

Chief Executive, NHS National Services Scotland



Introduction to **NHS Scotland Assure**

> **Quality in** the healthcare environment

NHS Scotland Assure

Quality in the healthcare environment



Who we are – NHS National Services Scotland (NSS)

Our purpose

"We provide national solutions to improve the health and wellbeing of the people of Scotland"

"To be integral to a world-leading health and care service"



NATIONAL Services Scotland

Our services:



Corporate shared services











What we've delivered for Scotland – some highlights:

- Scotland's COVID-19 vaccination programme supported by NSS across multiple areas – saved more than 27,000 lives by the end of 2021.
- Our digital team worked with NHS Scotland partners to launch the 'Check In Scotland' app and the vaccination status scheme.
- We supported the opening of the West and South East of Scotland Trauma Centres.
- We protected £1.87million of NHS Scotland resources through preventing, detecting and investigating fraud.
- We ensured accurate payments totalling around £2.8billion to primary care practitioners.







NHS Scotland Assure – connected to our NHS

- Co-designed with users.
- Launched in June 2021.
- Multi-disciplinary team expertise across clinical and technical disciplines.



- Assurance for the healthcare built environment.
- Working with partners at every stage, including:
 - health boards
 - the supply chain
 - the people we commission to build and plan healthcare buildings

NATIONAL Services Scotland

Our services

- ARHAI Scotland
- Property and capital planning
- Facilities services
- Sustainability
- Engineering and assurance
- Research and innovation
- Knowledge management
- Workforce development





















The benefits of NHS Scotland Assure

- Increased patient safety.
- Improved outcomes for patients and families across Scotland.
- Stronger relationships with clinical teams.
- Increased public and professional confidence.
- Getting it right first time reducing costly derogations and risk, improved quality in the healthcare built environment.



