

Interface Update (22 October 2025, 9.20am)

In this edition of the <u>Interface Care</u> update, we dive into more opportunities to join the team, welcome new recruits, and get you up to speed on our next Hackathon.

Is it time for a new challenge? Hear from the ANPs building their skills in the FNC+Plus

We caught up with Julia Murray and Sophie Gilmore, medical ANPs currently on rotation in the Flow Navigation Centre Plus (FNC+Plus) to see why they decided to join the Interface Division.



Julia: "I've had an excellent experience, the FNC+Plus team has been so supportive and welcoming. I have gained many new skills including remote assessing of patients, remote prescribing, and have gained experience with new patient groups including children over 5 and Minor Injury patients."

"I would encourage colleagues to apply due to the high level of ANP role development, personal job satisfaction, and again, it's an exciting opportunity to be involved within a new developing area."



Sophie: "It's a great opportunity to develop new skills and a rotational post allows you to maintain the face-to-face contact with patients. The role helps build better understanding of patient flow across the entire health service."

"I would definitely encourage colleagues to apply. It's a really supportive learning environment with a welcoming team and the variety of working between 2 areas keeps the ANP role interesting and rewarding. It's a fantastic opportunity to broaden experience and to work within an exciting, fast-paced, service."

You can read the full story with Julia and Sophie on Staffnet, and register your interest for an ANP rotation in the FNC+Plus through this form.

Current opportunities to join the team

- Advanced Nurse Practitioner
 - o Internal secondment opportunity for FNC+Plus
- NMAHP Lead Advanced Frailty Practitioner Band 8A
 - o Closing date: 4 November 2025

Gearing up for Hackathon 3 and enhancing our whole system approach

So far this year, we've run two Hackathons - workshops where colleagues from

across NHSGGC come together to collaborate and co-design our plans for the next few years.

We've established our vision and started developing new care pathways at our first two sessions, and now for Hackathon 3 on 19 November, it's time for us to focus on HSCPs, primary care, and community services.

This will be a vital step towards meeting our objectives to improve access to planned and urgent care and shift the balance of care to our local communities. This whole system approach is win-win for patients and colleagues, providing care to patients in the right place, at the right time, and reducing pressure on our acute sites.

We'll keep you posted on Hackathon 3 and the new pathways that we develop on the day. You can find out more about the results of our first two Hackathons on Staffnet.

New addition to the Interface Division will support new patient pathways

We'd like to welcome Jenny Watt to the Interface Division who will be working in a support manager role for pathways development. Jenny will be instrumental in the delivery of our new pathways, getting patients the care they need in the right place, at the right time.

Jenny said:

"I'm delighted to be joining the Interface Team during a really exciting period of creativity and innovation. Having worked with both Acute and Community teams for many years, it is great to be involved in the work which will see all of our sectors grow closer together through new and exciting pathways."



Next steps

You'll be hearing more about Interface Care, the Virtual Hospital and FNC+Plus through Team Talk, local updates and intranet features. In the meantime, if

you're curious or think your team could link in, speak with your local lead, visit the Interface Care intranet page or head to the NHSGGC website.

Got a question?

We welcome any questions you might have in relation to Interface Care. Please submit your questions via this form.



It is important to share Core Brief with colleagues who do not have access to a computer.

A full archive of printable PDFs are available on the website