

# ALL SYSTEMS

# GP

**GPs have always been at the forefront of adopting new technology in the NHS.**

Recent developments in genomics, AI, digital medicine and robotics all present opportunities to potentially revolutionise patient care.

General practice is ready to embrace these opportunities, but needs wider system change to ensure opportunities are adopted safely and sustainably. GPs and their teams must be at the heart of this system change.

General practice needs technology which enables safe patient care fit for the 21st century, makes the lives of GPs and their teams easier, and does not line the pockets of private investors at the expense of the NHS.

That is why we have developed a manifesto to establish how technology can best work for GPs and patients, within a system that is ready to support it.

## #AllSystemsGP

The Royal College of General Practitioners is a network of over 53,000 family doctors working to improve care for patients. We work to encourage and maintain the highest standards of general medical practice and act as the voice of GPs on education, training, research and clinical standards.

After consulting extensively with GPs and patients, we believe that for technology to enable the best care for patients, it needs to:



**Protect personal data** and provide patients with control over who accesses their health record.



**Be effectively integrated** and scaled up to strengthen the quality and efficiency of NHS services.



**Create more time for GPs** and their staff, enriching the interactions they have with their patients.



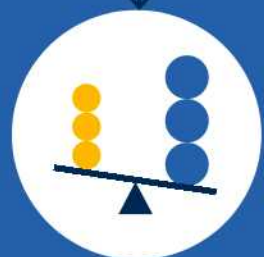
**Empower patients** to better manage their own health and support continuity of care.



**Engage GPs and GP trainees** in the innovation and development process.



**Be underpinned by research** and robust evidence-based evaluations.



**Help tackle health inequalities** by addressing the needs of deprived communities and vulnerable groups at risk of exclusion.



**Improve care** for the one in four people in England living with multiple long term conditions.



**Ensure patient safety** and provide information which is reliable, sufficiently comprehensive and regularly reviewed by experts.



**Support GPs and the wider practice team** in monitoring population health data to provide more tailored, proactive and preventative care.

# GETTING THE BASICS RIGHT FIRST

Urgent investment is needed in practice infrastructure. Every practice must have modern, digitally-enabled premises, with:

Interoperable IT systems, secure broadband, and IT maintenance support

Access to a single, shared electronic patient record which documents a patient's interactions across the health system

The NHS is lagging behind health systems in European countries like Estonia and Finland, which are already using a shared electronic patient record.

Just **50%** of GP practice buildings are fit for purpose

Almost **80%** of practices say their premises are not fit for the future

GP's are ready to embrace change, but the IT needs to catch up.

