

Get up, get moving

How to help your recovery in hospital





Eat and drink regularly throughout the day

Change your position regularly even if you are in bed or in your chair





Tell us how we can help, tell us if you are in any pain

Get washed and dressed, wear your own clothes and comfortable shoes





Get out of bed and sit in your chair for meals

Work with everyone involved in your care to achieve your goals





Complete exercises provided and participate in activities offered

For more advice and support on keeping active, please ask staff.





Being physically active can:

Increase balance and confidence

Make your bones stronger

Help maintain a healthy weight

Improve your mood

Reduce risk of stroke and diabetes

Reduce tiredness and fatigue

Make your heart stronger

Increase muscle strength & flexibility

Excessive bed rest can cause:

Muscle weakness and wasting

Tiredness

Delirium and confusion

Blood clots

Reduced confidence

Bed sores

Increased risk of falls

Infection

Movement is vital to recovery

Aim to spend 30mins exercising every day. Try 10mins of these and build up:



Heel raises and toe taps



Knee bends and leg kicks



Seated marching



Arm reaching



Step outs



Stand ups (if able)

Other ideas to keep active:

If you're able to walk by yourself, move around the ward as you please – some wards have a day room, a garden or an 'exercise alley' you could visit. If you're unable to walk by yourself, ask a member of staff to help you. Maybe you could walk with a family member?

Do you have a pedometer or step counter on your phone? Set some targets for the day or even the week...

- The length of this ward is ~ steps
- Buchanan Street top to bottom ~ 1000 steps
- Botanic Gardens to Kelvingrove Museum ~ 2500 steps
- Glasgow Green to Pollock Park ~ 10 000 steps

Online resources and exercise videos:



NHS GGC stay active, stay steady - seated exercises



NHS GGC basic bed exercises

NHS GGC stay active, stay steady - standing



NHS Fitness Studio exercise videos

