	Legislation, policies and procedures	

See overview

APPENDIX 2: DIMENSION HWB4: ENABLEMENT TO ADDRESS HEALTH AND WELLBEING NEEDS NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004 109

DIMENSION HWB5: PROVISION OF CARE TO MEET HEALTH AND WELLBEING NEEDS

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Undertake care activities to meet individuals' health and wellbeing needs Undertake care activities to meet the health and wellbeing needs of individuals with a greater degree of dependency
	3 Plan, deliver and evaluate care to meet people's health and wellbeing needs
	4 Plan, deliver and evaluate care to address people's complex health and wellbeing needs
Description	This dimension relates specifically to working with individuals who are dependent on others for meeting some or all of their health and wellbeing needs, and with their carers whose own needs might affect what happens to those individuals. This dependence might be short-term, long term, or intermittent to meet carers' needs dependent on the support structures available.
	The areas of care that would address this dependence include such aspects as:
	 personal care
	 administration and monitoring of medications
	 application of dressings
	 caring for individuals after death
	 ensuring individual's comfort and need for rest
	 monitoring individual's safety and wellbeing
	 palliative and terminal care
	 providing social stimulation and interaction
	 respite care
	 supporting individuals with their nutritional needs
	 supporting people during specific life transitions
	 supporting women during pregnancy, labour, childbirth and the postnatal period
	 the management of pain
	 the provision of equipment, aids and products.
	Progression through the levels in this dimension is characterised by:
	 increasing complexity of needs and associated risks
	 increasingly complex forms of care to address those needs and the associated knowledge and skills increased accountability for whole plans of care rather than aspects within them.

Examples of	Health and wellbeing needs may be:
application	 emotional health and wellbeing needs
These may be	 mental health and wellbeing needs
relevant to all levels in this dimension	 physical health and wellbeing needs
	 social health and wellbeing needs
	 spiritual health and wellbeing needs.
	Risks to health and wellbeing might arise from:
	– abuse
	 incidents/accidents
	– neglect
	 rapid deterioration of condition or situation
	– self-harm
	 the complexity and range of contributory factors
	– the environment.
	Legislation, policies and procedures may be international, national or local and may relate to:
	 blood transfusion
	– carers
	– children
	– consent
	– criminal justice
	– disability
	- domestic violence
	- duty of care
	- education
	– human rights – medicines
	– mental health
	 mental incapacity
	– vulnerable adults.
Links to other KSF dimensions	This dimension is supported by:
unicipions	- Core 1 Communication
	 Core 6 Equality and diversity UWP2 Assessment and care planning to most health and wellbeing needs which would get the overall
	 HWB2 Assessment and care planning to meet health and wellbeing needs which would set the overall care plan in which this work is undertaken
	- G2 Development and innovation which focuses on testing and developing new and innovative forms of enablement
	 G3 Procurement and commissioning which focuses on commissioning services within which care is delivered.
	This dimension is different from dimensions:
	- HWB1 Promotion of health and wellbeing and prevention of adverse affects on health and wellbeing -
	which focuses on the promotion of health and wellbeing rather than caring for people who are dependent in some way
	 HWB4 Enablement to address their own health and wellbeing needs – which focuses on helping people to develop their own knowledge and skills in relation to health and wellbeing and related needs
	 HWB7 Interventions and treatments – which focuses on intervening and treating individuals' physiological and/or psychological needs in the context of the whole person.
Terminology	<i>Health:</i> a state of complete physical, social and mental well-being, and not merely the absence of disease or infirmity. Health is a resource for everyday life, not the object of living. It is a positive concept emphasising social and personal resources as well as physical capabilities. A comprehensive understanding of health implies that all systems and structures which govern social and economic conditions and the physical environment should take account of the implications of their activities in relation to their impact on individual and collective health and well-being. (World Health Organisation)
	<i>Team</i> – a group of people who work to achieve a purpose. Teams may work in close proximity to each other or team members might work largely on their own – both types of team contribute to the wider effort of the NHS in improving health and wellbeing and addressing health needs.

HWB5/Level 1: Undertake care activities to meet individuals' health and wellbeing needs		
Indicators	Examples of application	
 The worker: a) discusses individuals' care plans and their <u>health and wellbeing needs</u> with the care team and understands his/her own role in delivering care to meet those needs b) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent for the care to be undertaken c) <u>prepares</u> appropriately for the <u>care activities</u> to be undertaken d) encourages individuals to do as much for themselves as they are able e) undertakes and records care activities as delegated and consistent with <u>legislation</u>, policies and procedures f) promptly alerts the relevant person when there are changes in individuals' health and wellbeing or any possible risks. 	Health and wellbeing needs. See overview Preparation might include preparing: - equipment - materials - self - the environment - the individuals for whom the care is being undertaken. Care activities might be: - collecting pensions and benefits - helping care for the deceased - helping people eat and drink - helping people to move - maintaining and promoting comfort - personal care - preparing meals - preparing people to donate blood - specified and delegated clinical and therapeutic activities for that individual Legislation, policies and procedures. See overview	
	Risks to health and wellbeing	

HWB5/Level 2: Undertake care activities to meet the health and wellbeing needs of individuals with a greater degree of dependency

Indicators

The worker:

- a) discusses individuals' care plans and their <u>health and</u> wellbeing needs with the care team and understands his/her own role in delivering care to meet those needs
- b) offers information to the team on how to meet people's needs and effective ways of doing this based on observations and own experience
- c) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent for the care to be undertaken
- d) prepares for, undertakes and records <u>care activities</u> as delegated and consistent with <u>legislation</u>, <u>policies and</u> <u>procedures</u> and the management of <u>risk</u>
- e) supports and monitors people throughout enabling them to address their own health and wellbeing as far as it is possible for them to do so
- f) promptly alerts the relevant person when there are unexpected changes in individuals' health and wellbeing or risks
- g) provides information to the team on how individuals' needs are changing and feedback on the appropriateness of the care plan for the people concerned.

Examples of application

Health and wellbeing needs

See overview

Care activities include:

- administration of medication as prescribed in the care plan
- personal care
- care of wounds that require simple dressings
- extended feeding techniques
- bowel and bladder care
- passive movements
- pressure area care
- supporting people during clinical procedures

Legislation, policies and procedures See overview

Risks to health and wellbeing

HWB5/Level 3: Plan, deliver and evaluate care to meet people's health and wellbeing needs

Indicators The worker:		Examples of application <u>Health and wellbeing needs</u>	
b)		<u>Care</u> might be to meet: – emotional health and wellbeing needs	
	 goals for the specific activities to be undertaken within the context of their overall care plan and their <u>health</u> and wellbeing needs 	 psychological health and wellbeing needs psychosocial health and wellbeing needs 	
	 the nature of the different aspects of <u>care</u> 	 physical health and wellbeing needs 	
	- the involvement of other people and/or agencies	 social health and wellbeing needs 	
	 relevant evidence-based practice and/or clinical guidelines 	 spiritual health and wellbeing needs Legislation, policies and procedures 	
c	prenares appropriately for the care to be undertaken	<u></u>	

c) prepares appropriately for the care to be undertaken

- d) undertakes care in a manner that is consistent with:
 - evidence-based practice and/or clinical guidelines
 - multidisciplinary team working _
 - his/her own knowledge, skills and experience _
 - legislation, policies and procedures _
- e) takes the appropriate action to address any issues or risks
- f) reviews the effectiveness of specific activities as they proceed and makes any necessary modifications
- g) provides feedback to the person responsible for the overall care plan on its effectiveness and the health and wellbeing and needs of people
- h) makes accurate records of the activities undertaken and any risks.

See overview

Risks to health and wellbeing

HWB5/Level 4: Plan, deliver and evaluate care to address people's complex health and wellbeing needs

- legislation, policies and procedures

necessary modifications

f) g)

applying own skills, knowledge and experience and using considered judgment to meet people's different care needsd) takes the appropriate action to address any issues or <u>risks</u>e) evaluates the effectiveness of care and makes any

provides effective feedback to inform the overall care plan

makes complete records of the work undertaken, people's

health and wellbeing, needs and related risks.

Indicators	Examples of application	
The worker:	Health and wellbeing needs	
 a) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent b) identifies with the people concerned: goals for the specific activities to be undertaken within the context of their overall care plan and their complex health and wellbeing needs the nature of the different aspects of care needed to meet their complex needs the involvement of other people and/or agencies relevant evidence-based practice and/or clinical guidelines how to manage possible risks c) undertakes care in a manner that is consistent with: evidence-based practice and/or clinical guidelines 	See overview Care needed to meet people's complex needs might relate to: - emotional health and wellbeing - psychological health and wellbeing - psychosocial health and wellbeing - physical health and wellbeing - social health and wellbeing - spiritual health and wellbeing Legislation, policies and procedures See overview Risks to health and wellbeing See overview	
 multidisciplinary team working his/her own knowledge, skills and experience 		

APPENDIX 2: DIMENSION HWB5: PROVISION OF CARE TO MEET HEALTH AND WELLBEING NEEDS NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

DIMENSION HWB6: ASSESSMENT AND TREATMENT PLANNING

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Undertake tasks related to the assessment of physiological and/or psychological functioning Contribute to the assessment of physiological and/or psychological functioning Assess physiological and/or psychological functioning and develop, monitor and review related treatment plans Assess physiological and/or psychological functioning when there are complex and/or undifferentiated abnormalities, diseases and disorders and develop, monitor and review related treatment plans
Description	 This dimension is about assessing physiological (eg autonomic nervous system, cardio-vascular, gastro-intestinal, musculo-skeletal, respiratory) and/or psychological functioning and any treatment planning associated with this, within the context of that person as an individual. It includes clinical history taking and examination, and a range of tests and investigations, including various forms of imaging and measurement of body structures, and tests of physiological and psychological functioning. It also includes diagnosis and treatment planning. It involves interactions using a variety of communication methods with individuals and carers (either face to face or at a distance, eg by telephone) and may require the use of equipment and technology, including computer assisted tools. Progression through the levels in this dimension is characterised by: the move from tasks or specific activities to more complex procedures with higher levels of associated risk the move from undertaking delegated tasks to planning assessment, informing diagnoses and the planning of treatment, making diagnoses planning treatment increasing levels of clinical, technical and interpretive skills and knowledge greater complexity in presenting cases and/or the ability to make diagnoses of undifferentiated abnormalities, diseases and disorders.
Examples of application These may be relevant to all levels in this dimension	Legislation, policies and procedures may be international, national or local and may relate to: - carers - children - consent - criminal justice - disability - equality and diversity - health and safety - information - medicines - mental health - mental incapacity - technology and equipment - the practice and regulation of particular professions - vulnerable adults.

Links to other KSF	This dimension is supported by:
dimensions	 Core 1 Communication: which covers all forms of communication with individuals, colleagues and others
	- Core 3 Health, safety and security: which focuses on dealing with risks and hazards in the workplace
	 Core 6 Equality and diversity: which focuses on promoting equality and valuing the diversity of everyone
	 HWB4 Enablement to address health and wellbeing needs: which focuses on helping people to manage their health and wellbeing needs themselves
	 HWB7 Interventions and treatments which focuses on intervening and treating individuals as part of an overall treatment plan
	 G2 Development and innovation which focuses on testing and developing new and innovative forms o assessment and related diagnosis
	 G3 Procurement and commissioning which focuses on commissioning services within which assessment diagnosis and treatment is delivered.
	This dimension is different from dimensions:
	 HWB2 Assessment and care planning: which focuses on the assessment of the person's needs in the context of their lives, rather than the diagnosis of diseases and disorders causing health deficits and needs
	 HWB8 Biomedical investigation and intervention: which focuses on the testing and analysis of samples and specimens to inform diagnosis and treatment
Terminology	<i>Treatment plans</i> – the overall plan of the treatments and/or interventions that individuals will need including any interconnections.

Indicators	Examples of application	
 The worker: a) checks with relevant information sources to confirm the assessment tasks to be undertaken b) respects individuals' dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent for the activities to be undertaken c) prepares appropriately for the task to be undertaken taking into account any risks d) undertakes and records specified tasks correctly, following delegated procedures or established protocols consistent with legislation, policies and procedures e) monitors individuals whilst carrying out tasks and identifies and reports any changes in their health and wellbeing f) reports findings in the appropriate format to the people who need them. 	Information sources may be - individual/carer - records/referral details - referral agency/source - supervisor or other senior colleague Assessment tasks might include: - obtaining samples - passing equipment, instruments and materials to the person responsible for the assessment - preparing individuals for assessment activities - preparing environments, equipment and materials for diagnostic procedures - taking measurements	
	 undertaking specific activities with individuals (such as completing a questionnaire or form) <u>Preparation</u> might include preparing: equipment materials self the environment the individuals with whom the assessment task is being undertaken. 	

Risks might arise from:

incidents/accidents

the environment.

Legislation, policies and procedures

rapid deterioration of condition or situation

the complexity and range of contributory factors

abuse

neglect

self-harm

See overview

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APPENDIX 2: DIMENSION HWB6: ASSESSMENT AND TREATMENT PLANNING NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

HWB6/Level 2: Contribute to the assessment of physiological and/or psychological functioning

Indicators	Examples of application
 The worker: a) discusses the assessment to be undertaken with the work team and understands his/her own role in the overall assessment and the activities to be undertaken b) respects individuals' dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent for the assessment to be undertaken c) identifies appropriate methods, techniques and equipment 	 <u>Activities</u> might include: measuring and monitoring body functioning other specific delegated assessment tasks preparing and passing equipment, instruments and materials to the person responsible for the assessment/diagnostic procedure producing or obtaining images or assisting with this dependent on complexity
for different <u>activities</u> and individuals and <u>prepares</u> appropriately taking into account any <u>risks</u>	 screening assessments
 undertakes and records assessment activities as agreed with the care team, following established protocols/procedures and consistent with <u>legislation</u>, <u>policies and procedures</u> 	<u>Preparation</u> might include preparing: – equipment – materials
monitors individuals during assessment activities and takes the appropriate action in relation to any significant changes or possible risks	 self the environment the individuals with whom the assessment is being
f) reports assessment findings in the appropriate format to the people who need them	undertaken. <u>Risks</u> might arise from:
g) offers to the team his/her own insights into the health and well-being needs and wishes of the people concerned and makes suggestions on the treatment that might be needed.	 abuse incidents/accidents neglect rapid deterioration of condition or situation self-harm the complexity and range of contributory factors

- the environment.

Legislation, policies and procedures

HWB6/Level 3: Assess physiological and/or psychological functioning and develop, monitor and review related
treatment plans

The worker:

- a) evaluates relevant information to plan the range and sequence of assessment required and determines:
 - the specific activities to be undertaken
 - the risks to be managed _
 - the urgency with which assessments are needed _
- b) selects appropriate assessment approaches, methods, techniques and equipment, in line with
 - individual needs and characteristics
 - evidence of effectiveness
 - the resources available
- c) respects people's dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent
- d) prepares for, carries out and monitors assessments in line with evidence based practice, and legislation, policies and procedures and/or established protocols/established theories and models
- e) monitors individuals during assessments and takes the appropriate action in relation to any significant changes or possible risks
- evaluates assessment findings/results and takes appropriate f) action when there are issues
- g) considers and interprets all of the information available using systematic processes of reasoning to reach a justifiable assessment and explains the outcomes to those concerned
- h) determines and records diagnosis and treatment plans according to agreed protocols/pathways/models that are:
 - consistent with the outcomes of the assessment
 - consistent with the individual's wishes and views
 - include communications with other professions and agencies
 - involve other practitioners and agencies when this is necessary to meet people's health and wellbeing needs and risks
 - are consistent with the resources available
 - note people's wishes and needs that it was not possible to meet
- monitors and reviews the implementation of treatment i) plans and makes changes within agreed protocols/pathways/models for clinical effectiveness and to meet people's needs and views
- identifies individuals whose needs fall outside i) protocols/pathways/models and makes referrals to the appropriate practitioners with the necessary degree of urgency.

Examples of application Risks might arise from:

- abuse
- incidents/accidents
- neglect
- rapid deterioration of condition or situation
- self-harm
- the complexity and range of contributory factors
- the environment

Assessment approaches, methods, techniques may include

- taking case history
- examinations
- obtaining images
- tests and measurements

and may be carried out

- with others
- by self
- by others on request

Legislation, policies and procedures

HWB6/Level 4: Assess physiological and/or psychological functioning when there are complex and/or undifferentiated abnormalities, diseases and disorders and develop, monitor and review related treatment plans

Indicators	Examples of application
The worker:	Assessments may include
a) identifies and evaluates:	 taking case history
- the particular factors which contribute to the complex	 examinations
nature of the cases	 obtaining images
 evidence from similar cases which may inform the 	 tests and measurements
approach to be taken	and may be carried out
 the nature and urgency of the case 	 with others
b) determines and plans the range and sequence of	– by self
<u>assessments</u> that evidence suggests are most likely to provide answers to the clinical questions, including:	 by others on request
 the specific activities to be undertaken 	<u>Risks</u> might arise from:
 any modifications to standard procedures/protocols 	– abuse
 methods, techniques and equipment to be used 	 incidents/accidents
 the <u>risks</u> to be managed 	– neglect
c) respects people's dignity, wishes and beliefs; involves them	 rapid deterioration of condition or situation
in shared decision making; and obtains their consent	– self-harm

- d) carries out assessments in line with evidence based practice, legislation, policies and procedures and/or established protocols/established theories and models, monitoring individuals and adjusting the approach in the light of arising information and any significant changes or risks
- e) considers and interprets all of the information available using systematic processes of reasoning and reaches justifiable conclusions, including the making of a differential diagnosis and the listing and rank of possible alternatives if appropriate, and explains the outcomes to individuals
- f) develops and records treatment plans that are:
 - appropriate to the clinical context _
 - consistent with the outcomes of assessment and the _ most probable diagnosis
 - identify the risks that need to be managed
 - have clear goals
 - involve other practitioners and agencies as and when necessary
 - are consistent with the resources available
 - note people's wishes and needs that it was not possible to meet
- g) coordinates the delivery of treatment plans feeding in relevant information to support wider service planning
- h) monitors the implementation of treatment plans and makes changes as a result of emerging information
- identifies individuals whose needs fall outside own i) expertise and makes referrals to the appropriate practitioners with the necessary degree of urgency.

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- the complexity and range of contributory factors
- the environment.

Legislation, policies and procedures

DIMENSION HWB7: INTERVENTIONS AND TREATMENTS

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Assist in providing interventions and/or treatments Contribute to planning, delivering and monitoring interventions and/or treatments Plan, deliver and evaluate interventions and/or treatments Plan, deliver and evaluate interventions and/or treatments when there are complex issues and/or serious illness
Description	 This dimension is about intervening and treating individuals' physiological and/or psychological needs in th context of the whole person. The interventions and treatments that are undertaken are within an overall treatment plan – the development and monitoring of the overall treatment plan is covered in dimension HWB6. Interventions and treatments may take a variety of forms including ongoing monitoring of the individual's condition to identify a need for possible intervention at a later date. Progression through the levels in this dimension is characterised by: the move from routine tasks or specific activities to more complex procedures with higher levels of associated risk increasing levels of clinical and technical skills and knowledge greater complexity in /seriousness of the conditions being treated.
Examples of	Interventions and treatments may relate to physiological and/or psychological functioning and might
application These may be relevant to all levels in this dimension	include: - advice, explanation and reassurance - application of energy (eg radiation) - application of materials and substances - exercise - extraction/removal - manual treatments - medicines - modification - ongoing monitoring - palliation - psychotherapeutic approaches - rehabilitative approaches - rehabilitative approaches - rehabilitative approaches - restoration - supporting and supplementing body functioning - surgery - therapeutics (not included above). Legislation, policies and procedures may be international, national or local and may relate to: - carers - children - consent - consent - conselling and therapeutic regulation - criminal justice - disability - equality and diversity - health and safety - information - ionising radiation - medicines - mental health - mental incapacity - the practice and regulation of particular professions - vulnerable adults.

Links to other KSF	This dimension is supported by:
dimensions	 Core 1 Communication: which covers all forms of communication with individuals, colleagues and others
	- Core 3 Health, safety and security: which focuses on dealing with risks and hazards in the workplace
	 Core 6 Equality and diversity
	 HWB6 Assessment and treatment planning: which focuses on assessing and diagnosing problems, conditions and illnesses relating to physiological and psychological functioning
	 G2 Development and innovation which focuses on testing and developing new and innovative forms or treatment and interventions
	 G3 Procurement and commissioning which focuses on commissioning services within which treatment in delivered.
	This dimension is different from dimensions:
	 HWB4 Enablement to address health and wellbeing needs – which focuses on helping people to address their own and others' needs
	 HWB5 Provision of care to meet health and wellbeing needs – which focuses on caring for people who are dependent in the short or longer term on others to meet their health and wellbeing needs.
Terminology	<i>Treatment plans</i> – the overall plan of the treatments and/or interventions that individuals need to address their diseases and/or disorders including any interconnections. The interventions and treatments undertaker within this dimension are within an overall treatment plan – see dimension HWB6.

HWB7/Level 1: Assist in providing interventions and/or treatments

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Indicators	Examples of application
The worker:	Sources of information may be:
 checks with relevant <u>sources of information</u> to confirm the tasks to be undertaken in relation to <u>interventions and/or</u> <u>treatments</u> 	 individual/carer records reformal a games / courses
b) respects individuals' dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent for the activities to be undertaken	 referral agency/source supervisor or other colleague treatment plan
 c) undertakes specified <u>tasks</u> correctly, and in line with <u>legislation, policies and procedures</u> and/or established protocols 	<u>Interventions and/or treatments</u> may relate to physical and/or psychological functioning See overview
 d) monitors individuals whilst carrying out the tasks and identifies and reports any changes in the individual's health and wellbeing e) records activities and outcomes consistent with <u>legislation</u>, <u>policies and procedures</u>. 	<u>Tasks</u> may include: – passing equipment, instruments and materials to the person responsible for the intervention/treatment
	 preparing individuals for intervention/treatment activities specified and delegated clinical and therapeutic activities
	Legislation, policies and procedures

Tryb/ Ever 2. Contribute to planning, dervening and monitoring interventions and/or deatheres		
Examples of application		
Interventions and/or treatments may relate to physical and/or psychological functioning		
See overview Legislation, policies and procedures		
See overview		

HWB7/Level 2: Contribute to planning, delivering and monitoring interventions and/or treatments

HWB7/Level 3: Plan, deliver and evaluate interventions and/or treatments

Indicators Examples of application The worker: Interventions and/or treatments may relate to physical and/or psychological functioning a) respects individuals' dignity, wishes and beliefs; involves

- them in shared decision making; and obtains their consent
- b) identifies with the individuals concerned:
 - goals for the specific activities to be undertaken within the context of the overall treatment plan and the individual's physiological and/or psychological functioning
 - the nature of the different aspects of the intervention/treatment
 - the involvement of other people and/or agencies
 - relevant evidence-based practice and/or clinical guidelines
 - any specific precautions or contraindications to the proposed interventions/treatments and takes the appropriate action
- c) prepares appropriately for the intervention/treatment to be undertaken
- d) undertakes the intervention/treatment in a manner that is consistent with:
 - evidence-based practice and/or clinical guidelines/established theories and models
 - multidisciplinary team working
 - his/her own knowledge, skills and experience
 - legislation, policies and procedures and/or established protocols
- e) monitors individuals' reactions to interventions/treatment and takes the appropriate action to address any issues or risks
- reviews the effectiveness of the interventions/treatments f) as they proceed and makes any necessary modifications
- g) provides feedback to the person responsible for the overall treatment plan on its effectiveness and the health and wellbeing and needs of people
- h) makes accurate records of the interventions/treatment undertaken and outcomes
- i) responds to, records and reports any adverse events or incidents relating to the intervention/treatment with an appropriate degree of urgency.

See overview

Legislation, policies and procedures See overview

Risks might be from:

- abuse
- incidents/accidents
- neglect
- rapid deterioration of condition or situation
- self-harm
- the complexity and range of contributory factors
- the environment.

HWB7/Level 4: Plan, deliver and evaluate interventions and/or treatments when there are complex issues and/or serious illness

Indicators

The worker:

- respects individuals' dignity, wishes and beliefs; involves them in shared decision making; and obtains their consent
- b) identifies with the people concerned:
 - goals for the specific <u>interventions/treatments</u> to be undertaken within the context of the overall treatment plan and the individual's physiological and/or psychological functioning
 - the nature of the different interventions/treatments given the complexity of the issues and/or the seriousness of the illness
 - relevant care pathways
 - the involvement of other people and/or agencies
 - relevant evidence-based practice and/or clinical guidelines/theories and models
 - any specific precautions or contraindications to the proposed interventions/treatment and takes the appropriate action
 - how to manage potential <u>risks</u>
- c) undertakes interventions/treatments in a manner that is consistent with:
 - evidence-based practice and/or clinical guidelines/theories and models
 - multidisciplinary team working
 - his/her own knowledge, skills and experience
 - legislation, policies and procedures
 - applying own skills, knowledge and experience and using considered judgment to meet individual's complex needs
- d) takes the appropriate action to address any issues or risks
- e) evaluates the effectiveness of the interventions/treatments and makes any necessary modifications
- f) provides effective feedback to inform the overall treatment plan
- g) makes complete records of the interventions/treatments undertaken, people's health and wellbeing, needs and related risks
- responds to, records and reports any adverse events or incidents relating to the intervention/treatment with an appropriate degree of urgency.

Examples of application

<u>Interventions and/or treatments</u> may relate to physical and/or psychological functioning See overview

Legislation, policies and procedures

See overview

Risks might be from:

- abuse
- incidents/accidents
- neglect
- rapid deterioration of condition or situation
- self-harm
- the complexity and range of contributory factors
- the environment.

DIMENSION HWB8: BIOMEDICAL INVESTIGATION AND INTERVENTION

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Undertake tasks to support biomedical investigations and/or interventions Undertake and report on routine biomedical investigations and/or interventions Plan, undertake, evaluate and report biomedical investigations and/or interventions Plan, undertake, evaluate and report complex/unusual biomedical investigations and/or interventions
Description	This dimension relates to investigations and interventions carried out on specimens and/or samples taken from individuals (such as blood, body tissues) and on environmental specimens and potential toxins. This may be for the purpose of diagnosing a condition or illness, monitoring an individual's condition, determining appropriate treatment, or may be part of the treatment itself. This work will mostly be undertaken in laboratory settings, though may sometimes be carried out at the point of care.
	Progression through the levels in this dimension is characterised by:
	 increasing complexity and range of the tasks and procedures involved
	 greater clinical, technical, scientific and analytical knowledge and skills
	 increasing complexity of the facts and situations which must be taken into account in planning and evaluating procedures
	- increasing contact and liaison with individuals/clients and other practitioners.
Examples of application	Biomedical investigations and interventions might focus on components of: organs
These may be relevant to all levels in this dimension	 tissues cells biological fluids foreign organisms.
	 Legislation, policies and procedures may be international, national or local and may relate to: equality and diversity health and safety information ionising radiation substances hazardous to health the practice and regulation of particular professions.
Links to other KSF dimensions	 This dimension is supported by: <i>Core 3 Health, safety and security:</i> covers dealing with risks and hazards in the workplace <i>Core 6 Equality and diversity:</i> covers promoting equality and valuing diversity <i>G2 Development and innovation</i> which focuses on testing and developing new and innovative forms of enablement <i>IK2 Information collection and analysis</i> covers analysis and interpretation of data and information This dimension contrasts with: <i>HWB6 Assessment and treatment planning</i> which focuses on assessing physiological and/or psychological functioning <i>HWB7 Interventions and treatments</i> which focuses on direct work with individuals including decisions to take specimens and samples of body systems and structures

HWB8/Level 1: Undertake tasks to support biomedical investigations and/or interventions	
Examples of application	
Sources of information may be:	
 individual record/request details supervisor or other colleague 	
<u>Tasks</u> may include: – arranging transport for specimens/samples – collecting food, water and environmental	
specimens/samples	
 disposing of specimens/samples 	
 labelling specimens/samples 	
 packing specimens/samples performing routine tests under supervision 	
 preparing specimens/samples receiving specimens/samples 	
 sorting specimens/samples 	
 storing specimens/samples Biomedical investigations and interventions 	
See overview Legislation, policies and procedures See overview	

Indicators	Examples of application
 The worker: a) confirms with relevant information sources: the nature and purpose of the routine biomedical investigations/interventions required any particular factors to take into account and selects appropriate methods, techniques, processes and equipment b) checks and confirms the identify and quality of specimens/samples at all relevant stages in line with 	Information sources may be: - individual records/request details - person responsible for overall planning of the work Biomedical investigations and interventions See overview Legislation, policies and procedures See overview
 established procedures and protocols handles and deals with specimens/samples in a way which: is consistent with the indicated degree of risk or urgency maintains the required quality and integrity maintains their unique identification and their links to relevant records/documentation is appropriate to the nature and stage of the investigation/intervention 	
 follows established procedures and protocols regarding the nature, sequence and timing of activities to correctly complete required tasks 	
e) assesses the process and outcomes of investigations/interventions using the correct quality control criteria and takes the appropriate action with regard to anomalous results	
reports findings in the appropriate format to the people who need them	
 g) takes the appropriate action in the case of incidents which put health and safety or the quality of specimens at risk h) complies with <u>legislation</u>, <u>policies and procedures</u>. 	

HWB8/Level 2: Undertake and report on routine biomedical investigations and/or interventions

HWB8/Level 3: Plan, undertake, evaluate and report biomedical investigations and/or interventions

relation to diagnosis, prognosis, treatment and individual

management.

	-
Indicators	Examples of application
The worker:	Biomedical investigations and interventions
 evaluates relevant information to plan the range and sequence of <u>biomedical investigations/interventions</u> required and determines: 	<i>See overview</i> <u>The specific procedures to be undertaken</u> may be carried out:
 <u>the specific procedures to be undertaken</u> unusual aspects of cases (including any particular risks) 	by othersby self
 the urgency with which procedures need to be carried out 	Legislation, policies and procedures See overview
 relevant <u>legislation</u>, policies and procedures selects appropriate methods, techniques, equipment and analytical methods, in line with the <u>resources</u> available and evidence of effectiveness 	<u>Resources</u> may include: – facilities/equipment – finance
c) carries out and monitors investigations/interventions in line with established procedures and <u>protocols</u> , taking the appropriate action in the case of incidents which put at risk health and safety or the quality of specimens	 staff expertise staff numbers time
d) evaluates the outcomes of investigations/interventions and takes appropriate action in relation to anomalous or poor quality results or insufficient information	<u>Protocols</u> may be in relation to: – individual and specimen identity – recording and checking outcomes
 collates and interprets findings and outcomes and reports them to relevant colleagues in the appropriate format, clearly stating any limitations 	 specimen/sample quality and integrity the nature, sequence and timing of investigation/intervention processes
f) provides valid information, advice and recommendations in	- use of equipment

- use of equipment

HWB8/Level 4: Plan, undertake, evaluate and report complex/unusual biomedical investigations and/or interventions

Indicators	Examples of application
The worker:	Biomedical investigations and interventions
a) identifies and evaluates:	See overview
 the particular factors which contribute to the complex 	Legislation, policies and procedures

- or unusual nature of the <u>biomedical investigation</u> and/or intervention
- evidence from similar cases which may inform the approach to be taken
- relevant legislation, policies and procedures
- other relevant issues to be taken into account
- b) determines and plans the range and sequence of investigations/interventions appropriate to the specimens/samples under investigation and consistent with evidence-based practice, including
 - the specific procedures to be undertaken
 - any modifications to standard processes
 - methods, techniques, equipment and analytic methods to be used
- c) carries out and monitors investigations/interventions in line with established or modified procedures and protocols, taking the appropriate action in the case of incidents which threaten the health and safety of self, colleagues or individuals or the quality of specimens
- d) evaluates the outcomes of individual procedures and investigations/interventions as a whole to determine the success of the approaches adopted and any further action required
- e) liaises with relevant colleagues at appropriate stages of planning, monitoring and evaluation
- collates and interprets findings and outcomes for complex/unusual cases and reports them to relevant colleagues in the appropriate format, clearly stating any limitations
- g) provides information, advice and recommendations on diagnosis, prognosis, treatment and individual management based on the findings and outcomes

See overview

Issues may include:

- resources available
- the urgency with which the investigation/intervention is needed

Further action may include:

- additional tests/interventions/forms of analysis
- referral to other disciplines/practitioners

DIMENSION HWB9: EQUIPMENT AND DEVICES TO MEET HEALTH AND WELLBEING NEEDS

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Assist in the production and/or adaptation of equipment and devices Produce and/or adapt equipment and devices to set requirements Design, produce and adapt equipment and devices Design, produce and adapt complex/unusual equipment and devices
Description	 This dimension is about designing and producing equipment and devices to meet people's assessed health and wellbeing needs. The equipment and devices may be: built/made from raw materials assembled from pre-made components customised (ie adapted from a standard item) custom-made (ie specifically designed and developed for an individual). Equipment and devices which are selected from a pre-existing range of items and which do not require significant configuration or programming for use with individuals would not be relevant to this dimension (eg pre-made splints and false limbs of different sizes, standard wheelchairs). Progression through the levels in this dimension is characterised by: the move from routine tasks related to a specific part of the design/production process to involvement in all stages of the process greater complexity in the item to be produced and/or the needs to be met, involving more original design and less adaptation of existing solutions increasing levels of clinical and technical knowledge and skills increasing levels of knowledge and skills about the effect that beliefs, culture and religion have on the choices that people make about how to address their health and wellbeing needs
Examples of application These may be relevant to all levels in this dimension	 Equipment includes: adaptive systems for daily living environmental adaptations systems to provide remote care (telecare) wheelchairs. Devices include: dispensing devices electronic assistive devices that require configuration/programming (eg environmental controllers, voice output communication aids, computer access technology) orthoses (including oral orthoses) prostheses (including oral prostheses). Legislation, policies and procedures may be international, national or local and may relate to: copyright and patent equality and diversity health and safety information medical devices medicines and their administration product liability religion and beliefs substances hazardous to health.

Links to other KSF	This dimension is supported by:
dimensions	 Core 2 Personal and people development which focuses on developing users in the use and maintenance of equipment and devices
	- Core 3 Health, safety and security which focuses on dealing with hazards and risks
	 Core 6 Equality and diversity which focuses on promoting people's rights and the responsibilities which we have to do this
	 G3 Procurement and commissioning which focuses on the procurement of materials and components, and commissioning of outside services (eg to manufacture devices)
	- G5 Services and project management which focuses on coordinating design and production activities
	 HWB2 Assessment and care planning which focuses on the assessment of the person's needs in the context of their lives
	 HWB6 Assessment and treatment planning which focuses on assessment in relation to physiological and/or psychological functioning in the context of the whole person.
	This dimension is different from dimensions:
	- EF1 Systems, vehicles and equipment which focuses on the maintenance and repair of equipment
	 G2 Development and innovation which focuses on the development of innovative methods, techniques, products, equipment and practices for widespread application, rather than to meet an individual's particular needs
	 HWB10 Products to meet health and wellbeing needs which focuses on the development of products rather than equipment and devices.
Terminology	<i>Item:</i> the term item has been used within some of the indicators/examples of application – it refers to a particular piece of equipment and/or device that is being produced.

HWB9/Level 1: Assist in the production and/or adaptation of equipment and devices	
Indicators	Examples of application
The worker:	Equipment:
 a) checks with relevant <u>information sources</u> to confirm the tasks to be undertaken in the production and/or adaptation of <u>equipment</u> and <u>devices</u> 	See overview <u>Devices:</u>
b) identifies, selects and prepares the correct materials, components and production equipment	See overview Information sources may be
c) handles and uses materials and components in a way which maintains their quality	 order prescription
 identifies and reports any problems with materials, components or production equipment 	 supervisor or other colleague
e) undertakes set tasks	Legislation, policies and procedures
effectivelyto time	See overview
 consistent with <u>legislation</u>, policies and procedures. 	

LIVA/DO/Lough 4. Assist in the production on

HWB9/Level 2: Produce and/or adapt equipment and devices to set requirements	
Indicators	Examples of application
 The worker: a) confirms with relevant information sources: the nature of the equipment and/or device required any particular factors to take into account and selects appropriate materials/components, techniques, processes and production equipment b) produces and adapts the item consistent with requirements, handling materials and components in a way which maintains their quality c) identifies any problems or anomalies with materials, components, production equipment or set requirements and takes the appropriate action d) checks and confirms that finished items meet set requirements and relevant quality criteria e) undertakes the work consistent with legislation, policies and procedures. 	Equipment: See overview Devices: See overview Information sources may be - design specification - order - prescription - records for the person for whom the equipment and/or device is being produced - supervisor or other colleague Legislation, policies and procedures See overview

APPENDIX 2: DIMENSION HWB9: EQUIPMENT AND DEVICES TO MEET HEALTH AND WELLBEING NEEDS NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

HWB9/Level 3: Design, produce and adapt equipment and devices	
Indicators	Examples of application
The worker:	Equipment:
 a) obtains, collates and evaluates relevant information to support the design and production process 	See overview
 assesses the feasibility of designing and producing the request/prescription and reports any potential problems to 	Devices: See overview
the appropriate peoplec) develops for the identified <u>equipment</u> and/or <u>device</u>:	Legislation, policies and procedures See overview
 detailed design specifications to meet identified needs that are consistent with <u>legislation</u>, <u>policies and</u> <u>procedures</u> and take all <u>relevant issues</u> into account realistic and justifiable designs which meet the specification 	 <u>Relevant issues</u> may include availability of standard items/components which can be adapted or assembled to meet needs clinical, personal and environmental factors
 manufactures and adapts items consistently with their design, handling materials and components in a way which maintains their quality 	 manufacturing constraints resources available safety and risk factors
e) checks and confirms that finished items are fit for purpose, conform to designs and meet relevant quality criteria	 technical issues
f) supplies items to <u>clients</u> advising them on their use and maintenance	<u>Clients</u> may be: - the person/people for whom the equipment and/or device
 g) monitors the effectiveness of items in meeting identified needs and makes appropriate modifications. 	 is being supplied the person/people who prescribed/requested the equipment and/or device

- other interested parties

Indicators	Examples of application
The worker:	Equipment:
 a) obtains, collates and evaluates relevant information to support the design and production process, identifying the complex or unusual aspects of cases 	See overview Devices:
 assesses the feasibility of designing and producing the request/prescription and resolves any potential problems with the appropriate people 	See overview Legislation, policies and procedures See overview
 c) develops for the identified <u>equipment</u> and/or <u>device</u>: detailed design specifications to meet identified needs that are consistent with <u>legislation, policies and procedures</u> and take all <u>relevant issues</u> into account realistic and justifiable designs which meet the specification 	 <u>Relevant issues</u> may include availability of standard items/components which can be adapted or assembled to meet needs clinical, personal and environmental factors manufacturing constraints
 produces and tests trial models/prototypes to check the suitability of the design and makes appropriate modifications 	resources availablesafety and risk factors
e) determines, implements and monitors appropriate <u>means</u> of production	 technical issues – including new/emerging technology which may be of benefit
 makes and adapts items consistently with the design, handling materials and components in a way which maintains their quality and following established procedures and protocols 	<u>Means of production</u> may include – external manufacturer – in house workshop – self or others in own team
g) checks and confirms that finished items are fit for purpose, conform to designs and meet relevant quality criteria	<u>Clients</u> may be:
 liaises with relevant colleagues and <u>clients</u> at appropriate stages of the design and production process 	 the person/people for whom the equipment and/or device is being supplied
 supplies items to clients advising them on their use and maintenance 	 the person/people who prescribed/requested the equipment and/or device
i) gathers feedback on the effectiveness of items in meeting	 other interested parties

- gathers feedback on the effectiveness of items in meeting j) identified needs and responds appropriately.
- other interested parties

DIMENSION HWB10: PRODUCTS TO MEET HEALTH AND WELLBEING NEEDS

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Prepare simple products and ingredients Prepare and supply routine products Prepare and supply specialised products Support, monitor and control the supply of products
Description	 This dimension is about the preparation and supply of different products that are needed to promote people's health and wellbeing and meet people's health and wellbeing needs. Activities covered would include preparing and maintaining environments and equipment (with particular reference to standards of hygiene or decontamination/asepsis) preparing, combining and processing ingredients (raw or processed) or product components (selecting and analysing materials, calculating or measuring quantities, using approved processing methods and procedures) dispensing, issuing, presenting or supplying finished products, checking their quality and suitability and providing appropriate advice or information about their use monitoring and checking the supply of products, and advising on appropriate products for particular needs. Progression through the levels in this dimension is characterised by: increasing complexity of the products concerned, from routine and simple products to more specialised and complex ones a greater range of activities, from simple preparation, to more complex processing, to monitoring product supply and advising on appropriate products for particular needs
Examples of application These may be relevant to all levels in this dimension	Products include: - blood components and products - food and drink - medicines - nutritional products and supplements - other products used in the assessment and treatment of needs related to health and wellbeing (eg diagnostic agents). Legislation, policies and procedures may be international, national or local and may relate to: - blood transfusion - food safety and handling - health and safety - hygiene - information - medicines - pharmaceutical manufacture and distribution - product liability - substances hazardous to health.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

Links to other KSF	This dimension is supported by:
dimensions	 Core 3 Health, safety and security which focuses on dealing with hazards and risks
	 EF1 Systems, vehicles and equipment which focuses on maintaining, monitoring and development all types of equipment and this might be an essential part of the preparation for this area of work
	- G3 Procurement and commissioning which focuses on the procurement of materials and ingredients
	- <i>G5 Services and project management</i> which focuses on coordinating the work of a service (eg catering management)
	This dimension is different from dimension:
	 HWB9 Equipment and devices to meet health and wellbeing needs – which focuses on the production of equipment and devices such as adaptive systems, environmental adaptations rather than products.
Terminology	<i>Service user</i> – the person for whom a product is being prepared (eg a patient or client) and/or a person contributing to a service (eg a donor).

Indicators	Examples of application	
 The worker: a) checks with relevant <u>information sources</u> to confirm the <u>preparation tasks</u> to be undertaken b) prepares and uses equipment and work areas correctly in line with established procedures c) obtains the correct amount and type of products and ingredients and confirms their quality d) prepares simple <u>products</u> and ingredients according to instructions and in a way which maintains their quality is consistent with legislation, policies and procedures minimises risks to self, others and the work environment e) confirms that prepared items meet requirements, <u>places</u> them in the correct conditions and location for the next stage of use, together with any required labels, information and <u>sundries</u> f) identifies and reports any problems with ingredients, products, preparation equipment or work areas g) cleans and restores equipment and work areas, leaving them in a suitable condition for future use 	Information sources may be - electronic - instructions - prescription/order - supervisor or other colleague - verbal request - work plan/recipe Preparation tasks may include: - - analysing/assessing raw products to confirm their nature and quality - assembly and packing of ready-to-use items - assembly of ingredients for further processing by others - assisting with basic preparation of medicines - basic food and drink preparation - basic presentation and service of food and drink - selecting and collecting ingredients/components - using/managing information technology. Products might include: See overview	
	<u>Placing items in correct conditions and location for the next</u> <u>stage of use</u> may be: — giving them to users of the service	
	 placing them ready for further processing 	

placing them ready for further processing

storing for future use

Sundries may be:

- cutlery, crockery, serviettes etc
- devices for administering medicines.

Legislation, policies and procedures See overview

les of application
ation sources may be:
ectronic mula tructions bels escription cipe pervisor or other colleague ork plan <u>cts</u> might include the routine aspects of: bod components and products (eg red cells, platelet
ncentrates, fresh frozen plasma, cryoprecipitate, tologous blood, stem cells) od and drink (eg food and drink prepared, presented a rved in bulk) edicines (eg batch prepared) tritional products and supplements
ner products used in the assessment and treatment of eds related to health and wellbeing (eg diagnostic ents) ing/managing information technology.
g items in correct conditions and location for the next of use may be:
acing them ready for further processing pring for future use pplying to colleagues pplying to users of the service ation, policies and procedures

HWB10/Level 3: Prepare and supply specialised products

nvvb to/ Level 5. riepare and supply specialised products		
Indicators	Examples of application	
The worker:	Products might include the specialised aspects of:	
a) confirms the validity and appropriateness of <u>requests for</u> <u>specialised products</u> and reports any concerns	 blood components and products (eg washed platelets, washed red cells, products for neonates, products for individuals with specific health needs) food and drink (eg to meet specific nutritional or cultural requirements and/or prepared, presented and served individually to order) 	
b) obtains, collates and evaluates relevant information on the specific requirements which the product must meetc) assesses the feasibility of preparing products to meet the requirements and reports any potential problems to the		
appropriate people d) selects the correct	 medicines (eg extemporaneous preparations, aseptic products, radiopharmaceuticals, medicines tailored for specific patients) 	
 techniques and processes work areas and equipment 	 nutritional products and supplements (eg parenteral feeding solutions) 	
 components/ingredients and prepares, checks and uses them correctly in line with established procedures 	 other products used in the assessment and treatment of needs related to health and wellbeing (eg diagnostic agents) 	
 accurately calculates or measures the correct quantities of components/ingredients and combines and processes ther correctly and in a way which 		
- maintains their quality	 prescriptions 	
- is consistent with legislation, policies and procedures	 other requests/orders 	
- minimises risks to self, others and the work environment	Placing items in correct conditions and location for the next stage of use may be:	
 f) monitors the preparation environment and process and takes immediate action in the case of untoward incidents which could jeopardise quality or health and safety 	 placing them ready for further processing storing for future use 	
 g) confirms that prepared items meet specific requirements and quality criteria and <u>places them in the correct</u> <u>conditions and location for the next stage of use</u>, together with any required labels and information, according to established procedures 	 supplying them to users of the service supplying them to colleagues Legislation, policies and procedures 	
 cleans and restores equipment and work areas, leaving them in a suitable condition for future use 	See overview	
HWB10/Level 4: Support, monitor and control the supply of products

Indicators Examples of application The worker: Product options might include consideration of the different

- a) obtains, collates and evaluates relevant information on health and wellbeing needs
- b) evaluates product options and their methods of delivery and determines those which will best meet assessed needs, taking account of all relevant factors
- c) provides information, advice and support on products and methods of delivery, explaining clearly the associated benefits and risks
- d) confirms the validity, accuracy, safety and appropriateness of requests for products and takes the appropriate action if there are concerns
- e) monitors the quantity and <u>quality</u> of supplied products to confirm that they meet specified requirements and all relevant legislation, policies and procedures
- gathers feedback on the effectiveness of products in f) meeting identified needs and takes the appropriate action in response.

forms and amounts of:

- blood components and products
- food and drink
- medicines
- nutritional products and supplements
- other products used in the assessment and treatment of needs related to health and wellbeing

Relevant factors may include:

- any particular risks that need to be managed _
- evidence of effectiveness
- the condition and characteristics of the user of the service
- the service user's previous use of similar or related products
- the resources available

Information, advice and support may be given to:

- the person/people for whom the product is being supplied
- the person/people who requested the product _
- other interested parties.

Requests for products may be:

- prescriptions
- other requests/orders

Monitoring the quality might include:

- comparison with specification/prescription
- observation
- sampling
- testing

Legislation, policies and procedures See overview

Appropriate action might include:

- alerting suppliers to faulty materials
- contacting those specifying product requirements
- evaluating quantity against demand and feeding back into production process.

DIMENSION EF1: SYSTEMS, VEHICLES AND EQUIPMENT

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Carry out routine maintenance of simple equipment, vehicle and system components Contribute to the monitoring and maintenance of systems, vehicles and equipment Monitor, maintain and contribute to the development of, systems, vehicles and equipment Review, develop and improve systems, vehicles and equipment
Description	This dimension is about maintaining, monitoring and developing all types of systems, vehicles and equipment.
	 It includes a wide range of activities, such as: routine maintenance, repairs and servicing quality assurance checks and tests setting up equipment for use setting and monitoring performance standards diagnosing and remedying faults planning and developing improvements, including modifications and upgrading. Progression through the levels in this dimension is characterised by: working with increasingly complex systems, vehicles and equipment dealing with a wider range and greater complexity of faults and problems and their associated symptoms, causes, diagnosis and repair applying knowledge and skills to more complex activities (from routine maintenance, through diagnosi and fixing of faults, to development).
Examples of application	<u>Systems, vehicles and equipment</u> might be: – equipment and systems within buildings (eg heating and lighting)
These may be relevant to all levels in this dimension	 information and communication technology (ICT) systems (including hardware, software and network) equipment used to assess and address health and wellbeing needs equipment used to maintain environments equipment used in the preparation of products and manufacture of equipment and devices vehicles used for the direct or indirect delivery of health and social care (eg ambulances, fleet cars) including maintenance, bodywork and auto-electrics.
	 Legislation, policies and procedures may be international, national or local and may relate to: buildings clinical negligence data protection gas installation governance health and safety information product liability road transport.
Links to other KSF dimensions	 This dimension is supported by: Core 3 Health, safety and security: covers safe working procedures and security of information Core 5 Quality: covers governance of various sorts EF2 Environments and buildings: covers the maintenance and improvement of facilities G3 Procurement and commissioning of new items of equipment, systems and related services G5 Services and project management covers areas such as the development of maintenance schedules and monitoring procedures, coordination of maintenance activity and management of design projects. This dimension is different from: G2 Development and innovation – which focuses on the design and testing of new and innovative systems and equipment.

EF1/Level 1: Carry out routine maintenance of simple equipment, vehicle and system components	
Indicators	Examples of application
The worker:	Routine maintenance might include:
 a) correctly follows <u>routine maintenance</u> schedules and procedures for the components of <u>systems</u>, <u>vehicles and</u> <u>equipment</u> b) correctly identifies simple faults in the system/vehicle/equipment and takes the appropriate action to remedy them 	 cleaning component maintenance simple repairs Systems, vehicles and equipment See overview
c) correctly and safely prepares, uses, cleans and stores equipment, tools and materials	Legislation, policies and procedures See overview
 d) carries out activities in a way which causes minimum disruption to users minimises risks to self, others and the work environment 	See Overview
 is consistent with <u>legislation, policies and procedures</u> 	

Indicators	Examples of application	
 Indicators The worker: a) correctly follows routine maintenance schedules and procedures for systems, vehicles and equipment b) accesses readily available and relevant technical data to inform testing, servicing, diagnosis or repair c) accurately tests systems, vehicles and equipment and identifies any deviations from required performance standards, together with their likely causes d) determines and implements appropriate remedial action to deal with performance problems e) takes the <u>appropriate action</u> if a fault cannot be resolved f) correctly and safely installs and integrates system/vehicle/equipment components g) carries out activities in a way which: causes minimum disruption to users complies with any relevant service agreements/maintenance contracts is consistent with legislation, policies and procedures 	Examples of applicationMonitoring and maintenance may be:- corrective- preventative- to improve performanceand may include- adjusting/upgrading- fault diagnosis and repair- installing new components- servicing- testing- upgrading componentsSystems, vehicles and equipmentSee overviewRemedial action to deal with performance problems might include:- adjusting systems/vehicles/equipment to improve performance- repairing faults- replacing/replenishing consumables	
	 <u>Appropriate action</u> if a fault cannot be resolved might include reporting the fault for further investigation/repair requesting specialist assistance withdrawing the problem item from use 	
	Legislation, policies and procedures	

See overview

APPENDIX 2: DIMENSION EF1: SYSTEMS, VEHICLES AND EQUIPMENT NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

EF1/Level 3: Monitor, maintain and contribute to the development of systems, vehicles and equipment

Indicators	Examples of application
The worker:	Systems, vehicles and equipment
a) correctly carries out regular maintenance of complex	See overview
<u>systems, vehicles and equipment</u> consistent with legislation, policies and procedures	Legislation, policies and procedures
b) establishes the standards of performance expected of	See overview

- b) establishes the standards of performance expected of systems/vehicles/equipment and gathers enough information to monitor their ongoing performance
- c) promptly and accurately identifies problems with performance of systems/equipment and makes an appropriate diagnosis of their nature and cause
- d) accesses specialist advice and information to help with diagnosis and remedy of problems
- e) determines and implements the most appropriate remedy to the problem, taking account of any relevant factors
- f) correctly and safely installs and integrates new systems/ vehicles/equipment, handing over to users with full guidance and support
- g) offers information to colleagues on how systems/ vehicles/equipment should be developed to better meet user needs.

See overview

Information on performance may be gathered via:

- _ calibration
- communication with users
- ongoing observation/recording
- specifications/bulletins
- specific tests/checks

Remedies may be:

- adjust, modify or upgrade the system/equipment (or some of its component parts or processes)
- advise on the need for a replacement system/vehicle/equipment
- calibration of equipment
- carry out repairs
- decommissioning and disposing of systems/vehicles/equipment
- delegate repair work to another member of the team
- improve guidance/information/support to users
- influence levels of demand or patterns of use
- remove system/ vehicles/ equipment from use pending repair or replacement
- request specialist assistance

Factors may include:

- compatibility
- cost effectiveness
- ease of implementation
- environmental issues
- needs and wishes of specific individuals and groups
- resource and skill availability
- service agreements/contracts
- service impact
- standards
- timescales

ndicators	Examples of application	
The worker:	Systems, vehicles and equipment	
) gathers and analyses sufficient information to:	See overview	
 evaluate current performance and capacity of <u>systems</u>, <u>vehicles and equipment</u> identify current problems/issues predict future needs assess the capacity of systems/ vehicles/ equipment to meet future needs identify possible solutions determines appropriate <u>ways of improving</u> the ability of systems/vehicles/equipment to meet s produces realistic and justifiable proposals for improving 	 <u>Ways of improving</u> may be: adjust, modify or upgrade systems/ vehicles/ equipment (or some of their component parts or processes) decommission improve guidance/information/support to users influence levels of demand or patterns of use procure a replacement system/ vehicle/ equipment specify repairs to be carried out Legislation, policies and procedures 	
 produces realistic and justifiable proposals for improving the systems/vehicle/equipment which take account of: all relevant <u>factors</u> <u>legislation, policies and procedures</u> develops, tests and finalises proposed improvements implements improvements once they have been agreed with the relevant people ensuring that users are given the appropriate support 	See overview <u>Factors</u> may include: – compatibility – cost effectiveness – ease of implementation – environmental issues – needs and wishes of specific individuals and groups	
monitors and evaluates the effectiveness of improvements	 resource and skill availability 	

- to systems/vehicle/equipment. _
- resource and skill availability
 - service agreements/contracts
 - service impact _
 - standards _
 - timescales _

DIMENSION EF2: ENVIRONMENTS AND BUILDINGS

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Assist with the maintenance and monitoring of environments, buildings and/or items Monitor and maintain environments, buildings and/or items Monitor, maintain and improve environments, buildings and/or items Plan, design and develop environments, buildings and/or items
Description	This dimension is about maintaining, monitoring, designing and developing environments and buildings. This includes structures and grounds (both hard and soft landscapes) and the content of structures and grounds – furnishings/fittings, accommodation, reusable items (eg linen and garments).
	It includes a wide range of activities such as: monitoring and maintaining the security of environments and buildings; cleaning and tidying, gardening, repairs, and refurbishment; identifying and addressing problems setting and monitoring standards; planning and designing improvements.
	Maintaining, monitoring and improving environments and buildings is a crucial area of work due to the impact it has on users of services and their experience of the service.
	Progression through the levels in this dimension is characterised by
	 increasing complexity of activity ie moving from maintenance and monitoring through to the improvement and development of environments and buildings
	 an increasing scope and range of work ie moving from one specific activity or area to involvement in al aspects of a site, environment or building
	 greater technical skills and knowledge related to the function and construction of environments and facilities, their component parts and how different aspects inter-relate
Examples of	Legislation, policies and procedures may be international, national or local and may relate to:
application	– buildings
These may be	– data protection
relevant to all levels	 disability discrimination
in this dimension	 health and safety
	 housing and tenancy
	– security
	 substances hazardous to health
	– use of chemicals.
Links to other KSF	This dimension is supported by:
dimensions	- Core 3 Health, safety and security: covers safe and secure working procedures and dealing with risks and hazards
	- G3 Procurement and commissioning: covers procuring materials, equipment and services (eg design or building services)
	- G5 Services and project management: covers areas such as the development of maintenance schedules and monitoring procedures, coordination of maintenance activity and management of design projects
	- <i>EF3 Transport and logistics:</i> covers the movement and flow of goods and people within and between sites.
	This dimension contrasts with dimension:
	 EF1 Systems, vehicles and equipment – which focuses on maintaining, monitoring and developing systems, vehicles and equipment
	- <i>G2 Development and innovation</i> – which focuses on the design and testing of new and innovative concepts, models, methods, practices, products and equipment.

EP27 Level 1: Assist with the maintenance and monitoring of environments, buildings and/or items	
ndicators	Examples of application
he worker:	Assisting with maintenance and monitoring might include:
 follows schedules and procedures for <u>assisting with</u> <u>maintenance and monitoring</u> correctly and safely prepares, uses, cleans and stores 	- cleaning - clearing and emptying - refurbishment
equipment, tools and materials) prepares work areas correctly and leaves them clean and safe after use	- removal and replacement - repairs – simple
) carries out maintenance and monitoring tasks effectively and in a way which:	- replenishment of supplies - repositioning (eg of security cameras)
 causes minimum disruption to users 	- washing
 minimises risks to self, others and the work environment 	Legislation, policies and procedures See overview
 is consistent with relevant <u>legislation</u>, <u>policies and</u> <u>procedures</u> 	
) reports any problems to the appropriate person without delay.	

EF2/Level 1: Assist with the maintenance and monitoring of environments, buildings and/or items

EF2/Level 2: Monitor and maintain environments, buildings and/or items	
Indicators	Examples of application
 The worker: a) confirms with relevant information sources: the nature of the monitoring and maintenance activity required any particular factors to take into account the techniques and processes to be used b) selects appropriate work areas, equipment and materials and prepares, checks and uses them correctly c) carries out monitoring and maintenance effectively: in a way which minimises risks to self, others and the work environment and complies with relevant legislation, policies and procedures, and any relevant service 	Information sources may be: - colleagues - managers - procedures - schedules - users of environments/buildings/items Monitoring and maintenance may be: - - complex repairs - decontamination - monitoring movements and intervening - refurbishment - replacing
agreements/contractsd) identifies any problems with environments, buildings, items or equipment and takes the <u>appropriate action</u> to resolve	 specialist cleaning sterilisation

e) confirms that monitoring and maintenance meets requirements and specified quality criteria

them

f) cleans and restores equipment and work areas, leaving them in a suitable condition for future use.

See overview

Legislation, policies and procedures

<u>Appropriate action</u> might include: – isolating the problem item or area from use

- reporting the problem for further investigation/decision making
- requesting specialist assistance
- solving the issue.

Indicators	Examples of application	
The worker: a) specifies, creates, implements and reviews <u>procedures ar</u> <u>processes for the monitoring and maintenance of</u> <u>environments, buildings and items</u>	Procedures and processes for the monitoring and maintenance of environments, buildings and items may be related to: - small improvements that could make a real difference to users and staff	
 b) gathers and analyses sufficient <u>information</u> to monitor a maintain environments, buildings and items against set quality standards and identifies any issues 	nd – major improvements and developments – ongoing maintenance and monitoring.	
 c) thoroughly investigates the nature, cause and extent of issues d) determines and implements the most appropriate <u>remed</u> to address issues, taking account of any relevant <u>factors</u> e) carries out monitoring and maintenance activities in a w 	– observation	
 which: causes minimum disruption to users manages the risks to self, others, the facilities, associated systems and the environment complies with relevant <u>legislation, policies and procedures</u> and any service agreements/contracts. 	 tests and checks users work team <u>Remedies</u> may be: advising on the need for new environments, buildings and items changing the way in which particular areas are used improving access to environments and buildings improving guidance/information/support to users influencing levels of demand or patterns of use isolating the problem area from use pending further action modifying environments, buildings and items requesting and accessing specialist assistance specifying/commissioning improvements 	
	 <u>Factors</u> may include: compatibility with the needs of the service to be delivered and the people delivering and using the service cost effectiveness ease of use environmental issues 	

environmental issues

- impact on those using and delivering a service _
- needs and wishes of specific individuals and groups
- resource and skill availability _
- service agreements/contracts
- service impact _
- standards _
- timescales _

Legislation, policies and procedures See overview

ndicators	Examples of application	
 <i>Ite worker:</i> gathers and analyses information on <u>environments</u>, <u>buildings and items</u>, their suitability and use assesses the capacity of environments, buildings and items and their effectiveness to meet current and future needs and requirements determines and agrees with <u>others</u> the most effective <u>approach</u> to improving environments, buildings and items implements agreed <u>approaches</u> to improve the ability of environments, buildings and items to meet current and future needs develops, tests, refines and agrees designs for environments, buildings and items: to meet identified needs incorporating the necessary quality standards consistent with legislation, policies and procedures takes forward agreed designs to improve environments, buildings and items. 	The use and effectiveness of environments and buildings might include consideration of: - changes in the ways in which services are delivered - cost effectiveness - current issues - current needs and use - environmental impact - financial and cost issues - impact on the health and wellbeing of users and staff - legislation, regulations and guidelines - new and emerging technologies - predicted future needs, use and demand - resource and skill availability - service agreements/contracts - service impact - standards and requirements - user sof services and related environments/buildings - staff and managers - other specialists (eg architects, building engineers) Approaches to meet current/future needs may be: - decommissioning/disposal - improving guidance/information/support to users - influencing levels of demand or patterns of use	

-

See overview

repair/refurbishment/redevelopment

Legislation, policies and procedures

APPENDIX 2: DIMENSION EF2: ENVIRONMENTS AND BUILDINGS NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

DIMENSION EF3: TRANSPORT AND LOGISTICS

Status	Specific – it will relate to some jobs but not all.
Levels	1 Transport people and/or items
Levels	2 Monitor and maintain the flow of people and/or items
	3 Plan, monitor and control the flow of people and/or items
	4 Plan, develop and evaluate the flow of people and/or items
	4 Fian, develop and evaluate the now of people and/or items
Description	This dimension relates to planning and controlling the flow of people and/or items within and across services, organisations and community locations and the transport of those items and/or people. Working is partnership with others is a key aspect of this dimension as the flow of goods and/or people has a significant impact on others' work.
	It covers such activities as: emergency services transport and coordination; fleet management; green transport; car parking and traffic management; postal services; the supply of materials and goods throughout the service (including the issuing of stock); the transport of individuals within services and facilities.
	The items might be goods or materials needed by services (such as medication, organs, blood and blood products, post, perishable and non-perishable materials and equipment), or which are a product or by-product of services (such as hazardous and non-hazardous waste). The people might be users of the service or staff.
	Progression through the levels in this dimension is characterised by:
	 extending the focus of activities from simply transporting people or items from one place to another to controlling the flow of people and/or items
	- a greater involvement in the coordination of transport and flow of people and/or items
	 increasing knowledge and understanding of the different parts of the logistics/supply chain management system and the way they inter-relate.
Examples of application	<u>Legislation, policies and procedures</u> may be international, national or local and may relate to: — blood transfusion
These may be	 control of infectious diseases
elevant to all levels	 environmental protection
n this dimension	 health and safety
	 pharmaceutical manufacture and distribution
	 road transport
	– security
	 substances hazardous to health.
inks to other KSF	This dimension is supported by:
dimensions	 Core 1 Communication – as effective communication between different people in the process is a key aspect of transport and logistics
	- Core 3 Health, safety and security: covers safe working practices including basic moving and handling
	 G5 Services and project management: covers areas such as the development of schedules and procedures, coordination of services and management of specific projects
	- G3 Procurement and commissioning – as procurement processes are a key part of managing the supply chain
	- IK1 Information processing - as information flow is a key part of effective transport and logistics
	 IK2 Information collection and analysis – as information flow is a key part of effective supply chain management.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

EF3/Level 1: Transport people and/or items	
Indicators	Examples of application
The worker:	Preparation might include:
 a) <u>prepares</u> appropriately for the particular <u>transport</u> activity to be undertaken b) identifies the risks involved in the transportation and acts in ways that minimise risks c) transports people and/or items <u>safely</u> and to time consistent with <u>legislation</u>, <u>policies and procedures</u> d) confirms with those receiving the people and/or items that everything is in order before leaving e) makes clear and accurate reports and/or records as 	 alerting people to arrival making ready the area to receive people and/or items planning for one-off activities/events <u>Transport</u> might be using: equipment heavy duty equipment vehicles under normal road conditions
required.	 vehicles under blue light conditions. <u>Safe transport</u> might include: maintaining own and others' health and safety maintaining the state and stability of the people and/or items being moved security measures managing contingencies Legislation, policies and procedures See overview

EF3/Level 2: Monitor and r	maintain the flow of p	people and/or items
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 what/who needs to be transported and any interrelationship potential risks priorities the impact of legislation, policies, procedures and targets b) plans how risks and priorities can best be managed modifying sequence and flow as priorities change advises those who are responsible for transporting people and/or items of changing needs and circumstances and supports them in the actions they should take monitors the flow of people and/or items to ensure that priorities are met and risks are managed as effectively as possible takes the appropriate action when there are deviations from plans and/or priorities are not being met gains feedback on how to improve the flow of people 	List Level 2. Monitor and maintain the now of people and/or fems	
 a) identifies and assesses on a day-to-day basis <u>what/who needs to be transported</u> and any interrelationship potential risks potential risks priorities the impact of legislation, policies, procedures and targets b) plans how risks and priorities can best be managed modifying sequence and flow as priorities change c) advises those who are responsible for transporting people and/or items of changing needs and circumstances and supports them in the actions they should take d) monitors the flow of people and/or items to ensure that priorities are met and risks are managed as effectively as possible e) takes the appropriate action when there are deviations from plans and/or priorities are not being met gains feedback on how to improve the flow of people 	Indicators	Examples of application
 what/who needs to be transported and any interrelationship potential risks priorities the impact of legislation, policies, procedures and targets the impact of legislation, policies, procedures and targets plans how risks and priorities can best be managed modifying sequence and flow as priorities change advises those who are responsible for transporting people and/or items of changing needs and circumstances and supports them in the actions they should take monitors the flow of people and/or items to ensure that priorities are met and risks are managed as effectively as possible takes the appropriate action when there are deviations from plans and/or priorities are not being met takes the appropriate action when there are deviations from plans and/or priorities are not being met gains feedback on how to improve the flow of people 	The worker:	What/who needs to be transported might include:
targetsLegislation, policies and proceduresb) plans how risks and priorities can best be managed modifying sequence and flow as priorities changeSee overviewc) advises those who are responsible for transporting people and/or items of changing needs and circumstances and supports them in the actions they should takeMonitoring might include: - communication between the people involved - observationd) monitors priorities are met and risks are managed as effectively as possible- paper-based information systems - technologye) takes the appropriate action when there are deviations from plans and/or priorities are not being met- users of the service - users of the service - the people responsible for transporting the people	 what/who needs to be transported and any inter- relationship potential risks priorities 	 movement within a site using vehicles transport on public road network between different sites transport on public road network between different
 advises those who are responsible for transporting people and/or items of changing needs and circumstances and supports them in the actions they should take <u>monitors</u> the flow of people and/or items to ensure that priorities are met and risks are managed as effectively as possible takes the appropriate action when there are deviations from plans and/or priorities are not being met <u>gains feedback</u> on how to improve the flow of people 	targets b) plans how risks and priorities can best be managed	
 priorities are met and risks are managed as effectively as possible takes the appropriate action when there are deviations from plans and/or priorities are not being met gains <u>feedback</u> on how to improve the flow of people takes the appropriate action when there are deviations from plans and/or priorities are not being met and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met bit appropriate action when there are deviations from plans and/or priorities are not being met contraction when there are are not being met contraction when there are are not being met contraction when there are not being met contraction when there are are not being met contraction when there are are not being met contraction when there are not being met contraction when there are not being met contraction w	and/or items of changing needs and circumstances and	 communication between the people involved
from plans and/or priorities are not being met - users of the service gains <u>feedback</u> on how to improve the flow of people - the people responsible for transporting the people	priorities are met and risks are managed as effectively as	
	from plans and/or priorities are not being met	 users of the service
and/or items and uses it to improve ruture practice. Items	gains <u>feedback</u> on how to improve the flow of people and/or items and uses it to improve future practice.	 the people responsible for transporting the people and/or items

- analysis after the event _
- colleagues. _

EF3/Level 3: Plan, monitor and control the flow of people and/or items	
Indicators	Examples of application
The worker:	Legislation, policies and procedures
a) identifies and assesses for operational planning	See overview
 what/who needs to be moved and their interrelationship potential risks priorities the impact of legislation, policies, procedures and targets b) provides advice and support to people on day-to-day priorities, risks and issues when they are in need of it 	 <u>People</u> might include: the individuals responsible for transporting people and/or items the individuals receiving the people and/or items the individuals responsible for supplying/sending people and/or items <u>Information</u> to monitor ongoing effectiveness and efficiency
 c) gathers enough <u>information</u> to monitor the ongoing effectiveness and efficiency of the flow of people and/or items against overall plans and promptly identifies any issues 	 may be gathered via: communication with the individuals receiving the people and/or items communication with the individuals responsible for
 investigates issues in the flow of people and/or items taking account of their nature and cause and the extent to which the issue is becoming a common occurrence 	 supplying/sending people and/or items communication with users observation
e) determines and implements the most appropriate <u>way of</u> <u>addressing the issue</u> taking account of any relevant <u>factors</u>	paper-based information systemsscrutiny of records
f) gains feedback on how to improve the flow of people	

- gains feedback on how to improve the flow of people f) and/or items and uses it to improve future practice
- provides information to the people responsible for the g) overall logistics plan when it appears to be ineffective or inefficient in meeting requirements
- technology. _

Ways of addressing the issue may be:

- adjusting the flow
- advising on the need for changing the logistics plan
- developing the service to meet the needs of new/current users
- improving guidance/information/support to the people involved
- influencing levels of demand or patterns of use _
- reporting the need for improvements in transportation _ systems and equipment
- requesting and/or accessing specialist assistance _

Factors may include:

- availability of knowledge and skills
- compatibility with other services
- cost _
- environmental impact
- impact on others' services
- resources and skill
- time

Indicators	Examples of application
<i>The worker:</i> a) works with others to identify:	<u>Resource utilisation factors</u> might include: — contracting and procurement methods and standards
 resource utilisation factors requirements for managing the flow of people and/or items linked to these factors fluctuations in these requirements factors and circumstances that can be predicted known contingencies that are likely to arise knowledge of how these contingencies and fluctuations can be managed the technology and information that is available to help 	 equipment and material use human resources infrastructure methods quality standards quantity regulations. Legislation, policies and procedures See overview
 manage the flow the extent to which current processes are effective and where improvements can be made produces plans to manage flow that: specify to a sufficient level of detail what needs to happen and when, including the management of preventive factors 	See overview Supporting mechanisms might include:
 include benchmarks and standards identify the use of technology, knowledge and information, communication, and skills to support the process provide those responsible for taking forward flow management with sufficient clear information for them to carry out their work effectively are consistent with legislation, policies and procedures negotiates with others to put in place sufficient supporting 	 <u>Evaluation</u> might include: analysis of reports and information in the system changing policies and direction in the service feedback from suppliers feedback from those responsible for the transport and flo of people and/or items feedback from users knowledge in the service as a whole
 <u>mechanisms</u> to ensure that people and/or items flow effectively works with others to take forward the implementation of plans and ensure they are effective in practice 	 supporting information

e) gains sufficient information on the effectiveness and

they are necessary

improvements.

efficiency of logistics and makes adjustments as and when

f) evaluates the effectiveness and efficiency of the logistics at key intervals to identify the need for more fundamental

DIMENSION IK1: INFORMATION PROCESSING

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Input, store and provide data and information Modify, structure, maintain and present data and information Monitor the processing of data and information Develop and modify data and information management models and processes
Description	This dimension relates to the processing and management of data and information for specific functional purposes which do not involve analysis or interpretation.
	The data/information may be text-based or numerical/statistical and may be processed and managed via a wide range of systems, including computer-based applications (eg word processing, spreadsheets, patient information systems), other electronic systems (such as photocopiers) or paper-based systems (eg patient records).
	Progression through the levels in this dimension is characterised by increasing complexity of:
	 the data and information being processed
	 the outputs required
	 the activities involved (from basic data input, through more complex manipulation and presentation of information, to the development of models and processes for managing data and information).
Examples of	Data and information might be processed for:
application	- assessment, diagnosis, care and treatment of patients/clients ie data and information about patients and clients
These may be	 buildings and environments
relevant to all levels in this dimension	 development and innovation
	 education, training and development
	 effectiveness of specific treatments, forms of care, lifestyles that promote health and wellbeing etc ie information for the public and users of services
	 financial services
	 health and wellbeing
	 health, safety and security
	 management of finances, people, projects or services
	 marketing and public relations
	 prescribing patterns
	 procurement and commissioning
	 promotion of equality and diversity
	 resource use
	 service effectiveness
	 systems, vehicles and equipment
	 transport and logistics
	– workforce analysis.
	Data and information may be in the following formats:
	 electronic (eg spreadsheets, databases, word processing packages)
	 printed/written (eg paper based files and records)
	Data and information may be:
	– raw
	– intermediate
	– processed
	Legislation, policies and procedures may be international, national or local and may relate to:
	- accreditation
	 clinical negligence
	– controls assurance
	 data protection and confidentiality
	– information
	– freedom of information
	 records management
	- tax and revenue

Links to other KSF dimensions	 This dimension is supported by: <i>Core 3 Health, safety and security:</i> covers security of information <i>Core 5 Quality:</i> covers information governance <i>Core 6 Equality and diversity:</i> focuses on the promotion of equality and diversity <i>EF1 Systems, vehicles and equipment:</i> covers the maintenance, development and decommissioning of information communication and technology (ICT) systems
	 This dimension is different from dimensions: IK2 Information collection and analysis: covers the analysis and interpretation of data and information IK3 Knowledge and information resources: covers the use, management and development of all forms of knowledge and information resource, such as library services

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

IK1/Level 1: Input, store and provide data and information	
Indicators	Examples of application
The worker:	Data and information might be processed for:
a) inputs data and information accurately and completely:	See overview
 using the correct formats 	Data and information may be in the following formats:
 consistent with legislation, policies and procedures 	See overview
 b) uses available <u>automated facilities</u> for checking the data/information and for resolving difficulties in using applications 	Data and information may be: See overview
c) finds and provides requested data/information using agreed procedures and formats	Legislation, policies and procedures See overview
d) maintains the integrity of data/information using agreed procedures	Automated facilities include:
e) stores data/information safely and correctly	- automatic checkers/quality assurance processes
	- help functions within applications
	- mathematical routines
	- sorting routines
	- statistical routines

IK1/Level 2: Modify, structure, maintain and present data and information	
Indicators	Examples of application
The worker:	Data and information might be processed for:
a) inputs, amends, deletes and modifies <u>data and information</u>	See overview
accurately and completely consistent with <u>legislation</u> , policies and procedures	Data and information may be in the following formats:
b) establishes requirements and finds requested	See overview
data/information using agreed procedures and appropriate sources	Data and information may be:
c) collates, structures and presents data/information as	See overview
requested using agreed systems and formats	Legislation, policies and procedures
d) maintains the integrity of data/information consistent with	See overview
legislation, policies and procedures	Actions to keep the data/information system up to date may
e) assures the quality of data during modification, structuring and presentation	include: — making a record of data/information entered into or
f) stores data and information safely and in a way that allows	withdrawn from the system
for retrieval within appropriate timescales	 recalling data/information which is due for entry/return to
g) keeps the data/information system <u>up to date</u> .	the system
	 withdrawing data/information from current use when no longer required
	 archiving/disposing of withdrawn data/information

IK1/Level 3: Monitor the processing of data and information	1
Indicators	Examples of application
 The worker: a) monitors and confirms that others are: receiving data and information in a timely way receiving data and information in a meaningful format providing data and information at agreed times and in agreed formats processing data and information accurately to an appropriate level of detail in an agreed format storing data and information securely maintaining the currency of the data/information system transmitting data/information in a way that maintains its confidentiality complying with relevant legislation, policies and procedures 	Data and information might be processed for:See overviewData and information may be in the following formats:See overviewData and information may be:See overviewLegislation, policies and proceduresSee overviewThe quality of processed data may relate to its:- consistency- integrity- validityProblems and queries might include:
 b) monitors and confirms that appropriate systems, controls and processes are in place to: maintain the efficient flow of information assure the <u>quality</u> of processed data and information c) identifies and investigates <u>problems and queries</u> relating to data/information processing and management and takes the appropriate action in response 	 breaches of confidentiality ineffective procedures for providing and/or receiving data mis-categorising or misclassifying of information misreading of information (eg slides) poor quality in individual processing

IK1/Level 4: Develop and modify data and information management models and processes

Indicators	Examples of application
The worker: a) establishes <u>data and information requirements</u> for particular target audiences, confirming that these requirements	Data and information might be processed for: See overview Data and information may be in the following formats:
requirements: – take full account of user needs and knowledge base – can be met effectively and efficiently	See overview Data and information may be:
b) selects sources of data and information which will best meet agreed needs	See overview Requirements may relate to:
 c) identifies and modifies existing <u>models</u>/processes which a capable of meeting requirements 	re _ current needs
 designs and develops appropriate new models and processes which comply with legislation, policies and procedures 	 potential future needs <u>Models</u> may be: data models
 e) tests new and modified data and information managemer models and processes to confirm their fitness for purpose and establishes them within the organisation 	
f) identifies new and emerging strategies and technologies for processing and managing data and information and evaluates their relevance and potential benefits to the organisation	Legislation, policies and procedures See overview

DIMENSION IK2: INFORMATION COLLECTION AND ANALYSIS

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	1 Collect, collate and report routine and simple data and information
	2 Gather, analyse and report a limited range of data and information
	3 Gather, analyse, interpret and present extensive and/or complex data and information
	4 Plan, develop and evaluate methods and processes for gathering, analysing, interpreting and presenting data and information
Description	This dimension is about is about gathering, analysing and interpreting data and information for a wide range of purposes (including audit, research and the production of standards and guidelines), in a wide range of contexts.
	A distinguishing feature of this analysis and interpretation is that it aims to 'answer a question'. The question may be posed within the organisation or service (eg to meet the requirements of legislation, for assessment and care, for diagnosis and treatment, financial management, trends in the population's health, for the formulation of organisational policy) or it may come from outside the organisation (eg from the public, from users of services, from other agencies, from the media).
	The outcomes of the analysis and interpretation may be presented in a wide range of different ways including: charts, tables, spreadsheets, pictures and diagrams; in written reports, policies, schemes and accounts; or electronically such as on the web.
	Progression through the levels in this dimension is characterised by:
	 increasing complexity, scope and quantity of data and information
	 increasingly complex activities (from collecting and collating pre-determined sets of information, through determining the most appropriate sources and methods to use, to the development of method and processes).

Examples of	Data and information might be:		
application	– qualitative		
These may be	– quantitative.		
relevant to all levels in this dimension	Data and information may be held in systems which are:		
	– electronic		
	– paper-based		
	Data and information might relate to:		
	 assessment, diagnosis, care and treatment of patients/clients ie data and information about patients and clients 		
	 buildings and environments 		
	 development and innovation 		
	 education, training and development 		
	 effectiveness of specific treatments, forms of care, lifestyles that promote health and wellbeing etc ie information for the public and users of services 		
	 financial services 		
	 health and wellbeing 		
	 health, safety and security 		
	 management of finances, people, projects or services 		
	 marketing and public relations 		
	 prescribing patterns 		
	 procurement and commissioning 		
	 promotion of equality and diversity 		
	 resource use 		
	 service effectiveness 		
	 systems, vehicles and equipment 		
	 transport and logistics 		
	 workforce analysis. 		
	Legislation, policies and procedures may be international, national or local and may relate to:		
	– accreditation		
	 clinical negligence 		
	– consent		
	 controls assurance 		
	 data protection and confidentiality 		
	– information		
	 freedom of information 		
	 records management 		
	 tax and revenue 		
Links to other KSF	This dimension is supported by:		
dimensions	 Core 3 Health, safety and security: covers security of information 		
	 Core 5 Quality: covers information governance 		
	 Core 6 Equality and diversity: covers the promotion of equality and the valuing of diversity 		
	 <i>EF1 Systems and equipment:</i> covers the maintenance and development of information communication and technology (ICT) systems 		
	This dimension is different from dimensions:		
	 IK1 Information processing: which focuses on the processing and management of data and information in a way which does not involve analysis and interpretation 		
	 IK3 Knowledge and information resources: which focuses on the use, management and development o all forms of knowledge and information resource, such as library services 		

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

ndicators	Examples of application	
 <i>collects</i> and collates <u>data/information</u> effectively and to time, using set systems and consistent with <u>legislation policies and procedures</u> confirms that the data/information meets pre-set quality criteria and reports any quality issues maintains the integrity of data/information using agreed procedures reports the data/information clearly in the required format at the time agreed 	Collection of data and information might be from: - primary data (eg through face-to-face interviews) - secondary data. Data and information might be: See overview Data and information may be held in systems which are: See overview Data and information might relate to: See overview Data and information may be - raw - raw - intermediate - processed Legislation, policies and procedures See overview	

IK2/Level 1: Collect, collate and report routine and simple data and informatic

IK2/Level 2: Gather, analyse and report a limited	d range of data and information
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Indicators	Examples of application	
 The worker: a) identifies and agrees: the question/issue to be addressed by the data/information the nature and quantity of data/information to be collected the quality criteria which the data/information should meet 	Data and information might be:See overviewData and information may be held in systems which are:See overviewData and information might relate to:See overview	
 effectively uses appropriate methods and sources for obtaining and recording the data/information confirms that the data/information meets the agreed 	<u>Data and information</u> may be – raw – intermediate	
quality criteria and takes appropriate action if it does notcollates and analyses the data/information using methods appropriate to:	 processed Legislation, policies and procedures See overview 	
 the initial questions which the data/information is intended to answer the nature of the data/information 	<u>Images</u> include: - charts	
 reports the data and information at the agreed time using presentation, layout, tone, language, content and <u>images</u> appropriate to: its purpose 	 diagrams maps pictures spreadsheets 	
 the people for whom it is intended agreed formats and protocols complies with relevant <u>legislation</u>, <u>policies and procedures</u> throughout 		

Indicators		Examples of application	
Th	e worker:	Data and information might be:	
a)	formulates and agrees with others:	See overview	
	 the questions to be answered and issues to be addressed by the <u>data/information</u> 	<u>Data and information may be held in systems</u> which are: See overview	
b)	 the concepts to be used for data and information collection, management, analysis, interpretation and reporting identifies appropriate and valid sources which can provide 	Data and information might relate to: See overview	
	data and information of sufficient quality and quantity	Legislation, policies and procedures See overview	
c)	identifies, develops and implements a range of valid, reliable, cost-effective and ethical methods for addressing the agreed questions and issues, minimising disruption to the people providing the data/information and complying with relevant <u>legislation</u> , policies and procedures	 <u>Problems</u> with data and information may be related to: gaps in coverage inconsistencies/conflicts between different aspects of the data/information 	
d)	defines and implements search strategies for reviewing data and information and summarising the results	 insufficient quality/quantity for valid analysis 	
e)	monitors the quality and quantity of the data and information and takes the necessary action to deal with	 limitations of the data/information in addressing the original question/issue Formats may include: articles/content for electronic information systems reports generated from computer based information management systems verbal and/or audio-visual presentations written reports, papers, articles etc financial accounts statistical analyses Images include: charts diagrams maps pictures 	
f) g) h)	 any problems and maintain data quality collates and analyses data and information using methods appropriate to: the initial questions/issues to be addressed the nature of the data and information interprets, appraises and synthesises data and information appropriately and identifies: consistency and inconsistency in outcomes any limitations in the analyses used and continually holds issues raised open to question develops justifiable and realistic conclusions and recommendations to time and presents them using format, layout, images and structure appropriate to: the needs and interests of the intended audience(s) accepted conventions and protocols 		
	accepted conventions and protocolsthe intended purpose of the presentation		

IK2/Level 4: Plan, develop and evaluate methods and processes for gathering, analysing, interpreting and presenting data and information

<u>Data and information</u> might be: <u>See overview</u> <u>Data and information may be held in systems</u> which are: <u>See overview</u> <u>Data and information might relate to:</u> <u>See overview</u> <u>Legislation, policies and procedures</u> <u>See overview</u>
Data and information may be held in systems which are: See overview Data and information might relate to: See overview Legislation, policies and procedures
See overview Data and information might relate to: See overview Legislation, policies and procedures
 Ways of improving may be: develop the skills and knowledge of specialists in data and information analysis and presentation develop the skills and knowledge of the general workforc in data and information analysis and presentation improve organisational capacity improve guidance/information/support to users influence levels of demand or patterns of use procure new automated systems/equipment Eactors may include: accessibility of the data and information to different group cost effectiveness and efficiency of different methods of collection and analysis legislative requirements needs and wishes of individuals, groups and the public ongoing schedule for data and information provision resource and skill availability service agreements/contracts service impact

DIMENSION IK3: KNOWLEDGE AND INFORMATION RESOURCES

Status	Specific – it will relate to some jobs but not all.
Levels	 Access, appraise and apply knowledge and information Maintain knowledge and information resources and help others to access and use them Organise knowledge and information resources and provide information to meet needs Develop the acquisition, organisation, provision and use of knowledge and information
Description	 This dimension relates to accessing and managing all types of knowledge and information resources. It includes activities such as: finding the information you need for the purposes of your own work helping users to find information to meet their needs (eg the requirements of legislation and policies) organising knowledge and information through activities such as indexing, classifying and cataloguing identifying and acquiring new knowledge and information resources and materials. Progression through the levels in this dimension is characterised by: dealing with an increasing range and complexity of information needs, from the worker's own needs routine and complex needs of others, to the overall needs of an organisation or service applying increasing knowledge and skills relating to organising information – from maintaining and organising items within an established system and framework, to developing and improving those systems and frameworks
Examples of application These may be relevant to all levels in this dimension	Knowledge and information resources might be accessed, developed and organised for the purposes of: identifying best practice identifying legislative requirements and recent developments emerging in court judgments identifying trends and developments in areas of work maintaining an archive for possible future use and to meet legislative requirements organisational decision making personal development providing advice to others/answering questions from others real time activities supporting evidence based decision making. Knowledge and information resources may be: electronic (eg databases, websites, e-books, e-journals) filmed (eg microfiches) printed/written (eg books, journals) recorded (eg audio tapes, videos, CDs) and they may be produced outside the organisation knowledge and information might be: quantitative qualitative. Legislation, policies and procedures may be international, national or local and may relate to: copyright data protection

Links to other KSF	This dimension is supported by:
dimensions	 Core 1 Communication: covers communicating knowledge and information to others including users of services
	 Core 2 Personal and people development: covers helping others to learn how to use knowledge and information resources
	- Core 3 Health, safety and security: covers security of information
	 Core 5 Quality: covers governance (including information)
	- Core 6 Equality and diversity: covers the promotion of equality and valuing diversity
	 G3 Procurement and commissioning: covers purchasing and procurement of new knowledge/information resources
	- IK1 Information processing: covers the processing of data and information
	- <i>EF1 Systems and equipment:</i> covers the maintenance and development of information communication and technology (ICT) systems

The worker: a) correctly identifies the need for additional <u>knowledge and</u> <u>information resources</u> to support her/his work	Knowledge and information resources might be accessed developed and organised for the purposes of: See overview
 b) identifies possible <u>sources of the knowledge and</u> <u>information</u> c) determines appropriate knowledge/information resource(s) to meet identified need, seeking appropriate guidance and 	<u>Knowledge and information resources</u> may be: See overview <u>Knowledge and information</u> might be:
support if necessaryaccesses the resource(s) using appropriate methods and identifies the relevant information	See overview <u>Sources of knowledge and information</u> might include:
 appraises the knowledge and information and identifies whether it is appropriate to be applied in own context 	colleaguesexpert users of services
f) appropriately applies the knowledge/information to their work consistent with <u>legislation</u>, <u>policies and procedures</u>.	 internet intranet/extranet libraries literature multidisciplinary meetings National Electronic Library for Health (NeLH) reference books resource centres
	Legislation, policies and procedures See overview

IK3/Level 2: Maintain knowledge and information resources and he	Ip others to access and use them

Examples of application	
f application knowledge/information resources may include: uing ng and replacing materials in a formally recognised ee and information resources might be accessed, and organised for the purposes of: w and information resources may be: w	
and information might be: w eep the knowledge/information system up to dat g/disposing of withdrawn knowledge/information a record of knowledge/information resources into or withdrawn from the system knowledge/information resources which are due y/return to the system wing knowledge/information resources from use when no longer required. rs to access might include: the requested knowledge/information for users g users to find knowledge/information themselves g advice on how to access the dge/information. policies and procedures	

IK3/Level 3: Organise knowledge and information resources and provide information to meet needs		
ndicators	Examples of application	
 The worker: a) establishes and agrees users' requirements for knowledge/information b) identifies and evaluates potentially relevant knowledge and information resources and selects those most likely to meet agreed needs c) determines and implements the most appropriate method of locating, extracting and presenting the required knowledge/information d) provides requested information to users, proposing suitable alternatives if their needs cannot be met e) facilitates access to knowledge/information by developing and implementing appropriate and effective ways of organising resources f) acts consistently with legislation, policies and procedures. 	Requirements may relate to: - content - equality and diversity issues - format - frequency/timing of provision - quality - quantity - resource(s) to be used - timescales/deadlines Knowledge and information resources might be accessed, developed and organised for the purposes of: See overview Knowledge and information resources may be: See overview Knowledge and information might be: See overview Ways of organising knowledge/information resources might include: - abstracting - cataloguing - classifying - indexing Legislation, policies and procedures	

IK3/Level 3: Organise knowledge and information resources and provide information to meet needs

IK3/Level 4: Develop the acquisition, organisation, provision and use of knowledge and information

Indicators	Examples of application
The worker:	Information may be <u>gathered</u> via
 a) <u>gathers</u> and evaluates information on the organisation's use of, and need for, <u>knowledge and information resources</u> and identifies any current or potential future <u>issues</u> and opportunities including the extent to which they support locitation realizing and an adverse. 	 consulting with users monitoring ongoing use and application of knowledge/information resources Knowledge and information resources might be accessed,
<u>legislation, policies and procedures</u>determines and implements appropriate ways of addressing issues and capitalising on opportunities	developed and organized for the nurneses of
c) scans the environment to identify new and emerging knowledge/information resources and technologies and evaluates their relevance and potential benefits to the organisation	<u>Knowledge and information resources</u> may be: <i>See overview</i> <u>Knowledge and information</u> might be:
acquires additional knowledge/information resources and technologies and integrates them appropriately into the overall system/service	See overview Issues may be related to:
e) promotes and facilitates the use of knowledge and information throughout the organisation	 means of accessing resources/user interfaces ease of access to information and knowledge and related resources for different people
	 the manner in which knowledge and information are being used and applied the organisation of knowledge/information resources the range content, quality or quantity of

- the range, content, quality or quantity of knowledge/information resources available to users
- the resources available to support development (eg money, technology, number and expertise of staff, storage and display space)

Legislation, policies and procedures

See overview

APPENDIX 2: DIMENSION IK3: KNOWELDGE AND INFORMATION RESOURCES NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

DIMENSION G1: LEARNING AND DEVELOPMENT

Status	Specific – it will relate to some jobs but not all.
Levels	 Assist with learning and development activities Enable people to learn and develop Plan, deliver and review interventions to enable people to learn and develop Design, plan, implement and evaluate learning and development programmes
Description	This dimension is about structured approaches to learning and development. It includes a wide range of activity across a continuum of learning and development including formal in-service development, vocational qualifications, and pre-registration and post-registration programmes – including training need analysis; the development, delivery and evaluation of training programmes; mentoring, supervision and support for staff and students; assessment of competence and/or qualifications.
	It involves collaborative partnership working between employers, vocational and academic institutions, regulatory bodies and users of services.
	Progression through the levels in this dimension is characterised by:
	- greater knowledge of learning needs and styles and how to develop education and training to meet these needs and interests
	 an increasing level of knowledge and skill from participating in activities set by others to the overall design and evaluation of programmes of learning and development
	 an increased involvement in the whole of a learning and development programme as compared with individual parts of it.
Examples of application	<u>Learning and development</u> might include: — advice, guidance and counselling on learning and development and related opportunities
These may be relevant to all levels in this dimension	 assessment of competence and/or for qualifications education and training courses e-learning structured approaches to learning in the workplace (eg mentoring, supervision) structured self-study approaches support networks verification of assessment decisions made by others.
	 Legislation, policies and procedures may be international, national or local and may relate to: data protection education and training employment information the practices and requirements for specific professions.
Links to other KSF dimensions	 This dimension is supported by: Core 1 Communication focuses on communicating with people in a variety of ways Core 6 Equality and diversity focuses on promoting equality and valuing diversity such as identifying the needs of particular learners for translation and interpretation, and other forms of support G2 Development and innovation focuses on developing new concepts, models, methods, practices, products and equipment which might then be used in learning and development G3 Procurement and commissioning G4 Financial management This dimension is different from dimensions: Core 2 Personal and people development – focuses on development of self and others as part of ongoing work G7 Capacity and capability – which focuses on developing the overall capacity of a number of

Indicators	Examples of application	
 The worker: a) identifies with the relevant people the <u>activities</u> to be undertaken to support <u>learning and development</u> b) undertakes the task effectively and to time consistent with <u>legislation, policies and procedures</u> c) reports any difficulties or problems at an appropriate time to a team member. 	 <u>Activities</u> might include: preparing equipment for specific forms of learning and development preparing learning environments preparing learning materials and resources providing feedback to learners supporting learners and team members during learning an development preparing and collating evaluation forms Learning and development See overview Legislation, policies and procedures 	
G1/Level 2: Enable people to learn and develop		
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Indicators	Examples of application	
The worker:	Learning and development	
 agrees with the team the purpose, aims and content of the <u>learning and development</u> and own role in the process 		
 prepares thoroughly for own role addressing any issues in advance 	Legislation, policies and procedures See overview	
:) supports learning		
 recognising individuals' particular needs, interests and styles 		
 using the agreed methods and approaches 		
 in a manner that stimulates individuals' interest, promotes development and encourages their involvement 		
- by developing an environment that supports learning		
 consistent with legislation, policies and procedures 		
d) gains feedback from learners and relevant others on the effectiveness of learning and development and their ideas for how it can be improved		
e) reflects on and evaluates the effectiveness of learning and development using feedback from learners and others		
 discusses own evaluation with the team and agrees how learning and development might be improved in the future. 		

G1/Level 3: Plan, deliver and review interventions to enable people to learn and develop

Indicators	Examples of application	
The worker:	Learning and development	
a) identifies:	See overview	
 the purpose and aims of <u>learning and development</u> interventions 	Plan of how learning and development will be facilitated might include:	
 the learning and development needs of the individuals who are to be involved 	 aims and objectives content and timing 	
and the second sec		

- the time and resources available
- b) develops and agrees a plan of how learning and development will be facilitated
- c) undertakes own role in supporting learning and development
 - developing an environment conducive to learning
 - recognising individuals' particular needs, interests _ and styles
 - using the agreed learning and development methods _ and approaches
 - in a manner that stimulates individuals' interest, promotes development and encourages their involvement
 - consistent with legislation, policies and procedures
 - supporting and promoting others' contribution _
 - in a manner that reflects the criticality of the work and the related decisions
- d) makes any necessary adjustments to the plan as the work proceeds to promote learning and development and better meet learners' needs
- e) gains feedback from learners and relevant others on the effectiveness of learning and development and their ideas for how it can be improved
- f) evaluates the effectiveness of learning and development informed by learners, others in the team and own reflections and uses the evaluation to inform future practice.

- design of learning materials
- methods and approaches to be used
- who will be involved and their respective roles
- resources
- how the environment will support learning
- _ assessment purposes and methods
- methods of evaluation

Legislation, policies and procedures

See overview

Inc	licators	Examples of application	
The worker:		Learning and development	
a)	 identifies with those commissioning <u>learning and</u> <u>development</u> programmes: the purpose and aims of programmes 	See overview Legislation, policies and procedures See overview	
	 the relationship of one programme to another, and to related learning needs the starting points and learning needs of learners the time and resources available 		
	 any contextual factors that need to be taken into account in learning designs 		
b)	designs overall learning and development programmes that:		
	 are appropriate to the interests of the commissioners and the needs of learners 		
	 contain phased and inter-related objectives, methods and approaches 		
	 make best use of the resources available 		
	 are consistent with good learning practice 		
	 identify how programmes and their component parts will be evaluated 		
	 specify relevant legislation, policies and procedures 		
c)	details the inter-relationships between the different learning and development components		
d)	agrees the designs of overall programmes and individual components with the relevant people making any necessary modifications as a result		
e)	agrees with the programme team how programmes will be implemented and supports them throughout the process responding to arising issues		
f)	monitors the delivery of programmes for their effectiveness in meeting their aims and objectives		
g)	evaluates the effectiveness of programmes and uses the		

G1/Level 4: Design, plan, implement and evaluate learning and development programmes

outcomes to improve future programmes.

DIMENSION G2: DEVELOPMENT AND INNOVATION

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Appraise concepts, models, methods, practices, products and equipment developed by others Contribute to developing, testing and reviewing new concepts, models, methods, practices, products and equipment Test and review new concepts, models, methods, practices, products and equipment Develop new and innovative concepts, models, methods, practices, products and equipment
Description	 This dimension is about the development, testing, review and appraisal of new concepts, models, methods, practices, products and equipment, including, where appropriate innovation. These new and innovative approaches are likely to be widely applicable, rather than designed solely for one situation, although they may well arise from something developed to meet one specific set of circumstances. However, this dimension involves testing (through prototypes, pilot studies, clinical trials etc. to check that the innovations can be used in a range of contexts. Innovations may be in relation to services to address health and wellbeing needs and/or improve health and wellbeing, or be related to services that support the smooth running of the organisation (such as finance, estates). Progression through the levels in this dimension is characterised by: the move from identifying and reviewing innovative approaches developed by others, through testing out innovations to the actual development of innovative approaches increasing knowledge of relevant trends and developments and their potential implications increasing technical knowledge and skills in design and development, including knowledge of the factors which may influence or constrain potential innovations.
Examples of application These may be relevant to all levels in this dimension	Development may be in the areas of: - assessment, diagnosis, care and treatment - buildings and environments - capacity and capability building - equality and diversity - financial services - health and wellbeing - health, safety and security - human resource management and development - intellectual property - management of finances, projects or services - marketing and promotion - prescribing patterns - processing, managing and analysing information and knowledge - resource use - service effectiveness - systems and equipment - the improvement of health and wellbeing - transport and logistics. Legislation, policies and procedures may be international, national or local and may relate to: - copyright and patent - data and information - ethics/ethical practice regarding development and innovation - health and safety - own area of practice (eg catering, care, engineering etc).

Links to other KSF	This dimension is supported by:		
dimensions	– IK1 Information processing		
	– IK2 Information collection and analysis		
	- G3 Procurement and commissioning which focuses on purchasing systems, equipment, services etc		
	 G5 Services and project management which focuses on the planning, implementation and evaluation of services and projects (including those to test new solutions and approaches) 		
	 G7 Capacity and capability which focuses on the development of collective capability including the workforce, organisations and communities. 		
	This dimension contrasts with:		
	 Core 4 Service improvement which focuses on implementation of improvements within services once they have been agreed. 		

G27 Level 1: Appraise concepts, models, methods, practices, products and equipment developed by others	
Indicators	Examples of application
The worker:	<u>Developments</u>
 identifies new <u>developments</u> made by others that might be relevant to own area of work 	See overview
 critically <u>evaluates and reviews developments</u> to determine if and how they could be applied within own area of work 	Legislation, policies and procedures See overview
 proposes the adoption of relevant developments within own work area to relevant decision makers 	 Evaluating and reviewing developments may include: reading reviews/articles testing samples visiting other sites to see how they are used in practice attending conferences/launches etc

G2/Level 1: Appraise concepts models methods practices products and equipment developed by others

Indicators	Examples of application
 The worker: a) confirms with relevant information sources: the nature of the activities required any particular factors to take into account and selects appropriate ways of <u>developing</u>, testing and reviewing concepts, models, methods, practices, products and equipment b) conducts the activities for which s/he is responsible using the agreed methods and consistent with <u>legislation</u>, policies and procedures c) reports the findings and outcomes of developments, tests and reviews to the people who need them supported by own recommendations on the value of the development 	Information sources may be: - plan/design/specification - person responsible for overall testing of the development Developing, testing and reviewing might include: - building prototypes/trial models - creating new components from given designs and specifications - developing minor designs - investigations/experiments - trialling developments in the workplace Developments See overview Legislation, policies and procedures See overview

G2/Level 2: Contribute to developing, testing and reviewing new concepts, models, methods, practices, products

G2/Level 3: Test and review new conce	onte modele mothode	practicas products and	aquinment
UZ/LEVELS: TEST and Teview new conce	edis, models, methods,	Diactices, products and	equipment

Indicators	Examples of application	
The worker:	Developments	
 a) scans the environment to identify new and emerging <u>developments</u> of potential relevance to their work 	See overview	
b) appraises developments and identifies the benefits they could bring and any potential risks	Legislation, policies and procedures See overview	
c) determines with others those developments that are worthy of testing and how this can best be achieved	<u>Testing and reviewing</u> might include: – building prototypes/trial models	
 d) <u>tests and reviews</u> developments in a way which: – is ethically and methodologically sound 	 designing in response to specification investigations/experiments 	
 enables a rigorous evaluation of their feasibility, benefits and risks 	 trialling innovations in the workplace writing guidelines/procedures 	
 involves all relevant parties in the process 	- writing guidelines, procedures	
 complies with <u>legislation</u>, policies and procedures 		
e) evaluates the outcomes of testing and reports them in the correct format to the people who need them		
f) makes recommendations to appropriate people regarding		

makes recommendations to appropriate people regarding the implementation of developments f)

APPENDIX 2: DIMENSION G2: DEVELOPMENT AND INNOVATION NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004 187

G2/Level 4: Develop new and innovative concepts, models, methods, practices, products and equipment

Indicators The worker:		Examples of application Developments	
D)	concepts/models/methods/practices/products/equipment in a way which:	new or emerging technologiesthe quality/efficacy of current concepts, models, methods,	
	 is ethically, technically and methodologically sound for the nature of the innovation 	techniques, practices, products, and equipment Legislation, policies and procedures	
	 enables a rigorous evaluation of their feasibility, benefits and risks 	See overview	
	 involves all relevant parties in the process 		
	 complies with legislation, policies and procedures 		
c)	evaluates the outcomes of testing and modifies innovations to improve their quality		
d)	publicises the innovations in the appropriate places to inform the development of others' knowledge and practice		
- \			

e) evaluates feedback on the innovations and uses it to improve future developments

DIMENSION G3: PROCUREMENT AND COMMISSIONING

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Monitor, order and check supplies of goods and/or services Assist in commissioning, procuring and monitoring goods and/or services Commission and procure products, equipment, services, systems and facilities Develop, review and improve commissioning and procurement systems
Description	 This dimension is about procuring and commissioning products, equipment, services, systems and facilities including direct purchasing. It includes: both one off purchases and ongoing supplies, including the management of contracts tangible products and materials, and services which are less tangible low and high value products, equipment, services, systems and facilities low and high volume products, equipment, services, systems and facilities. Working in partnership with suppliers and end users is a fundamental aspect of this dimension. Supplier development is also important in ensuring that providers and suppliers understand the organisation's values and direction and work in accordance with them, such as in relation to promoting equality and valuing diversity. Those involved in the commissioning and procurement process have a key role to play in assuring that the organisation/service gets value for money, whether this is through checking what is happening on a day-to day basis or through negotiating the terms of supply contracts. This dimension covers a wide range of activities including the commissioning of services to improve health and wellbeing and address health and wellbeing needs. It covers areas such as: agreeing specifications; setting and meeting targets; coordinating the procurement and commissioning process; awarding and managing contracts; and ensuring that the organisation on behalf of the public gets value for money.
	 Progression through the levels in this dimension is characterised by: moving from working within set parameters to determining and setting commissioning and procurement parameters increasing scope of activity, from a limited role of monitoring, checking and ordering supplies, through involvement in a wide range of procurement and commissioning activities, to overseeing the whole process increasing knowledge and skills relating to purchasing and commissioning processes and systems and the links between different aspects of them.

Examples of	Commissioning and procurement might be in the areas of:
application	 assessment, diagnosis, care and treatment
These may be	 buildings and environments
relevant to all levels in this dimension	 capacity and capability building
	 development and innovation
	 education, training and development
	 equality and diversity
	 financial services
	 health and wellbeing
	 health, safety and security
	 human resource management and development
	 management of finances, projects or services
	 marketing and promotion
	 prescribing patterns
	 processing and managing information and knowledge
	- resource use
	 service effectiveness
	 systems and equipment
	 the improvement of health and wellbeing
	 transport and logistics.
	Legislation, policies and procedures may be international, national or local and may relate to:
	– contract
	– data protection
	– employment
	 equality and diversity
	– finance
	 health and social care services.
Links to other KSF	This dimension is supported by:
dimensions	 Core 1 Communication – as effective communication between different people in the process is a key aspect of commissioning and procurement
	 Core 4 Service improvement – which focuses on setting direction in the service which will have an effect on procurement and commissioning
	 G5 Service and project management: covers areas such as the development of schedules and procedures, coordination of services and management of specific projects
	 EF3 Transport and logistics – which focuses on the flow of people and/or items including those that have been commissioned and purchased
	 IK1 Information processing – as information flow is a key part of effective commissioning and purchasing
	 IK2 Information collection and analysis – as information flow is a key part of effective commissioning and purchasing.
Terminology	<i>Commissioning</i> – to make formal arrangements for someone to do something for which payment will be made.
	<i>Goods and/or services</i> are the people, items or facilities that are being procured or commissioned for use by the service/organisation.
	<i>Procurement</i> – the act of obtaining something for an organisation.
	<i>Resources</i> are those goods and/or services that are available to the organisation once they have been procured.

G3/Level 1: Monitor, order and check supplies of goods and/or services		
Indicators	Examples of application	
The worker: a) monitors resource use and arranges for more: when this is possesant	Legislation, policies and procedures See overview	
 when this is necessary within limits of own responsibility and authority consistent with <u>legislation, policies and procedures</u> for <u>commissioning and procurement</u> b) checks the delivery of goods and/or services and identifies 	<u>Commissioning and procurement</u> See overview <u>Appropriate action</u> in relation to issues might include: – chasing supplies of goods and services	
 any issues takes the <u>appropriate action</u> in relation to issues with goods and/or services communicating effectively with those involved to address the issues 	 contacting the supplier dealing with defective goods/services which are below quality reminding the supplier of the contract and of requirements 	
 <u>supports effective use</u> of goods and/or services consistent with requirements and specifications 	 reporting problems or shortfalls seeking to resolve the issue with the supplier. 	
 e) reports on the delivery of goods and/or services and any issues in line with requirements. 	 <u>Supporting the effective use</u> of goods and/or services might include: controlling and storing goods and materials appropriately enabling those delivering services to be effective <u>Reports</u> on the delivery of goods and/or services might include: checking the quantity against the order completing forms and records 	

- making verbal reports on service delivery _
- signing and confirming the receipt of goods and/or services _

1	G3/Level 2: Assist in commissioning, procuring and monitoring goods and/or services		
	dicators	Examples of application	
	e worker:	Commissioning and procurement	
1)	maintains effective communication with those responsible for the overall commissioning and procurement process	See overview	
)	undertakes <u>delegated activities</u> effectively and consistent with <u>legislation</u> , policies and procedures	Legislation, policies and procedures See overview	
:)	<u>monitors the delivery of goods/services</u> procured which are under his/her control at regular intervals using appropriate methods	<u>Delegated activities</u> related to procurement and commissionir might include aspects of: – contract processes	
1)	 identifies <u>problems</u> with the delivery of procured goods/services and takes the <u>appropriate action</u> 	 contract processes procurement processes tendering processes 	
e) maintains accurate, legible and complete records of the commissioning, procurement and delivery of goods/services and makes them available to the relevant people.	 <u>Monitoring the delivery of goods/services</u> might include: analysis of written information observation oral information reconciliations of goods/services against delivery 		
		 <u>Problems</u> might include: insufficient quantity non-delivery poor procurement poor quality poor timing wrong delivery 	
	 <u>Appropriate action</u> might include: ensuring the ongoing supply of goods and services when there are problems reporting problems to those with more authority to act. 		
		 resolving problems to those with more authority to act. resolving issues experienced by users 	
		 resolving issues in delivery with suppliers 	
		 supplier development 	

G3/Level 3: Commission and procure products, equipment, services, systems and facilities

Indicators Examples of application The worker: Requirements for specific products, equipment, services,

- a) negotiates and agrees with relevant people the commissioning and procurement requirements for specific products, equipment, services, systems or facilities, that are consistent with commissioning and procurement systems and with legislation, policies and procedures
- b) plans and documents a procurement programme that:
 - is consistent with overall procurement systems and the needs of interested people
 - can be monitored and modified as circumstances change
- c) recommends and agrees a form of <u>contract</u> that is appropriate to procurement requirements and clearly specifies the parties to the contracts and their rights and responsibilities
- d) coordinates and manages the process of negotiating, awarding and monitoring contracts taking the appropriate action when there are any arising issues
- e) supports suppliers to deliver effectively and develop their capabilities
- ensures that the provision of products, equipment, services, f) systems or facilities are effectively monitored against specifications
- provides clear and timely information on overall g) procurement and commissioning systems to the people responsible.

systems or facilities might relate to:

the supply itself:

- compatibility
- cost
- functional issues
- objectives/outputs
- quality _
- quantity _
- technical issues
- timing and frequency of supply

how the supply will be managed

- cost savings and efficiencies
- estimates for contingencies
- methods of procurement _
- risk management _
- scope and content of contract _
- short and long term financial and cost parameters

Commissioning and procurement

See overview

Legislation, policies and procedures See overview

Contracts might include:

- bespoke contracts
- cost and volume contracts
- letters of agreement
- purchase orders
- standard contracts

in practice

e) gains sufficient information on the effectiveness and

adjustments as and when they are necessary

more fundamental improvements.

efficiency of commissioning and procurement to make

f) evaluates the effectiveness and efficiency of commissioning

and procurement at key intervals to identify the need for

Indicators		Examples of application	
Th a)	e worker: works with others to identify and agree appropriate aspects	Aspects of commissioning and procurement systems might include:	
ω,	of commissioning and procurement systems that: - are supportive of the direction, strategies and policies	 changes planned for the future (eg increased volumes, service redesign) 	
	 of the organisation are consistent with <u>legislation</u>, <u>policies and procedures</u> 	 classification systems (eg Health Resource Groups) comparison with local and national trends 	
	 take account of the <u>context</u> in which the commissioning and procurement is taking place 	 contracting processes, methods, systems and capacity control of resources 	
b)	negotiates and agrees with the relevant people clear and effective plans for effectively taking forward <u>commissioning</u> <u>and procurement</u>	critical pathsimpact on/relationship to budgets	
c)	negotiates with others to put in place sufficient <u>supporting</u> <u>mechanisms</u> to ensure that commissioning and procurement takes place effectively	 incentives logistics and supply processes monitoring activity 	
d)		 national tariffs reference costs 	

- reference costs
- requirement specifications
- risk assessment and management
- standards and benchmarks
- supplier control, databases, evaluation and rating criteria, quality approval
- targets
- technology and information to support the system _

Legislation, policies and procedures

See overview

The context in which commissioning and procurement is taking place might include:

baselines

- overall position in the health economy
- reference cost position of main providers/suppliers
- strategy for activity and expenditure

Commissioning and procurement

See overview

Supporting mechanisms might include:

- communication processes _
- control mechanisms
- information flows
- knowledge and capability within the organisation/service
- technology

Evaluation might include:

- analysis of policies and changing direction in the service
- analysis of reports and information in the system
- feedback from suppliers
- feedback from users
- knowledge in the service as a whole

DIMENSION G4: FINANCIAL MANAGEMENT

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Monitor expenditure Coordinate and monitor the use of financial resources Coordinate, monitor and review the use of financial resources Plan, implement, monitor and review the acquisition, allocation and management of financial resource
Description	This dimension is about the management of financial resources. It includes activities such as making proposals for expenditure, authorising and controlling the use of financial resources, and agreeing, monitoring and reviewing budgets. It is relevant to all areas of work in the NHS as financial management takes place throughout the service.
	Financial resources include money and finance as well as the financial value of other resources such as people, equipment, materials etc.
	 Progression through the levels in this dimension is characterised by: the move from authorising and monitoring day to day expenditure, through planning and controlling budgets to taking a broad overview of the acquisition, allocation and management of financial resources increasing knowledge and skills in financial management.
Examples of	Financial management might be in the areas of:
application These may be relevant to all levels in this dimension	 assessment, diagnosis, care and treatment buildings and environments capacity and capability building development and innovation education, training and development equality and diversity financial services health and wellbeing health, safety and security human resource management and development management of projects or services marketing and promotion prescribing patterns procurement and commissioning resource use service effectiveness systems and equipment the improvement of health and wellbeing
	 transport and logistics. Legislation, policies and procedures may be international, national or local and may relate to: data protection financial accounting management accounting organisational law tax and revenue.

Links to other KSF dimensions	 This dimension is supported by: Core 5 Quality – which focuses on governance (including financial and corporate) IK1 Information processing IK2 Information collection and analysis
	 This dimension is different from dimensions: G3 Procurement and commissioning – which focuses on purchasing and managing the supply of goods, equipment and services to the organisation G5 Services and project management – which focuses on planning, implementing, monitoring and evaluating projects and services.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

G4/Level 1: Monitor expenditure	
Indicators	Examples of application
The worker:	Financial management
 a) monitors expenditure against agreed budgets to support effective <u>financial management</u> and consistent with <u>legislation, policies and procedures</u> b) identifies any actual or potential deviations from budgets and reports these to the appropriate person 	See overview Legislation, policies and procedures See overview
c) provides information to the relevant person on the current spend against budget	

G4/Level 2	Coordinate and	l monitor the use o	f financial resources
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Indicators	Examples of application
The worker:	Financial management
a) gives relevant people opportunities to provide information	See overview
on the use of financial resources	Legislation, policies and procedures
b) makes and presents to the relevant people recommendations regarding financial resource use which:	See overview
 take account of relevant past experience 	
 take account of trends and developments 	
 are consistent with sound <u>financial management</u> 	
 are consistent with <u>legislation</u>, policies and procedures 	
c) plans and schedules how agreed budgets will be used	
 identifies any actual or potential deviations from budgets and recommends corrective action to the appropriate person. 	

G4/Level 3: Coordinate, monitor and review the use of financial resources		
ndicators Examples of application		
 The worker: a) gives relevant people opportunities to provide information on the use of financial resources b) presents recommendations and requests to the relevant people regarding financial resource use which: take account of relevant past experience take account of trends and developments are consistent with organisational objectives and policies are realistic, justifiable and of clear benefit 	Financial management. See overview Legislation, policies and procedures. See overview Allocation of resources might include: – to the worker – by the worker.	
 are sufficient to support the activities within his/her control 		
 negotiates and agrees the <u>allocation</u> of financial resources supports and encourages budget holders to make efficient and effective use of financial resources 		
 plans, schedules, controls and monitors the use of financial resources against agreed budgets 		
 identifies any actual or potential deviations from budgets and works with the budget holder to find effective ways of handling it 		
g) reviews the allocation and use of financial resources and agrees appropriate improvements		

h) provides appropriate support to others to improve their knowledge and understanding of financial resource

management.

APPENDIX 2: DIMENSION G4: FINANCIAL MANAGEMENT NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

G4/Level 4: Plan, implement, monitor and review the acquisition, allocation and management of financial resources

Indicators Examples of application The worker: Managing financial resources

- a) in consultation with relevant others, develops clear plans for acquiring, allocating and managing financial resources which
 - support the organisation's vision, values, strategies and objectives
 - take account of current and potential future constraints and opportunities
 - have clear inter-relationships to procurement and commissioning processes, systems and requirements
 - comply with legislation, policies and procedures
- b) implements methods, processes and systems for acquiring, allocating, and managing financial resources which:
 - support the organisation's vision, values, strategies and objectives
 - comply with legislation, policies and procedures
- c) monitors the acquisition, allocation and management of financial resources in order to:
 - evaluate the performance of service, projects and programmes
 - identify problems/issues
 - predict future needs and shortfalls _
 - identify trends
 - assess capacity to meet future needs _
- d) reviews plans, methods, processes and systems related to the acquisition, allocation and management of financial resources and modifies them to improve their effectiveness
- e) provides appropriate support to others to improve their knowledge and understanding of financial resource management.

See overview

Constraints and opportunities may include

- new funding initiatives _
- reductions in funding

Procurement and commissioning processes, systems and requirements might include:

- coding/classifying activity to cost _
- cost reductions
- efficiency gains
- financial management systems and processes _
- information systems and flows
- reference costs

Legislation, policies and procedures

See overview

DIMENSION G5: SERVICES AND PROJECT MANAGEMENT

Chatura	Casaifia ituuilluslata ta sama isha kuturat all
Status	Specific – it will relate to some jobs but not all.
Levels	 Assist with the organisation of services and/or projects Organise specific aspects of services and/or projects
	 Prioritise and manage the ongoing work of services and/or projects Plan, coordinate and monitor the delivery of services and/or projects
Description	This dimension is about the management of services and/or projects, and activities within those services and/or projects. The services and projects might relate to any area of an organisation's or partnership's activities. Partnership is a key aspect of this dimension.
	This dimension covers a wide range of activities such as: the administration and organisation of individual parts of services and projects; agreeing overall and specific aims and objectives for services and projects; the coordination of multiple activities within services and projects; and the management of contingencies. It may involve the use of technology to assist in the management and coordination of services and projects.
	Progression through the levels in this dimension is characterised by:
	 moving from organising single and/or one-off aspects of projects and services to the coordination and sequencing of inter-related activities within a service or project and/or across a number of services and projects
	 increasing knowledge and skills in planning, scheduling, monitoring, coordinating and their inter- relationships
	 increasing ability to manage contingencies and the knock-on effect of these on other aspects of project or services.
Examples of	Services and projects may be in the areas of:
application	 assessment, diagnosis, care and treatment
These may be	 buildings and environments
relevant to all levels	 capacity and capability building
in this dimension	 development and innovation
	 education, training and development
	 equality and diversity
	 financial services and management
	 health and wellbeing
	 health, safety and security
	 human resource management and development
	 marketing and promotion
	 procurement and commissioning
	 processing and management of information and knowledge
	 resource use
	 service effectiveness
	 systems and equipment
	 the improvement of health and wellbeing
	 transport and logistics.
	<u>Legislation, policies and procedures</u> may be international, national or local and may relate to: — contract law
	– data protection
	– employment
	– finance
	 health and social care services.

Links to other KSF	This dimension is supported by:
dimensions	– Core 1 Communication
	 Core 5 Equality and diversity
	 IK1 Information processing – as information flow is a key part of effective services and project management
	 IK2 Information collection and analysis – as information flow is a key part of effective services and project management
	- G4 Financial management - related to services and projects
	- G6 People management - related to the management of people working on services and projects.
	This dimension is different from dimensions:
	 Core 4 Service improvement – which focuses on improving services and taking them forward whereas this dimension focuses on running services on a day-to-day basis
	 G3 Procurement and commissioning – which is about commissioning services and projects whereas this dimension is about supplying services and projects.

Indicators		Examples of application
	identifies with the team the <u>activities</u> to be undertaken to support <u>services and projects</u> undertakes activities effectively and to time consistent with <u>legislation, policies and procedures</u> reports any difficulties or problems at an appropriate time to a team member	Activities might include: - arranging catering and other forms of support - arranging events - arranging travel - booking straightforward appointments - chasing replies - drafting and finalising documents (including letters) - filing/storing - monitoring supplies - organising venues - preparing papers for distribution - taking notes - welcoming and facilitating events and meetings See overview
		Legislation, policies and procedures See overview

G5/Level 2: Organise specific aspects of services and/or projects

Indicators		Examples of application	
The worker:		Services and projects	
services and projects fo	formation on specific aspects of or which s/he is responsible and how ts of the service or project	See overview Legislation, policies and procedures	
services/projects for wh and appropriate inform	involved in the specific aspects of nich s/he is responsible has relevant ation about the work and their role their understanding of their role	See overview <u>Activities to support the efficient working of services/projects</u> might include: _ arranging diaries for others	
c) ensures that planned reuse at the time they ne	esources are available for people to ed them	 chasing action, outputs and outcomes 	
	aking sure that they run smoothly r and are consistent with <u>legislation.</u>	 handling queries from users and others connected with the services and/or projects making payments from a petty cash account 	
	activities to support the efficient	 organising complex appointments and schedules organising meetings and events 	
 f) monitors the implemen services/projects for wh 	tation of those aspects of nich s/he is responsible against prompt corrective action when	 organising supplies producing documents providing information on need for additional and/or future 	
	nich s/he is responsible to confirm e met and alerts service/project	 expenditure supporting individuals and teams to understand and undertake their role taking minutes 	

G5/Level 3: Prioritise and manage the ongoing work of services and/or projects		
Indicators	Examples of application	
The worker:	Services and projects	
a) identifies and assesses for operational planning	See overview	
 the ways in which <u>services/projects</u> contribute to the achievement of organisational/partnership direction, aims and objectives 	Who needs to be involved in the planning and implementation of the service/project might include:	
 what needs to be achieved in services/projects 	 representatives of the public and/or the people for whom the service/project is being undertaken 	
 the inter-relationships between different parts including critical paths 	 partner organisations 	
 who needs to be involved in the planning and implementation of services/projects 	 individuals and teams involved in the delivery of the service/project 	
 potential risks 	 individuals/teams in interconnected services/projects. 	
 priorities and targets 	Legislation, policies and procedures	
 the impact of legislation, policies, procedures 	See overview	
 methods and processes for reporting, controlling and communicating 	Monitoring the delivery of the service/project might include: – effectiveness of service/project in meeting specific and	
b) enables people delivering services/projects to understand their role and its relationship to others	overall aims and objectives – efficiency	
 provides advice and support to people on day-to-day priorities, risks and issues 	 the use of financial resources against agreed budgets 	
 gathers enough information to <u>monitor the delivery of the</u> <u>service/project</u> against overall plans and promptly identifies and investigates any issues 	<u>Ways of addressing issues</u> may be: – adjusting operational plans – advising on the need for changes in strategy	
e) determines and implements the most appropriate <u>ways of</u> <u>addressing issues</u> taking account of any relevant <u>factors</u>	 developing services/projects to meet the needs of new/current users 	
f) gains feedback on how to improve service/project delivery and uses it to improve future practice	 improving guidance/information/support to the people involved 	

- g) provides information to the people who hold overall responsibility for services/projects when they appear to be ineffective or inefficient in meeting requirements
- influencing levels of demand or patterns of use _
- _ requesting and/or accessing specialist assistance

Factors may include:

- availability of knowledge and skills _
- compatibility with other services _
- cost _
- environmental impact _
- impact on others' services _
- resources _
- _ time

G5/Level 4: Plan, coordinate and monitor the delivery of services and/or projects

to improve effectiveness

management.

provides appropriate support to others to improve their

knowledge and understanding of service and/or project

f)

Indicators	Examples of application Plans might include:	
The worker:		
 a) works with others to identify and produce <u>plans</u> that contain all the necessary detail for managing and delivering <u>services and/or projects</u> and that are: 	 benchmarks and standards budgets and delegation of budgets costs (eg reference cost position, activity/cost relationship) 	
 consistent with <u>legislation</u>, <u>policies and procedures</u> supportive of the organisation's/partnership's direction, strategy and objectives 	 factors, circumstances and contingencies that can be predicted and how these contingencies and fluctuations can be managed 	
 negotiates and agrees with others how to put in place sufficient <u>supporting mechanisms</u> to ensure that services and/or projects are managed and delivered effectively 	human resource useimproving the accuracy of costings	
:) works with others to put in place methods, processes and systems for implementing service/project plans	 financial management systems information systems 	
 monitors the delivery and management of services and/or projects in order to: evaluate performance against plans 	 risk assessment and management the specific requirements of the services/projects including contract specifications 	
 identify issues predict future needs and shortfalls 	 the technology and information that is available to manag and help the delivery of services/projects 	
 identify trends and developments assess capacity to meet future needs 	 the ways in which the services/projects support the organisation's/partnership's direction, values, strategies an objectives 	
 reviews plans, methods, processes and systems for managing services and/or projects and modifies them 	Services and projects	

See overview

See overview

controls

technology.

information flows

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Legislation, policies and procedures

Supporting mechanisms might include: communication processes

reporting structures and systems

knowledge and capability within the organisation/service

APPENDIX 2: DIMENSION G5: SERVICES AND PROJECT MANAGEMENT NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

DIMENSION G6: PEOPLE MANAGEMENT

Overview	
Status	Specific – it will relate to some jobs but not all.
Levels	 Supervise people's work Plan, allocate and supervise the work of a team Coordinate and delegate work and review people's performance Plan, develop, monitor and review the recruitment, deployment and management of people
Description	This dimension is about the management of individuals and teams. It covers activities such as recruitment, selection, work planning, allocating and delegating activities, and reviewing performance, placing emphasis throughout on getting the best from people, treating them fairly and involving them in decisions about the work. This dimension includes aspects of leadership as it is through culture change and leadership from the top that others are inspired to deliver high quality services. Progression through the levels in this dimension is characterised by:
	 moving from supervising day to day tasks and activities, through coordinating and allocating work, to taking a broad overview of recruitment, deployment and the management of people in an area of worl increasing knowledge and skills in the management of people increasing knowledge and skills in good practice in recruiting and retaining people from diverse groups.
Examples of application	<u>People</u> and <u>team members</u> might be: - those for whom the worker has line responsibility
These may be relevant to all levels in this dimension	 those for whom the worker has functional responsibility those for whom the worker has delegated responsibility and they may work alongside the worker at a distance from the worker (eg night shift, outreach workers, those who are directly supervised by others but for whom the worker holds overall management responsibility)
	 Legislation, policies and procedures may be international, national or local and may relate to: employment equality and diversity health and safety security working time.
Links to other KSF dimensions	 This dimension is supported by: Core 1 Communication: which covers all forms of communication with colleagues and others Core 5 Quality which covers the management of self Core 2 Personal and people development which focuses on developing oneself and others during ongoing work Core 6 Equality and diversity which focuses on promoting equality and diversity including within the workforce.
	 This dimension is different from dimension: G5 Services and project management which focuses on the running of services and projects themselves and the activities within them rather than the management of people who directly run the services on the ground.

The NHS Knowledge and Skills Framework (NHS KSF) and the Development Review Process

Examples of application
<u>People</u> might be:
 See overview <u>Opportunities</u> might include: email communication/discussion making oneself available to people one-to-one meetings regular meetings to discuss work plans team briefings telephone discussions Legislation, policies and procedures See overview
 <u>Assessment of own work</u> might be in relation to: day-to-day work quality and user requirements specific achievements specific objectives and targets <u>Feedback</u> may be given:

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during specific meetings

when required to maintain motivation, morale and effectiveness

APPENDIX 2: DIMENSION G6: PEOPLE MANAGEMENT NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004 \$208 \$

Indicators	Examples of application	
The worker:	<u>Team members</u> might be:	
 a) contributes to the recruitment and selection of <u>team</u> <u>members</u> to meet organisational needs consistent with <u>legislation</u>, <u>policies and procedures</u> b) communicates clearly with team members and gives them 	See overview Legislation, policies and procedures See overview	
 contribute to the planning and organisation of work assess their own and team work respond to feedback develops work plans and allocates work in a way which: is consistent with the team's objectives is realistic and achievable takes full account of team members' abilities and 	 <u>Assessing</u> the work of teams and individuals might be for: appraisal of team or individual day-to-day work assuring that objectives and targets have been achieved assuring that quality and user requirements have been met recognising achievement and may be related to: one specific activity or objective the overall work of the team or individual. 	
development needs d) objectively <u>assesses</u> the work of the team and provides clear constructive <u>feedback</u> to the team in a manner most likely to maintain and improve performance	<u>Feedback</u> may be given: – at team meetings and briefings – during confidential discussions of work	
 supports team members effectively during the NHS KSF development review process and enables them to meet their development objectives 	 during formal appraisals during normal day-to-day activities 	
f) agrees with team members courses of action to address issues with their work	 when required to maintain motivation, morale and effectiveness 	

g) gives people support and opportunities to meet their

h) agrees with people appropriate courses of action to address any issues with their work

personal development objectives

ndicators	Examples of application	
he worker:	Workforce requirements may include:	
) suggests <u>workforce requirements</u> to meet team and organisational objectives) selects individuals for posts using agreed methods and based on objective accomments against agreed methods. 	 numbers of staff rota/shift patterns skills/skill mix of staff 	
 based on objective assessments against agreed criteria gives team members clear information on, and opportunities to influence, work objectives, planning and organisation, in a way which inspires commitment and enthusiasm 	<u>People</u> might be: <i>See overview</i> Legislation, policies and procedures	
) plans and coordinates work:	See overview	
 prioritising and reprioritising activities to respond to changing circumstances 		
 managing multiple processes simultaneously whilst enabling teams and individuals to focus on their own specific objectives 		
delegates authority to <u>people</u> and monitors them against the required outcomes, agreeing with them:		
- clear, explicit and achievable targets and timescales		
 ways in which their development will be supported 		
 how progress and performance will be monitored and reviewed 		
) allocates and provides sufficient resources and support for delegated work and reviews progress and outcomes with people as agreed		

APPENDIX 2: DIMENSION G6: PEOPLE MANAGEMENT NHS KNOWLEDGE AND SKILLS FRAMEWORK - October 2004 210

G6/Level 4: Plan, develop, monitor and review the recruitment, deployment and management of people		
Indicators	Examples of application	
 The worker: a) in consultation with relevant others, develops clear plans for the recruitment, deployment and management of people which support the organisation's vision, values, strategies and objectives take account of current and potential future constraints and opportunities comply with legislation, policies and procedures 	People might be: See overview Legislation, policies and procedures See overview Constraints and opportunities may include: – capacity – matching resources to activities – current staff capabilities and career plans – facilities/buildings	
 b) implements methods, processes and systems for recruiting, deploying and managing people which: support the organisation's vision, values, strategies and objectives comply with legislation, policies and procedures c) monitors the recruitment, deployment and management of 	 financial resources organisational policies and objectives partnership working skill mix the relationship between activity and cost 	
 evaluate performance in these areas identify current problems/issues identify trends predict future needs assess capacity to meet future needs reviews plans, methods, processes and systems related to the recruitment, deployment and management of people and modifies them to improve their effectiveness 		

e) provides appropriate support to others to improve their knowledge and understanding of people management.

APPENDIX 2: DIMENSION G6: PEOPLE MANAGEMENT NHS KNOWLEDGE AND SKILLS FRAMEWORK - October 2004 211

DIMENSION G7: CAPACITY AND CAPABILITY

Status	Specific – it will relate to some jobs but not all.
	specific – it will relate to some jobs but not all.
Levels	1 Sustain capacity and capability
	2 Facilitate the development of capacity and capability
	3 Contribute to developing and sustaining capacity and capability
	4 Work in partnership with others to develop and sustain capacity and capability
Description	This dimension is about developing the capacity and capability of communities, organisations and the workforce. It recognises that the whole is bigger than the parts and so focuses on 'collective' capacity and capability, and acknowledges that for ongoing development, there is a need to look to the longer term. It includes the key process of partnership working as it is through partnership that capacity and capability can most effectively be developed to improve services for the public.
	Capacity and capability development might take place in response to national directives or requirements (eg for service improvement) or be driven from the bottom up. It includes a wide range of different activities such as: increasing the competence and confidence of people; developing and improving systems, structures and processes (eg for financial control and planning); investing in resources and skills; developing relationships, partnerships, networks and support structures; facilitating and empowering people to undertake new roles and work in new ways.
	Progression through the levels in this dimension is characterised by:
	 increasing knowledge and skills in taking forward the development and maintenance of capacity and capability
	 increasing scope of activity
	 developing skills in working in partnership with others
	 promoting equality and valuing diversity.
Examples of	Developing and sustaining capacity and capability might relate to:
application	 community development
These may be	 organisational development
relevant to all levels	 workforce development.
in this dimension	Legislation, policies and procedures may be international, national or local and may relate to:
	 improvement of health and wellbeing
	 health and social care services
	– employment
	 equality and diversity
	– regeneration
Links to other KSF	This dimension is supported by:
dimensions	- Core 1 Communication
	– Core 4 Service improvement
	– Core 6 Equality and diversity
	– IK1 Information processing
	– IK2 Information collection and analysis.
	This dimension is different from dimensions:
	- G1 Learning and development – which focuses on the development of individuals and groups as
	compared with the development of the capacity and capability of collectives.

G7/Level 1: Sustain capacity and capability	
Indicators	Examples of application
 The worker: a) understands and values others' roles and contributions enabling them to make effective contributions working consistently with legislation, policies and procedures b) acknowledges the nature and context in which others work and live and the value of their differing perspectives and 	Legislation, policies and procedures See overview Appropriate action to build on others' knowledge, skills, experiences and values might include: - acknowledging the contributions of others
 experiences c) shares and takes account of own and others' culture, knowledge, skills, experiences and values d) takes the <u>appropriate action to build on others' knowledge</u>, <u>skills, experiences and values</u> and build them into the development of joint ideas, practice and work so that capacity and capability can be sustained 	 enabling others to take an active part in different activities and roles involving others in own work sharing developments with others <u>Sustaining capacity and capability</u> See overview

G7/Level 2: Facilitate the development of capacity and capability

Indicators	Examples of application
The worker:	Developing and sustaining capacity and capability
 a) identifies and promotes the purpose, advantages and disadvantages of developing <u>capacity and capability</u> 	See overview
b) appraises different <u>options for facilitating capacity and</u> <u>capability development</u> consistent with <u>legislation, policies</u> and procedures.	<u>Options for facilitating capacity and capability development</u> might include: – advice
 c) discusses and agrees the most appropriate options with the people concerned taking account of the particular context and the specific purpose of the development 	 facilitation investment in resources opportunities for participating with others
 identifies and seizes opportunities to develop and improve relationships with others 	 process consultancy product consultancy
 e) takes forward capacity and capability development approaches effectively and as agreed 	– team building
 accepts joint responsibility for any <u>problems and tensions</u> that arise modifying approaches as a result 	 timeouts Legislation, policies and procedures
 <u>evaluates</u> with those involved the effectiveness of the approaches and the extent to which they have contributed to the development of capacity and capability 	See overview <u>Problems and tensions</u> might include:
 h) agrees the next steps with people and who will take them forward. 	 communication difficulties different value systems which need to be navigated

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the process)

Evaluation might include:

different priorities of the people/organisations involved

inter-relationships between the different people involved misunderstanding of positive action and other relevant

personal resources and capabilities of the main workers

development from initial benchmarked starting point

resources (including time that people are able to commit to

differing views and confusion about the purpose

legislation, policies and procedures motivation and commitment

the effect of change and uncertainty.

feedback from those involved.

APPENDIX 2: DIMENSION G7: CAPACITY AND CAPABILITY NHS KNOWLEDGE AND SKILLS FRAMEWORK – October 2004

G7/Level 3: Contribute to developing and sustaining capacity and capability	
Indicators	Examples of application
 The worker: a) identifies and agrees with others an analysis of the current position the purpose of the <u>capacity and capability development</u> appropriate <u>processes</u> relevant <u>legislation</u>, policies and procedures 	Developing and sustaining capacity and capability See overview Processes might include: - advice - conflict management and resolution - facilitation - opportunities for participating with others - process consultancy - product consultancy
b) works with others to plan appropriate capacity and capability development programmes and how they will be taken forwardc) agrees with those taking forward capacity and capability	
development how this will be doned) monitors and supports the people taking forward capacity and capability development, responding to arising <u>issues</u>	 securing funding seeking out new partnerships team building
e) <u>evaluates</u> the effectiveness of capacity and capability development and feeds back to those responsible for the overall development of capacity and capability.	 timeouts Legislation, policies and procedures
f) agrees the next steps with people and who will take them forward.	 See overview <u>Issues</u> might include: communication difficulties different value systems which need to be navigated different priorities of the people/organisations involved differing views and confusion about the purpose external factors that affect the development and for which

- external factors that affect the development and for which _ it was not possible to plan
- inter-relationships between the different people involved _
- misunderstanding of positive action and other relevant legislation, policies and procedures
- motivation and commitment _
- personal resources and capabilities of the main workers _
- resources (including time that people are able to commit to _ the process)
- the effect of change and uncertainty. _

Evaluation might include:

- development from initial benchmarked starting point _
- feedback from those involved _
| cators | Examples of application |
|--|--|
| <i>worker:</i>
works with others to identify and agree:
- anticipated future demands which make it necessary to | Developing and sustaining capacity and capability
See overview |
| anticipated tuttle demands which make it necessary to build capacity and capability an analysis of the current position the purpose of <u>capacity and capability development</u> appropriate <u>processes</u> relevant <u>legislation</u>, <u>policies and procedures</u> works with others to produce plans that are likely to be effective in meeting the purpose of capacity and capability development given the current position and using innovative solutions where these are appropriate | Processes might include: advice allocating resources to strengthen partnerships conflict management and resolution facilitation investment opportunities for participating with others process consultancy product consultancy |
| negotiates with others to put in place <u>resources and</u>
<u>mechanisms</u> to implement and support effective capacity
and capability development
gains sufficient information on the effectiveness of capacity | securing funding seeking out and developing new partnerships team building timeouts |
| and capability development to make adjustments as and when they are necessary | writing and progressing bids to improve resources |

- e) evaluates the effectiveness of capacity and capability development with others and agrees the way forward.
- writing and progressing bids to improve resources

Legislation, policies and procedures

See overview

Resources and mechanisms might include:

- decision making processes _
- communication processes _
- financial resourcing
- information flows _
- infrastructures _
- knowledge capability within the organisation/service _
- technology _

Evaluation might include:

- development from initial benchmarked starting point _
- feedback from those involved _

DIMENSION G8: PUBLIC RELATIONS AND MARKETING

Status	Specific – it will relate to some jobs but not all.
Levels	 Assist with public relations and marketing activities Undertake public relations and marketing activities Market and promote a service/organisation Plan, develop, monitor and review public relations and marketing for a service/organisation
Description	 This dimension is about marketing and managing public relations for organisations, services or parts of organisations/services. It covers a wide range of activities including: designing and managing campaigns; press and media contacts and management; ad hoc responses to queries; promoting the service/organisation through good news stories; the preparation of reports and marketing information; community engagement and consultation. Progression through the levels in this dimension is characterised by: increasing knowledge and skills in public relations and marketing increasing scope of public relations and marketing activities and influence.
Examples of application These may be relevant to all levels in this dimension	 <u>Public relations and marketing might include:</u> attracting funding to a service/organisation encouraging people (internal or external to the organisation) to make use of a specific service encouraging people to offer their services for the good of the general public (eg to donate blood or organs) managing the reputation of an organisation/service selling a service more widely (eg training and development). Legislation, policies and procedures may be international, national or local and may relate to:
	 advertising contract law corporate identity data protection disability employment equality and diversity.
Links to other KSF dimensions	This dimension is supported by: - Core 1 Communication - Core 4 Service improvement - IK1 Information processing - IK2 Information collection and analysis

Indicators Examples of application The worker: a. a) identifies with the team the tasks related to public relations and marketing that need to be undertaken - drafting press releases b) undertakes the task effectively to time and consistent with legislation, policies and procedures - making available public relations and marketing resources c) reports any difficulties or problems at an appropriate time to a team member. - preparing and collating complaint forms - preparing materials and resources for public relations and marketing - replying to queries using pre-agreed scripts - supporting community engagement and consultation activities - supporting community engagement and consultation activities Public relations and marketing - see overview Legislation, policies and procedures. - See overview	G8/Level 1: Assist with public relations and marketing activities	
 a) identifies with the team the <u>tasks</u> related to <u>public relations</u> <u>and marketing</u> that need to be undertaken b) undertakes the task effectively to time and consistent with <u>legislation, policies and procedures</u> c) reports any difficulties or problems at an appropriate time to a team member. c) reports any difficulties or problems at an appropriate time to a team member. c) reports any difficulties or problems at an appropriate time to a team member. c) reports any difficulties or problems at an appropriate time to a team member. c) reports any difficulties or problems at an appropriate time to a team member. c) reports any difficulties or problems at an appropriate time to a team member. c) replying to collating feedback forms preparing materials and resources for public relations and marketing replying to queries using pre-agreed scripts supporting community engagement and consultation activities Public relations and marketing See overview Legislation, policies and procedures 	ndicators	Examples of application
	 a) identifies with the team the <u>tasks</u> related to <u>public relations</u> and <u>marketing</u> that need to be undertaken b) undertakes the task effectively to time and consistent with <u>legislation</u>, <u>policies and procedures</u> c) reports any difficulties or problems at an appropriate time 	 drafting press releases helping with press campaigns making available public relations and marketing resources preparing and collating complaint forms preparing materials and resources for public relations and marketing replying to queries using pre-agreed scripts supporting community engagement and consultation activities Public relations and marketing See overview Legislation, policies and procedures

Indicators	Examples of application
The worker:	Public relations and marketing
a) obtains information on	See overview
 the specific aspects of <u>public relations and marketing</u> for which s/he is responsible and their relationship to other public relations and marketing activities and programmes their purpose and focus the audience undertakes effectively those <u>specific aspects</u> of public relations and marketing that are his/her responsibility consistent with <u>legislation</u>, policies and procedures gains feedback on the effectiveness of the public relations and marketing for which s/he is responsible and uses it to improve future practice 	 Specific aspects might include: developing public relations and marketing resources developing materials for websites handling telephone queries maintaining organisational websites for marketing and public relations purposes replying to queries selecting marketing media to engage with different audiences undertaking specific community engagement and consultation activities
 discusses with the team ideas for improving public relations and marketing overall. 	 writing and agreeing press releases Legislation, policies and procedures See overview

Indicators	Examples of application
The worker:	Public relations and marketing
 a) identifies: the purpose and aims of <u>public relations and marketing</u> the people who are the focus of public relations and marketing the time and resources available relevant <u>legislation</u>, <u>policies and procedures</u> develops and agrees public relations and marketing plans which clearly specify: aims and objectives content and timing <u>approaches</u> 	 See overview Legislation, policies and procedures. See overview Approaches to promotion and marketing might include: challenging negative attitudes encouraging community participation encouraging and supporting donors engagement and consultation with local communities identifying and exploiting diverse media influencing opinions and attitudes
 how public relations and marketing will be reviewed disseminates plans promptly to other people who will be involved in carrying out the work 	 promoting good news stories relating to, and working with, the press and media
 delivers public relations and marketing activities for which s/he is responsible according to plans whilst making any necessary adjustments to meet people's needs and interests 	
e) gains feedback from the people who are the focus of public relations and marketing on their perceptions of it and its effectiveness	
) reports on the effectiveness of public relations and	

reports on the effectiveness of public relations and marketing in the light of own reflections and feedback.

ndicators	Examples of application
 <i>he worker:</i> analyses information on <u>public relations and marketing</u> and identifies relevant <u>factors</u> for future work works with others to develop and record realistic promotion and marketing plans that are consistent with: organisational strategy, policies and direction <u>legislation</u>, policies and procedures ensures that plans and agreements are disseminated 	<u>Public relations and marketing</u> See overview <u>Factors</u> might include: - effectiveness of existing public relations and marketing - public perceptions affecting the service/organisation - service issues - trends and developments
promptly to the relevant people) agrees with the public relations and marketing team how plans will be implemented and supports them throughout, responding to arising issues	 wider issues (such as national press coverage) Legislation, policies and procedures See overview
 monitors the delivery of plans for their effectiveness in meeting their aims evaluates with the team and other relevant people the effectiveness of public relations and marketing and uses 	

the outcomes to improve future plans.

APPENDIX 3 WHERE TO FIND IT IN THE NHS KSF

WHERE TO FIND IT

Subject	Dimensions
Access	IK3 Knowledge and information resources
Accident/incident reporting	Core 3 Health, safety and security Core 5 Quality
Accommodation	EF2 Environments and buildings
Accreditation (of records/data management)	IK1 Information processing IK2 Information collection and analysis
Acquisition	IK3 Knowledge and information resources G4 Financial management
Acting as a resource	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Adaptive systems for daily living	HWB9 Equipment and devices to meet health and wellbeing needs
Administration of services and activities	G5 Services and project management
Advertising	G8 Public relations and marketing
	 Core 1 Communication (particularly levels 3 & 4) Core 2 Personal and people development HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs IK3 Knowledge and information resources G1 Learning and development G7 Capacity and capability
Allocating/delegating work	G6 People management
Analysis	HWB8 Biomedical investigations and interventions HWB10 Products to meet health and wellbeing needs IK2 Information collection and analysis
Anti-discriminatory practices	Core 5 Quality
Application of energy (eg radiation)	HWB7 Interventions and treatments
Application of materials and substances	HWB7 Interventions and treatments
Appointments	G5 Services and project management
Appraisal	Core 2 Personal and people development IK3 Knowledge and information resources G2 Development and innovation G6 People management
Archiving	IK3 Knowledge and information resources
Assembly	HWB10 Products to meet health and wellbeing needs
Assessment	HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB6 Assessment and treatment planning HWB10 Products to meet health and wellbeing needs G1 Learning and development
Audit	IK2 Information collection and analysis Core 4 Service improvement Core 5 Quality
Benchmarking exercises	Core 4 Service improvement Core 5 Quality

Subject	Dimensions
Biological fluids	HWB8 Biomedical investigation and intervention
Blood components and products	HWB10 Products to meet health and wellbeing needs
Blood transfusion	HWB5 Provision of care to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF3 Transport and logistics
Blue light transport	EF3 transport and logistics
Budget management	G5 Services and project management
Buildings	EF1 Systems, vehicles and equipment EF2 Environments and buildings
Building regulations and standards	Core 3 Health, safety and security Core 5 Quality
Calculates	HWB10 Products to meet health and wellbeing needs
Campaigns	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing G8 Public relations and marketing
Car parking	EF3 Transport and logistics
Care after death	HWB5 Provision of care to meet health and wellbeing needs
Care planning, monitoring and review	HWB2 Assessment and care planning to meet people's health and wellbeing needs
Carers	 HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB9 Equipment and devices to meet health and wellbeing needs
Cataloguing	IK3 Knowledge and information resources
Cells	HWB8 Biomedical investigation and intervention
Change management	Core 4 Service improvement
Checking	HWB10 Products to meet health and wellbeing needs
Child protection	Core 3 Health, safety and security HWB3 Protection of health and wellbeing
Children	Core 5 Quality HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs

Subject	Dimensions
Choice	Core 1 Communication Core 4 Service improvement Core 5 Quality Core 6 Equality and diversity HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF2 Environments and buildings
Classifying	IK3 Knowledge and information resources
Cleaning	EF1 Systems, vehicles and equipment EF2 Environments and buildings
Clinical governance	Core 5 Quality
Clinical guidelines	HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments
Clinical history taking	HWB6 Assessment and treatment planning
Clinical negligence	Core 3 Health, safety and security Core 5 Quality EF1 Systems, vehicles and equipment IK2 Information collection and analysis
Clinical supervision	Core 2 Personal and people development
Clinical trials	G2 Development and innovation
Coaching	Core 2 Personal and people development
Codes of conduct and practice	Core 5 Quality
Collection	HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB6 Assessment and treatment planning HWB8 Biomedical investigations and interventions IK2 Information collection and analysis
Communication	Core 1 Communication <i>And embedded throughout</i>
Communication aids	Core 1 Communication HWB9 Equipment and devices to meet health and wellbeing needs
Community development	G7 Capacity and capability
Community engagement and consultation	G8 Public relations and marketing
Complaints	Core 1 Communication Core 5 Quality
Components	HWB10 Products to meet health and wellbeing needs EF1 Systems, vehicles and equipment
Computer-based applications	IK1 Information processing
Confidentiality	Particularly in: Core 1 Communication Core 2 Personal and people development IK1 Information processing IK2 Information collection and analysis And embedded throughout

Subject	Dimensions
Conflict management and resolution	G7 Capacity and capability
Consent	 HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs HK2 Information collection and analysis
Consultancy	G7 Capacity and capability
Contingency management	G5 Services and project management
Continuing professional development	Core 2 Personal and people development G1 Learning and development
Contract management	G3 Procurement and commissioning
Contracting	G3 Procurement and commissioning G5 Services and project management G8 Public relations and marketing
Control	HWB10 Products to meet health and wellbeing needs
Controls assurance	HWB8 Biomedical investigations and interventions IK1 Information processing IK2 Information collection and analysis
Control of infectious and communicable disease	HWB3 Protection of health and wellbeing EF3 Transport and logistics Core 3 Health, safety and security
Coordination	G3 Procurement and commissioning G5 Services and project management
Copyright and patent	HWB9 Equipment and devices to meet health and wellbeing needs IK3 Knowledge and information resources G2 Development and innovation
Corporate governance	Core 5 Quality
Corporate image	Core 5 Quality G8 Public relations and marketing
Costing	G4 Financial management
Counselling	HWB7 Interventions and treatments G1 Learning and development
Criminal justice	Core 5 Quality HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments
Customer care	Core 1 Communication Core 5 Quality
Customer satisfaction surveys	Core 4 Service improvement
Data	IK1 Information processing IK2 Information collection and analysis
Data input	IK1 Information processing

Subject	Dimensions
Data protection	Core 1 Communication IK1 Information processing IK2 Information collection and analysis IK3 Knowledge and information resources And embedded throughout
Decision making	Embedded throughout
Dependence	HWB5 Provision of care to meet health and wellbeing needs
Design	HWB9 Equipment and devices to meet health and wellbeing needs EF2 Environments and buildings G1 Learning and development G8 Public relations and marketing
Development	G2 Development and innovation G7 Capacity and capability EF1 Systems, vehicles and equipment IK1 Information processing IK2 Information collection and analysis
Development of people	Core 2 Personal and people development G1 Learning and development HWB4 Enablement to address health and wellbeing needs
Diagnosis	HWB6 Assessment and treatment planning HWB8 Biomedical investigation and intervention
Diagnostic agents	HWB10 Products to meet health and wellbeing needs
Disability	Core 1 Communication Core 2 Personal and people development HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB9 Equipment and devices to meet health and wellbeing needs EF2 Environments and buildings G8 Public relations and marketing
Dispensing	HWB10 Products to meet health and wellbeing needs
Dispensing devices	HWB9 Equipment and devices to meet health and wellbeing needs
Disposal	Core 3 Health, safety and security HWB8 Biomedical investigations and interventions
Diversity	Core 6 Equality and diversity Core 2 Personal and people development HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs IK3 Knowledge and information resources G3 Procurement and commissioning G6 People management G7 Capacity and capability G8 Public relations and marketing
Domestic violence	HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB5 Provision of care to meet health and wellbeing needs
Donors	G8 Public relations and marketing – for attracting donors
Duty of care	HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs

Subject	Dimensions
Education	G1 Learning and development Core 2 Personal and people development HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs
e-learning	Core 2 Personal and people development G1 Learning and development
Electronic assistive devices	HWB9 Equipment and devices to meet health and wellbeing needs
Electronic communication (eg emails)	Core 1 Communication
Electronic forums and bulletin boards	Core 2 Personal and people development
Electronic knowledge and information resources	IK3 Knowledge and information resources
Electronic systems	IK1 Information processing IK2 Information collection and analysis
Emergencies	Core 3 Health, safety and security Core 5 Quality
Emergency services	EF3 Transport and logistics
Employment	Core 1 Communication Core 2 Personal and people development Core 5 Quality HWB4 Enablement to address health and wellbeing needs HWB9 Equipment and devices to meet health and wellbeing needs G1 Learning and development G3 Procurement and commissioning G5 Services and project management G6 People management G7 Capacity and capability G8 Public relations and marketing
Environmental adaptations	HWB9 Equipment and devices to meet health and wellbeing needs
Environmental protection	HWB3 Protection of health and wellbeing EF3 Transport and logistics
Environmental specimens	HWB8 Biomedical investigation and intervention
Environments	HWB10 Products to meet health and wellbeing needs EF2 Environments and buildings
Equality	Core 6 Equality and diversity Core 1 Communication Core 2 Personal and people development HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to and information resources G3 Procurement and commissioning G6 People management G7 Capacity and capability G8 Public relations and marketing

Subject	Dimensions
Equipment	HWB6 Assessment and treatment planning HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF1 Systems, vehicles and equipment EF3 Transport and logistics
Equity	Core 1 Communication Core 4 Service improvement Core 5 Quality HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs
Estates	EF2 Environments and buildings
Ethics	Core 5 Quality G2 Development and innovation
Evaluations	Core 4 Service improvement HWB7 Interventions and treatments HWB8 Biomedical investigation and intervention EF3 Transport and logistics IK2 Information collection and analysis G1 Learning and development
Evidence-based decision making	IK3 Knowledge and information resources
Evidence-based practice	 IK3 Knowledge and information resources – includes accessing, appraising and applying knowledge and information Core 5 Quality – in relation to supporting quality at work HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs
Exercise	HWB7 Interventions and treatments
Expenditure Expert patient	G4 Financial management HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB4 Enablement to address health and wellbeing needs
Extraction/removal	HWB7 Interventions and treatments
Facilitation	G7 Capacity and capability
Facilities	EF2 Environments and buildings
Faults – diagnosis and remedy	EF1 Systems, vehicles and equipment
Feedback	Core 2 Personal and people development G1 Learning and development G6 People management
Filmed knowledge and information resources	IK3 Knowledge and information resources
Finance	G3 Procurement and commissioning G5 Services and project management

Subject	Dimensions
Financial accounting	G4 Financial management
Financial governance	Core 5 Quality
Financial resources	G4 Financial management
First aid	Core 3 Health, safety and security
Fleet management	EF3 Transport and logistics
Food safety and handling	Core 3 Health, safety and security HWB10 Products to meet health and wellbeing needs
Food and drink	HWB10 Products to meet health and wellbeing needs
Food service	HWB10 Products to meet health and wellbeing needs
Foreign organisms	HWB8 Biomedical investigation and intervention
Freedom of information	IK1 Information processing IK2 Information collection and analysis IK3 Knowledge and information resources And embedded throughout
Funding	G8 Public relations and marketing
Furnishings and fittings	EF2 Environments and buildings
Gas installation	EF1 Systems, vehicles and equipment
Goods	EF3 Transport and logistics
Governance	Core 5 Quality EF1 Systems, vehicles and equipment
Green transport	EF3 Transport and logistics
Grounds	EF2 Environments and buildings
Guidance	Core 2 Personal and people development G1 Learning and development
Guidelines	Core 5 Quality
Harassment and bullying	Core 3 Health, safety and security Core 6 Equality and diversity
Hardware	EF1 Systems, vehicles and equipment
Hazardous substances	Core 3 Health, safety and security Core 5 Quality
Health and safety	Core 3 Health, safety and security Core 5 Quality HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF1 Systems, vehicles and equipment EF2 Environments and buildings EF3 Transport and logistics G2 Development and innovation G6 People management
Health and wellbeing improvement	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB3 Protection of health and wellbeing G7 Capacity and capability
Health education	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing

Subject	Dimensions
Health needs assessment	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing IK1 Information processing IK2 Information collection and analysis
Health promotion	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Health screening	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Healthy eating	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Healthy lifestyles	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Housekeeping	EF2 Environments and buildings
Housing and tenancy	EF2 Environments and buildings
Human rights	Core 1 Communication Core 2 Personal and people development Core 5 Quality HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs
Hygiene	HWB10 Products to meet health and wellbeing needs
Illness	HWB7 Interventions and treatments HWB10 Products to meet health and wellbeing needs
Imaging	HWB6 Assessment and treatment planning
Impact assessments	Core 4 Service improvement HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Improving resistance to disease and other factors	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Indexing	IK3 Knowledge and information resources
Induction	Core 2 Personal and people development
Infection control	HWB3 Protection of health and wellbeing Core 3 Health, safety and security? Core 5 Quality
Influencing opinions and attitudes	G8 Public relations and marketing
Information	HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB10 Products to meet health and wellbeing needs IK1 Information processing IK2 Information collection and analysis IK3 Knowledge and information resources EF1 Systems, vehicles and equipment EF3 Transport and logistics
Information and communication technology	Core 1 Communication Core 2 Personal and people development EF1 Systems, vehicles and equipment
Information governance	Core 5 Quality

Subject	Dimensions
Information management models and processes	IK1 Information processing
Information protection and security	Core 3 Health, safety and security Core 5 Quality HWB9 Equipment and devices to meet health and wellbeing needs IK1 Information processing IK2 Information collection and analysis IK3 Knowledge and information resources G1 Learning and development G2 Development and innovation
Ingredients	HWB10 Products to meet health and wellbeing needs
Innovation	G2 Development and innovation
Inspections	Core 5 Quality HWB3 Protection of health and wellbeing
Intellectual property	G2 Development and innovation
Inter-agency working	Core 4 Service improvement HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing G7 Capacity and capability
Intermediate data	IK1 Information processing
Internet	IK3 Knowledge and information resources
Interpretation	IK2 Information collection and analysis
Interpreting	Core 1 Communication
Inter-professional working	HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing
Interventions	HWB7 Interventions and treatments HWB8 Biomedical investigation and intervention
Intranet/extranet	IK3 Knowledge and information resources
Investigations	HWB6 Assessment and treatment planning HWB8 Biomedical investigation and intervention
Investment	G7 Capacity and capability
lonising radiation	Core 3 Health, safety and security Core 5 Quality HWB3 Protection of health and wellbeing HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB10 Products to meet health and wellbeing needs
Issuing	HWB10 Products to meet health and wellbeing needs
Knowledge	IK3 Knowledge and information resources
Knowledge management	IK3 Knowledge and information resources
Labelling	HWB8 Biomedical investigations and interventions
Landscapes – hard and soft	EF2 Environments and buildings
Language	Core 1 Communication Core 2 Personal and people development Core 5 Quality
Laundry and linen	EF2 Environments and buildings
Leadership	Core 4 Service improvement G2 Development and innovation G6 People management G7 Capacity and capability
Learning needs and styles	Core 2 Personal and people development G1 Learning and development

Subject	Dimensions
Legislation	Referred to in every dimension and particularly in: Core 5 Quality HWB3 Protection of health and wellbeing
Libraries	IK3 Knowledge and information resources
Lifelong learning	Core 2 Personal and people development G1 Learning and development G6 People management
Limiting exposure to risk	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing Core 3 Health, safety and security
Listening	Core 1 Communication
Literature	IK3 Knowledge and information resources
Logistics	EF3 Transport and logistics
Maintenance	EF1 Systems, vehicles and equipment EF2 Environments and buildings IK1 Information processing IK3 Knowledge and information resources
Management	G4 Financial management G5 Services and project management G6 People management
Management accounting	G4 Financial management
Managing reputation	G8 Public relations and marketing
Manual treatments	HWB7 Interventions and treatments
Materials	EF3 Transport and logistics
Measurement	HWB6 Assessment and treatment planning HWB10 Products to meet health and wellbeing needs
Medical devices	HWB9 Equipment and devices to meet health and wellbeing needs
Medicines	HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs
Mental health	Core 5 Quality HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs
Mental incapacity	Core 6 Equality and diversity HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments
Mentoring	Core 2 Personal and people development G2 Learning and development
Minute taking	G5 Services and project management

Subject	Dimensions
Mistakes and near misses – learning from them	Core 5 Quality
Models	HWB6 Assessment and treatment planning
Modifications	HWB7 Interventions and treatments HWB9 Equipment and devices to meet health and wellbeing needs EF1 Systems, vehicles and equipment IK1 Information processing
Monitoring	HWB3 Protection of health and wellbeing HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB10 Products to meet health and wellbeing needs EF1 Systems, vehicles and equipment
Moving and handling	Core 3 Health, safety and security Core 5 Quality
NHS KSF development review process	Core 2 Personal and people development G6 People management
Networks – electronic/computer	EF1 Systems, vehicles and equipment
Networks – human	G1 Learning and development Core 1 Communication
Networking	Core 2 Personal and people development Core 1 Communication
Numerical/statistical data	IK1 Information processing
Nutritional products and supplements	HWB10 Products to meet health and wellbeing needs
Occupational health	Core 3 Health, safety and security HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB3 Protection of health and wellbeing
Oral communication	Core 1 Communication
Organisation	IK3 Knowledge and information resources G5 Services and project management
Organisational development	G7 Capacity and capability
Organisational law	G4 Financial management
Organs	HWB8 Biomedical investigation and intervention
Orthoses	HWB9 Equipment and devices to meet health and wellbeing needs
Packing	HWB8 Biomedical investigations and interventions HWB10 Products to meet health and wellbeing needs EF2 Environments and buildings
Pain management	HWB5 Provision of care to meet health and wellbeing needs HWB7 Interventions and treatments
Palliation	HWB7 Interventions and treatments
Paper-based systems	IK1 Information processing IK2 Information collection and analysis
Partnership	Core 4 Service improvement Core 5 Quality HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing EF3 Transport and logistics G1 Learning and development G3 Procurement and commissioning G5 Services and project management G7 Capacity and capability
Pathways	HWB6 Assessment and treatment planning
Patient involvement	See user involvement

Subject	Dimensions
Patient safety	Core 3 Health, safety and security Core 5 Quality
Payments – taking and making	G5 Services and project management
Performance standards	EF1 Systems, vehicles and equipment
Personal care	HWB5 Provision of care to meet health and wellbeing needs
Pharmaceutical manufacture and distribution	HWB10 Products to meet health and wellbeing needs EF3 Transport and logistics
Photocopying	IK1 Information processing
Physiological functioning	HWB6 Assessment and treatment planning HWB7 Interventions and treatments
Pilot studies	G2 Development and innovation
Planning	 HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF3 Transport and logistics G4 Financial management G5 Services and project management
Policies	Core 4 Service improvement Core 5 Quality
Policy appraisal	Core 4 Service improvement HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Policy development	Core 4 Service improvement
Policy implementation	Core 4 Service improvement
Postal services	EF3 Transport and logistics
Post-registration programmes	G1 Learning and development
Preparation	HWB6 Assessment and treatment planning HWB8 Biomedical investigations and interventions HWB10 Products to meet health and wellbeing needs
Pre-registration programmes	G1 Learning and development
Prescription	HWB10 Products to meet health and wellbeing needs
Presentation	HWB10 Products to meet health and wellbeing needs IK1 Information processing IK2 Information collection and analysis
Press and media	G8 Public relations and marketing
Printed/written knowledge and information resources	IK3 Knowledge and information resources
Prioritising	G5 Services and project management
Problem solving	<i>Embedded throughout</i> Core 2 Personal and people development
Procedures	Core 5 Quality – in relation to supporting quality at work
Processed data	IK1 Information processing
Processing	HWB10 Products to meet health and wellbeing needs IK1 Information processing
Products	HWB10 Products to meet health and wellbeing needs EF3 Transport and logistics

Subject	Dimensions
Product liability	HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF1 Systems, vehicles and equipment
Professional practice	HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions G1 Learning and development
Professional supervision	Core 2 Personal and people development
Programme development	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Project management	G5 Services and project management
Prostheses	HWB9 Equipment and devices to meet health and wellbeing needs
Protocol/procedure development	IK2 Information collection and analysis Core 4 Service improvement
Protocols	Core 5 Quality – in relation to supporting quality at work HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions
Prototypes	G2 Development and innovation
Providing information	HWB10 Products to meet health and wellbeing needs IK3 Knowledge and information resources
Psychological functioning	HWB6 Assessment and treatment planning HWB7 Interventions and treatments
Psychotherapeutic approaches	HWB7 Interventions and treatments
Public health	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB3 Protection of health and wellbeing G7 Capacity and capability
Public interest	Core 4 Service improvement Core 5 Quality
Purchasing	G3 Procurement and commissioning
Qualifications	Core 2 Personal and people development Core 5 Quality G1 Learning and development
Qualitative data and information	IK2 Information collection and analysis IK3 Knowledge and information resources
Quality assurance	Core 5 Quality HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF1 Systems, vehicles and equipment IK1 Information processing IK2 Information collection and analysis IK3 Knowledge and information resources
Quantitative data and information	IK2 Information collection and analysis IK3 Knowledge and information resources
Raw data	IK1 Information processing
Receiving	HWB8 Biomedical investigations and interventions
Recorded knowledge and information resources	IK3 Knowledge and information resources
Record keeping	Core 1 Communication Plus embedded elsewhere eg HWB1-HWB10
Records management	I IK1 Information processing K2 Information collection and analysis
Recruitment	G6 People management

Subject	Dimensions
Reducing stressors to health and wellbeing	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing
Reference books	IK3 Knowledge and information resources
Referrals	HWB2 Assessment and care planning HWB6 Assessment and treatment planning
Reflective practice	Core 2 Personal and people development
Regeneration	G7 Capacity and capability
Rehabilitation	HWB7 Interventions and treatments
Relationships	Core 1 Communication
Repairs	EF1 Systems, vehicles and equipment EF2 Environments and buildings
Replacement	HWB7 Interventions and treatments EF2 Environments and buildings
Reporting	HWB8 Biomedical investigation and intervention IK2 Information collection and analysis
Research and development	IK2 Information collection and analysis – covers the research process of collecting, collating, analysing and interpreting information G2 Development and innovation – covers designing, developing and testing new and innovative concepts, models, methods, practices, products and equipment
Resource centres	IK3 Knowledge and information resources
Resource use and allocation	Core 5 Quality G4 Financial management
Resources	G3 Procurement and commissioning
Respite care	HWB5 Provision of care to meet health and wellbeing needs
Responsiveness	Core 1 Communication Core 4 Service improvement Core 5 Quality HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet individuals' health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs
Restoration	HWB7 Interventions and treatments
Reviewing performance	G6 People management
Risk assessment	Core 3 Risk assessment Core 4 Service improvement Core 5 Quality HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing
Risk management	Core 3 Health, safety and security Core 5 Quality HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning HWB7 Interventions and treatments
Road transport	EF1 Systems, vehicles and equipment EF3 Transport and logistics

Subject	Dimensions
Role modelling	Core 2 Personal and people development Core 3 Health, safety and security Core 5 Quality
Samples	HWB8 Biomedical investigation and intervention
Scheduling	G5 Services and project management
Screening	HWB1 Promotion of health and wellbeing and prevention of adverse effects on health and wellbeing HWB6 Assessment and treatment planning
Secondments	Core 2 Personal and people development
Security	Core 3 Health, safety and security Core 5 Quality EF2 Environments and buildings EF3 Transport and logistics G6 People management
Selection	G6 People management
Self-assessment/evaluation	Core 2 Personal and people development G6 People management
Self-study	G1 Learning and development
Selling	G8 Public relations and marketing
Service modernisation	Core 4 Service improvement
Servicing	EF1 Systems, vehicles and equipment
Setting direction	Core 4 Service improvement
Shared decision making	All of the HWB units 01-10
Signing	Core 1 Communication
Software	EF1 Systems, vehicles and equipment
Sorting	HWB8 Biomedical investigations and interventions
Specimens	HWB8 Biomedical investigation and intervention
Spiritual care	HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs
Staff governance	Core 5 Quality
Staff involvement	Core 4 Service improvement
Standards	Core 5 Quality – in relation to supporting quality at work IK2 Information collection and analysis
Statutory enforcement	HWB3 Protection of health and wellbeing
Sterile supplies	EF2 Environments and buildings
Stock	EF3 Transport and logistics
Storing	HWB8 Biomedical investigations and interventions HWB10 Products to meet health and wellbeing needs G3 Procurement and commissioning
Strategy	Core 4 Service improvement
Structures	EF2 Environments and buildings
Student placements	Core 2 Personal and people development G1 Learning and development
Substances hazardous to health	Core 3 Health, safety and security HWB3 Protection of health and wellbeing HWB8 Biomedical investigations and interventions HWB9 Equipment and devices to meet health and wellbeing needs HWB10 Products to meet health and wellbeing needs EF2 Environments and buildings EF3 Transport and logistics

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Supporting and supplementing body functioning HWB7 Interventions and treatments HWB9 Equipment and devices to meet health and wellbeing needs supporting independent living HWB4 Enablement to address health and wellbeing needs surgery HWB7 Interventions and treatments Systems Core 5 Quality – in relation to supporting quality at work EF1 Systems, vehicles and equipment IK3 Knowledge and information resources Systems to provide remote care (eg telecare) HWB9 Equipment and devices to meet health and wellbeing needs Fargets G3 Procurement and commissioning Fax and revenue IK1 Information collection and analysis G4 Financial management Feam building Core 5 Quality Core 5 Quality Feam work Core 5 Quality Core 5 Quality Feednology – use of HWB6 Assessment and treatment planning HWB7 Interventions and treatments Feedring G3 Procurement and commissioning Feets/testing HWB6 Assessment and treatment planning HWB8 Biomedical investigations and interventions G2 Development and innovation Feet-based information and data IK1 Information processing Therapeutics HWB8 Biomedical investigation and intervention Foota communication systems Core 5 Quality Firsters HWB8 Biomedical investigation and intervention <td>Supply</td> <td>HWB10 Products to meet health and wellbeing needs</td>	Supply	HWB10 Products to meet health and wellbeing needs
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	Treatments	
Jse of chemicals EF2 Environments and buildings	Upgrading	EF1 Systems, vehicles and equipment
	Use of chemicals	EF2 Environments and buildings

Subject	Dimensions
User involvement	Core 4 Service improvement
Value for money	G3 Procurement and commissioning
Vehicles	EF1 Systems, vehicles and equipment EF3 Transport and logistics
Verification	G1 Learning and development
Vocational qualifications	G1 Learning and development
Vulnerable adults	Core 3 Health, safety and security Core 5 Quality HWB2 Assessment and care planning to meet people's health and wellbeing needs HWB3 Protection of health and wellbeing HWB4 Enablement to address health and wellbeing needs HWB5 Provision of care to meet health and wellbeing needs HWB6 Assessment and treatment planning
Waste	EF3 Transport and logistics Core 3 Health, safety and security
Websites	IK2 Information collection and analysis IK3 Knowledge and information resources G8 Public relations and marketing
Wheelchairs	HWB9 Equipment and devices to meet health and wellbeing needs
Whistle blowing	Core 5 Quality
Work planning	G6 People management
Workplace ergonomics	Core 3 Health, safety and security
Workforce	G6 People management
Workforce development	G7 Capacity and capability Core 2 Personal and people development G1 Learning and development G6 People management
Written communication	Core 1 Communication

APPENDIX 4 FORM FOR DEVELOPING AN NHS KSF OUTLINE FOR A POST

FORM FOR DEVELOPING AN NHS KSF OUTLINE FOR A POST

Title of Post

NHS KSF DIMENSIONS	Needed for post?	Level for post				
		1	2	3	4	Notes
CORE DIMENSIONS - relates to all NHS posts						
1 Communication	Y					
2 Personal and people development	Y					
3 Health, safety and security	Y					
4 Service improvement	Y					
5 Quality	Y					
6 Equality and diversity	Y					
SPECIFIC DIMENSIONS						
HEALTH AND WELLBEING						
HWB1 Promotion of health and wellbeing and prevention of adverse effects to health and wellbeing						
HWB2 Assessment and care planning to meet people's health and wellbeing needs						
HWB3 Protection of health and wellbeing						
HWB4 Enablement to address health and wellbeing needs						
HWB5 Provision of care to meet health and wellbeing needs						
HWB6 Assessment and treatment planning						
HWB7 Interventions and treatments						
HWB8 Biomedical investigation and intervention						
HWB9 Equipment and devices to meet health and wellbeing needs						
HWB10 Products to meet health and wellbeing needs						

NHS KSF DIMENSIONS	Needed for post?	Level for post				
		1	2	3	4	Notes
ESTATES AND FACILITIES						
EF1 Systems, vehicles and equipment						
EF2 Environments and buildings						
EF3 Transport and logistics						
INFORMATION AND KNOWLEDGE						
IK1 Information processing						
IIK2 Information collection and analysis						
IK3 Knowledge and information resources						
GENERAL						
G1 Learning and development						
G2 Development and innovation						
G3 Procurement and commissioning						
G4 Financial Management						
G5 Services and project management						
G6 People management						
G7 Capacity and capability						
G8 Public relations and marketing						

APPENDIX 5 BROAD OUTLINE FOR A POST

BROAD OUTLINE FOR A POST

Post: Basic Grade Occupational Therapist

NHS KSF DIMENSIONS	Needed for post?				Lev	el for post
		1	2	3	4	Notes
CORE DIMENSIONS – relates to all NHS posts						
1 Communication	Y		X			Needs to be able to use IT as well as written & oral. With users, carers, team, care coordinator, other healthcare professionals
2 Personal and people development	Y		x			Includes participation in basic grade devt programme & KSF devt review
3 Health, safety and security	Y		x			Trust Risk assessment procedure. Lone working policy
4 Service improvement	Y		x			Audit, clinical effectiveness and user satisfaction surveys all part of post
5 Quality	Y		Х			
6 Equality and diversity	Y		Х			
SPECIFIC DIMENSIONS						
HEALTH AND WELLBEING						
HWB1 Promotion of health and wellbeing and prevention of adverse effects to health and wellbeing						
HWB2 Assessment and care planning to meet people's health and wellbeing needs						
HWB3 Protection of health and wellbeing						
HWB4 Enablement to address health and wellbeing needs						
HWB5 Provision of care to meet health and wellbeing needs						
HWB6 Assessment and treatment planning				х		Assessments – multidisciplinary team based, of occupational behaviour, specialised OT
HWB7 Interventions and treatments				х		Interventions – varied and specifically psychosocial, use of equipment and materials, environmental adaptations
HWB8 Biomedical investigation and intervention						
HWB9 Equipment and devices to meet health and wellbeing needs						
HWB10 Products to meet health and wellbeing needs						

NHS KSF DIMENSIONS	Needed for post?	•				rel for post
		1	2	3	4	Notes
ESTATES AND FACILITIES						
EF1 Systems, vehicles and equipment						
EF2 Environments and buildings						
EF3 Transport and logistics						
INFORMATION AND KNOWLEDGE						
IK1 Information processing						
IIK2 Information collection and analysis						
IK3 Knowledge and information resources						
GENERAL						
G1 Learning and development						
G2 Development and innovation						
G3 Procurement and commissioning						
G4 Financial Management						
G5 Services and project management						
G6 People management						
G7 Capacity and capability						
G8 Public relations and marketing						

APPENDIX 6 EXAMPLE OF A FULL NHS KSF OUTLINE FOR A POST

EXAMPLE OF A FULL NHS KSF OUTLINE FOR A POST

Post: Basic Grade Occupational Therapist

Dimension	Level	Indicators	Areas of application for this post
Communication	Level 2 Communicate with a range of people on a range of matters	 a) communicates with a range of people on a range of matters in a form that is appropriate to them and the situation b) improves the effectiveness of communication through the use of communication skills c) constructively manages barriers to effective communication d) keeps accurate and complete records consistent with legislation, policies and procedures e) communicates in a manner that is consistent with relevant legislation, policies and procedures. 	 <u>Communication skills will include:</u> Verbal and non-verbal communication Listening and questioning Written and electronic communication <u>Matters</u> might relate to: asking questions/providing answers providing feedback to care co-ordinator establishing and maintaining contact with service users/ carers in what might be stressful/difficult situations expressing opinions sharing and discussing information (e.g. at team meetings) making arrangements (e.g. for accommodation, transport) explaining the role of the OT to users/carers colleagues, other health care professionals maintaining up to date records of clinical activity contributing to care planning <u>Managing barriers will include:</u> using an interpreter/advocate to help service users/carers who have a different first/preferred language modifying the style and/or form of communication for service users/carers who have a different first/preferred language

Dimension	Level	Inc	licators	Areas of application for this post
2. Personal and People development	Level 2 Develop own knowledge and skills and provide information to others to help their development.	a) b) c)	 assesses and identifies: feedback from <u>others</u> on own work how s/he is applying knowledge and skills in relation to the KSF outline for the post own development needs and interests in the current post what has been helpful in his/her learning and development to date takes an active part in the development review of own work against the KSF outline for the post with reviewer and suggests areas for learning and development in the coming year takes responsibility for own <u>personal development</u> and takes an active part in learning opportunities evaluates the effectiveness of learning opportunities and alerts others to benefits and problems keeps up-to-date records of own development review process offers information to others when it will help their development and/or help them meet work demands. 	 Offering information to others will include: during induction during ongoing work to students on placement when changes are being made to work practices. Feedback from <u>others</u> will mean participating in regular professional and/or operational supervision Taking responsibility for <u>own</u> personal development will mean: participating in the basic grade development programme. participating in the KSF development review
3. Health Safety and Security	Level 2 Monitor and maintain health, safety and security of self and others.	c) d)	 identifies and assesses the potential risks involved in work activities and processes for self and <u>others</u> identifies how best to manage the risks undertakes work activities consistent with: legislation, policies and procedures the assessment and management of risk takes the appropriate action to manage an emergency summoning assistance immediately when this is necessary reports actual or potential problems that may put health, safety and security at risk and suggest how they might be addressed support others in maintaining health, safety and security. 	 Work activities include: clinical interventions – group and individual knowledge of policies eg lone working non-patient moving and handling storage of materials and equipment Management of risk will include complying with trust risk assessment procedure attending all Trust mandatory training and directorate essential training. Action in an emergency includes: following local procedure completing appropriate paperwork

Dimension	Level	Inc	licators	Areas of application for this post
4. Service Improvement	Level 2 Contribute to the implementation of services.	c) d) e)	 discusses and agree with the work team the implications of direction, policies and strategies on their current practice the changes that they can make as a team the changes s/he can make as an individual how to take the changes forward constructively makes agreed changes to own work in the agreed timescale seeking support as and when necessary supports others in understanding the need for and making agreed changes evaluates own and other's work when required to do so completing relevant documentation makes constructive suggestions as to how services can be improved for users and the public constructively identifies issues with direction, policies and strategies in the interests of users and the public 	 Evaluating own and others work will include: taking part in audit clinical effectiveness findings client satisfaction surveys appraising relevant literature Discussing and agreeing with the work team the implications of direction, policies and strategies will include: contributing to team objectives contributing to directorate OT objectives Constructive suggestions may include: how to respond effectively to evaluation findings how to apply changes in legislation, policies and procedures.
5. Quality	Level 2 Maintain quality in own work and encourage others to do so.	c) d)	acts consistently with <u>legislation</u> , <u>policies</u> , <u>procedures</u> and other quality approaches and encourages others to do so works within the limits of own competence and levels of responsibility and accountability in the work team and organisation works as an effective and responsible <u>team member</u> prioritises own workload and organises own work to meet these priorities and reduce risks to quality uses and maintains <u>resources</u> efficiently and effectively and encourages others to do so monitors the quality of work in own area and alerts others to <u>quality issues</u>	 Acting consistently with legislation, policies and procedures will include: adhering to local and national guidelines relating to health and social care meeting all registration/re-registration requirements of the HPC Resources will include all OT equipment Quality issues may relate to workload undermining quality mistakes eg communication breakdowns lack of, or unsuitable, resources issues in the team and between team members concerns about patient safety lack of knowledge or evidence on which to base the work

Dimension	Level	Indicators	Areas of application for this post
6. Equality and Diversity	Level 2 Support equality and value diversity	 a) recognises the importance of people's rights and in accordance with legislation, policies and procedures b) acts in ways that: acknowledge and recognise people's expressed beliefs, preferences and choices respect diversity value people as individuals c) takes account of own behaviour and its effect on others d) identifies and takes action when own or others' behaviour undermines equality and diversity 	 Acting in accordance with legislation, policies and procedures will include: knowing where to obtain information about the legislation, policies and procedures relating to equality and diversity providing a service that is sensitive to race, culture and diversity. People's expressed beliefs, preferences and choices might relate to: how service users/carers like to be addressed and spoken to food and drink and methods of preparation not wishing to remove clothing when an OT assessment is being carried out wishing to be treated by a male/female OT activities of daily living the support they would like e.g. in personal hygiene Identifying and taking action would include: reporting issues which make it difficult for some users to access services

Dimension	Level	Inc	licators	Areas of application for this post
IWB6. Assessment and reatment planning	Level 3 Assess physiological and/or psychological functioning and develop, monitor and review related treatment plans	a) b)	 evaluates relevant information to plan the range and sequence of assessment required and determines: the specific activities to be undertaken the <u>risks</u> to be managed the urgency with which assessments are needed 	 Assessment approaches, methods, techniques may include: assessments used by the multidisciplinary team assessment of occupational behaviour relevant to client group. specialised OT assessments relevant to client group
		c)	 approaches, methods, techniques and equipment, in line with individual needs and characteristics evidence of effectiveness the resources available respects people's dignity, wishes 	Assessment could include: – past history – strengths/needs – evidence of clinical reasoning – observations (e.g. behaviour, mental & physical health) – recognising patterns (eg of
		C)	and beliefs; involves them in shared decision making and obtains their consent	illness, injury, social deprivation, vocational needs)initial and follow up interviews
		d)	prepares for, carries out and monitors assessments in line with evidence based practice, and <u>legislation, policies and procedures</u> and/or established protocols, theories and models	 Treatment plans include: multi disciplinary plans to meet specific identified needs related to specific interventions (eg for individual or groups)
		e)	monitors individuals during assessments and takes the appropriate action in relation to any significant changes or possible risks	 for complex inter-dependent needs those relating to discharge planning relapse prevention.
		f)	evaluates assessment findings/ results and takes appropriate action when there are issues	
		g)	considers and interprets all of the information available and reaches a justifiable conclusion and explains the outcomes to those concerned	
		h)	 determines and records diagnosis and treatment plans according to agreed protocols/pathways/ models that are: consistent with the outcomes of the assessment consistent with the individual's wishes and views include communications with other professions and agencies involve other practitioners and agencies when this is necessary to meet people's health and wellbeing needs and risks are consistent with the 	
			 resources available note people's wishes and needs that it was not possible to meet 	
		i)	monitors and reviews the implementation of treatment plans and makes changes within agreed protocols/pathways/ models for clinical effectiveness and to meet people's needs and views	
		j)	identifies individuals whose needs fall outside protocols/ pathways/models and makes referrals to the appropriate practitioners with the necessary degree of urgency	

degree of urgency

Dimension	Level	Inc	dicators	Areas of application for this post
HWB7. Interventions and treatments	Level 3 Plan, deliver and evaluate interventions and/or treatments	a)	respects individual's dignity, wishes and beliefs, involves them in shared decision making and obtains their consent	Interventions and/or treatments relating to physiological or psychological functioning will be: – psychosocial interventions
		b)	identifies with the individuals concerned:	 the use of equipment and materials to support and
			 goals for the specific activities to be undertaken within the context of the overall treatment plan and the individual's physiological and/or psychological functioning 	 maintain health and wellbeing and address needs environmental adaptations to facilitate daily living personal care eg activities of daily living social therapy
			 the nature of the different aspects of the <u>intervention</u>/ <u>treatment</u> 	 enabling people to access community resources
			 the involvement of other people and/or agencies 	 verbal support.
			 relevant evidence-based practice and/or clinical guidelines 	
			 any specific precautions or contraindications to the proposed interventions/ treatments and takes the appropriate action 	
		c)	prepares appropriately for the intervention/treatment to be undertaken	
		d)	undertakes the intervention/ treatment in a manner that is consistent with;	
			 evidence-based practice and/or clinical guidelines/established theories and models 	
			 multi-disciplinary team working 	
			 his/her own knowledge and experience legislation, policies and 	
			 legislation, policies and procedures and/or established protocols 	
		e)	monitors individuals' reactions to interventions/treatments and takes the appropriate action to address any issues or <u>risks</u>	
		f)	reviews the effectiveness of the interventions/treatments as they proceed and makes any necessary modifications	
		g)	provides feedback to the person responsible for the overall treatment plan on its effectiveness and the health and wellbeing and needs of people	
		h)	makes accurate records of the interventions/treatments undertaken and outcomes	
		i)	responds to, records and reports any adverse events or incidents relating to the intervention/ treatment with an appropriate degree of urgency	

APPENDIX 7 THE NHS KSF DEVELOPMENT REVIEW PROCESS - FORMS

THE NHS KSF DEVELOPMENT REVIEW PROCESS – FORMS

On the pages that follow there are a number of forms for use during the development review process.

Some of these forms are **mandatory** as they are presented here as they relate to the use of the NHS KSF in pay progression. Others have been produced as a guide for organisations. Organisations can decide for themselves, in partnership, whether to use the forms as presented here or whether to retain or adapt forms they already have in use. Organisations will need forms like the ones shown here – it is just that they do not need to use these exact ones.

The different forms that are needed are:

Form	1	The join	nt review stage – MANDATORY
	Section	1	Background information on the individual (reviewee), their post and the review
	Section	2	Recording development review decisions
Form	2	Persona	l Development Plan – OPTIONAL
Form	3	Persona	l development – record and evaluation – OPTIONAL

Confidentiality

Organisations will need to agree in partnership who has access to these forms. As they are about individuals, it is recommended that access should only be to the individual her/himself, the individual's reviewer and any agreed person with the Human Resource Department.

MANDATORY

FORM 1 THE NHS KSF DEVELOPMENT REVIEW PROCESS – JOINT REVIEW STAGE SECTION 1 BACKGROUND INFORMATION ON THE INDIVIDUAL, THEIR POST AND THE REVIEWER

For period from and to:	
Individual's name	
Post title and place of work	
Staff Group category	
Name of person undertaking the review and their position in the organisation	
Main aspects of the individual's post	
Is a pay progression gateway applicable at this review? If so, which?	
To whom the form should be forwarded once completed (eg HR department)	

MANDATORY

FORM 1 SECTION 2 (page 1)

RECORDING DEVELOPMENT REVIEW DECISIONS

	NHS KSF dimensions and their level – CORE	Achieved	Areas for development	Evidence for decision	Comments
APPEND	1 Communication				
DIX 7: THE NHS KSF DEV	2 Personal and people development				
VELOPMENT REVIEW PF	3 Health, safety and security				
ROCESS – FORMS	4 Service improvement				
	5 Quality				
	6 Equality and diversity				

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Date Name of reviewer.....

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Signature of reviewer.....

Date of next review.....

OPTIONAL

FORM 2 PERSONAL DEVELOPMENT PLAN

development need/interest?	develop myself?	How will I know I have done this?	what is the date for planned completion?	What support do I need & where will I get it?	What are the barriers & how can I overcome them?

Date Name of reviewer.....

-

Signature of reviewer.....

OPTIONAL

FORM 3 PERSONAL DEVELOPMENT – RECORD AND EVALUATION

development activity	activity been a) completed and b) effective?	How will you apply this learning to your work?	Who else could you share this learning with?

Name of reviewer.....

3

Date

Signature of reviewer.....





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