

CoDE

South West Healthcare

South West Healthcare Centre of Digital Excellence (CoDE)

© Southwest Healthcare CoDE. All rights reserved.

*Dr Benjamin Johns, Clinical Scientist &
Senior Project Manager*

NHS

England

**UWE
Bristol** | University
of the
West of
England

What is CoDE?

Partnership between the NHSE South West Region and UWE – a physical, highly-adaptable workspace based at UWE



Driven by problem-statements from frontline clinicians



Access to NHS digital systems and telephony, supported by a synthetic patient database of 100,000 patients via EMIS



Novel and emerging digital applications can be tested in a safe, offline physical environment



Laboratory focuses on early proof-of-principle experiments: *the art of the possible*

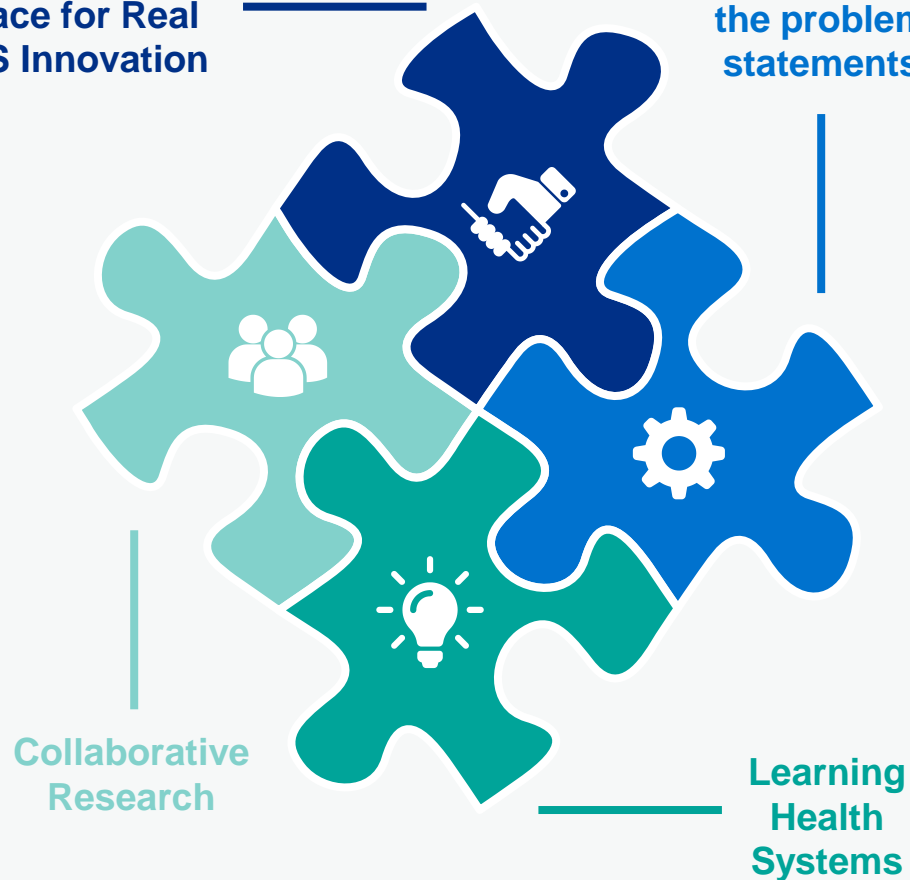


Our vision: To lead the evolution of digital healthcare by leveraging advanced technology, evidence-based research, continuous learning, and collaborative innovation. In doing so, empowering healthcare professionals to deliver exceptional patient-centred care.

Our Approach

Building a Safe Space for Real NHS Innovation

Grounded in the problem statements



Building a Safe Space for Real NHS Innovation

CoDE is a simulated environment where real-world NHS challenges meet cutting-edge innovation.

Grounded in the Problem Statements

CoDE is grounded in problem statements that matter most to clinicians, patients, and system leaders, our work creates a safe, controlled space to design, test, and scale solutions before they're deployed at scale.

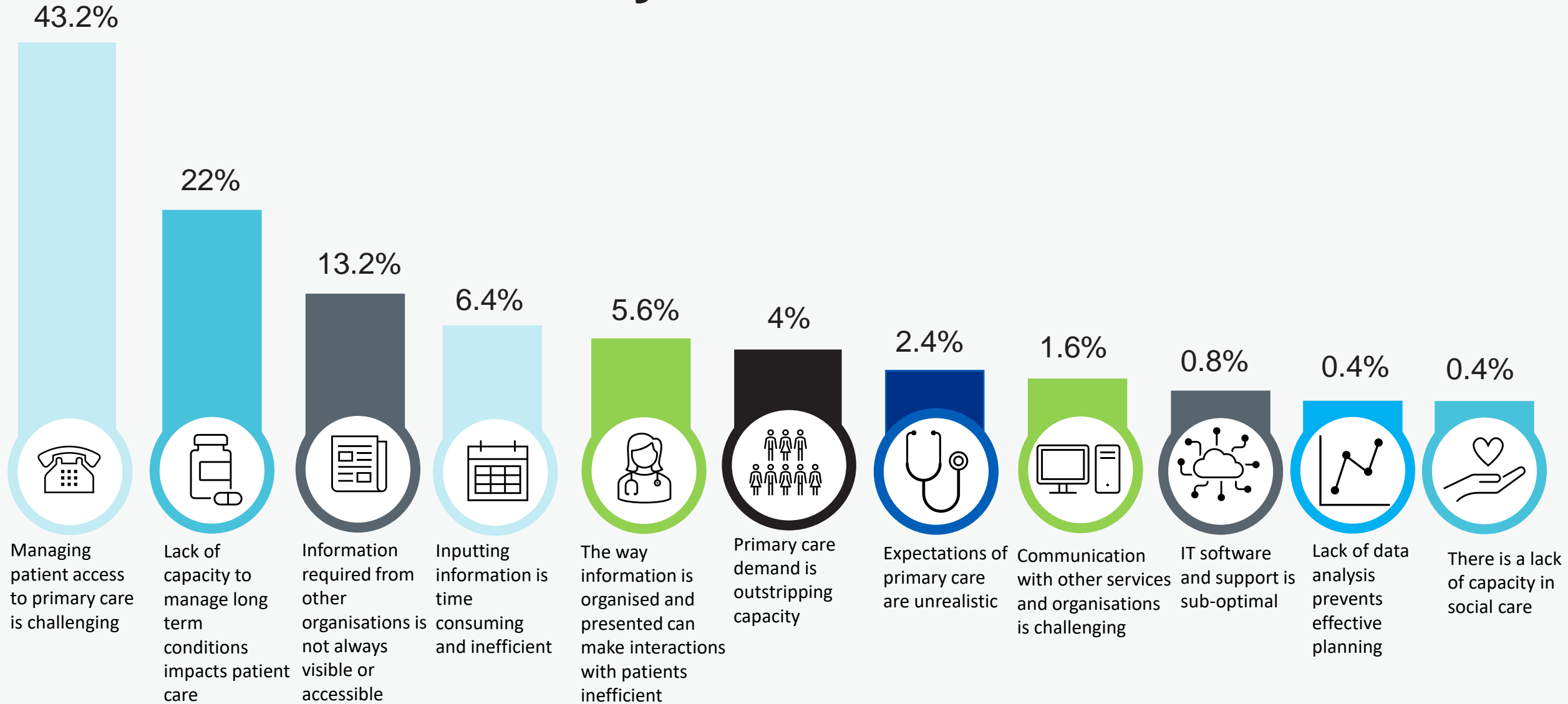
Learning Health Systems

Embedding continuous learning methodologies to drive innovation and improve outcomes through real-time data feedback.

Collaborative Research

Partnering with universities, NHS organisations, and technology firms to validate and refine digital health interventions in real-world settings.

CoDE is Driven by Problem Statements





South West Healthcare



England

Interested in finding out more?

Visit:

www.HealthcareCoDE.co.uk

© Southwest Healthcare CoDE

