Computacenter

DIGITAL TRANSFORMATION SOLUTIONS IN HEALTHCARE

Helping the NHS accelerate adoption of digital technology to deliver the best outcomes for staff and patients.

TODAY'S HEALTHCARE CHALLENGES

The NHS is challenged by the need to deliver consistent, high-quality care. Technology is an enabler of this change and is itself changing at a fast pace. This presents many challenges for NHS Trusts due to the backdrop of many restraints, but also offers vast potential for NHS Trusts across the country.

HEALTHCARE CHALLENGES

- A rise in chronic conditions
- Funding deficits
- Staff shortages and increased staff stress
- Spiralling healthcare costs
- Processes slowing down patient care
- Moving and hosting patient data securely

With over 30 years' experience in healthcare, we select the best technology for health professionals to enable digital transformation, unlocking the benefits and delivering a better experience by driving productivity so clinicians and carers have more time to spend caring for patients.

HOW COMPUTACENTER CAN HELP

- Integrate digital transformation with existing systems
- Enable the clinical workforce with access to the right tools and devices to enhance productivity, and freeing up time to care for patients
- Help NHS Trusts navigate cloud adoption through assessment and modular services
- Wireless and network services enabling hospitals to evaluate their current service levels and their efficiency for staff
- Security advisory and consultancy services help to deliver an inherently secure healthcare environment with platform rationalisation, superior integration and operational efficiency benefits
- A choice of routes to market with flexible sourcing options and access to 10+ National Frameworks across the UK

BENEFITS OF DIGITAL TRANSFORMATION

At Computacenter, we can integrate digital transformation with existing systems to continue to help NHS Trusts equip their staff with the digital technology to work effectively and efficiently every day.

- NHS staff get more time to spend on caring for patients
- Patient data is kept secure but accessible to appropriate users
- Analyse data to gain diagnostic insights, supporting predictive, preventative measures
- Processes are more transparent and efficient, helping staff to deliver better patient care
- Care staff can work and collaborate in an agile way, improving patient services