70% of physicians said that they were either very or somewhat supportive of AI tools being implemented widely in the NHS.

Good implementation and understanding dataset biases are essential to ensure that AI tackles, rather than entrenches, health inequalities.

AI tools must solve real-world clinical problems with clinicians and patients involved in development.

AI must support – not replace – the clinical judgement of doctors.

Successful widespread AI adoption will require robust governance, clear accountability, clinician involvement and a commitment to equity and transparency.

Avoiding optimism bias is essential.

73% of physicians said that their biggest concern about AI in clinical practice was the risk of error.

Training and education are essential to build an AI literate workforce and digital medical leaders.

There must be a bank of NHS-approved AI tools and apps, robust, joined-up regulation and a clear government plan for implementing AI in the NHS.