

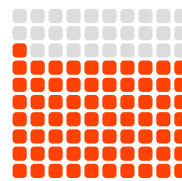


Insights: Clinician of the Future attitudes toward AI

Generative artificial intelligence (GenAI) tools are evolving and being adopted at an unprecedented rate, offering the potential to transform how we work, consume information, innovate. In this rapidly changing landscape, it is important to understand the views of clinicians to ensure AI technologies positively impact healthcare.

The **Insights: Clinician of the Future attitudes toward AI** report aims to understand their perspectives through a global study of over 1,000 people worldwide working in healthcare.

AI will transform the healthcare sector

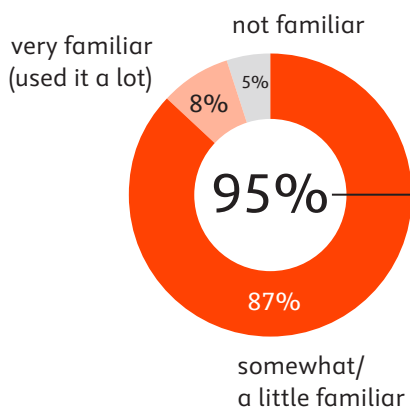


71%

Believe AI (including GenAI) will have a transformative or significant impact on their area of work.

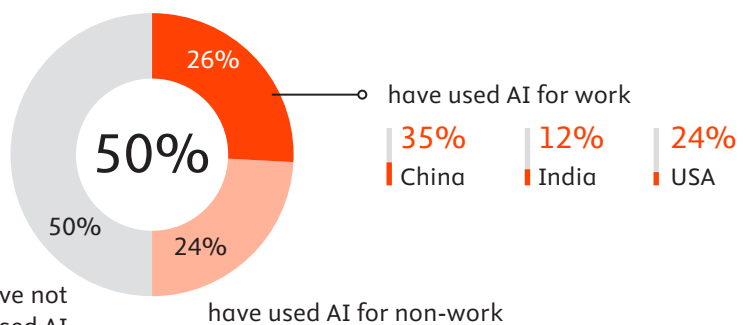
Awareness of AI is high but the proportion who have used it a lot is low

Familiarity with AI*



Usage of AI

Now



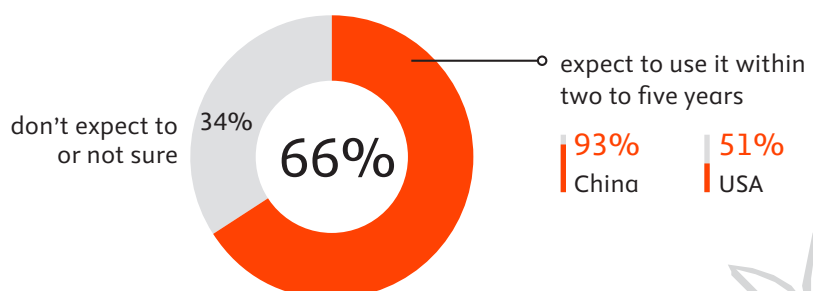
"AI is the future but it is also worrying."

Doctor (Peru)



Half of those aware have used AI, and this will likely increase further, with two thirds of those who have not yet used AI expecting to do so within the next two to five years.

Future



*All other charts/statistics exclude the (5%) not familiar and who have never heard of AI.



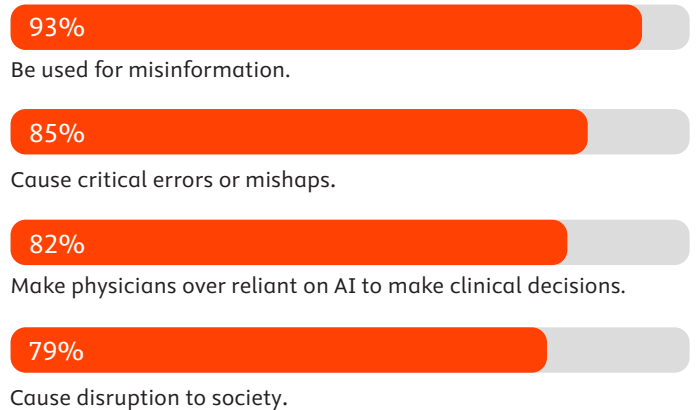
AI is expected to bring many benefits

Clinicians recognise AI's potential. Almost all respondents expect AI to have to some positive impact in key areas. They believe it will help...

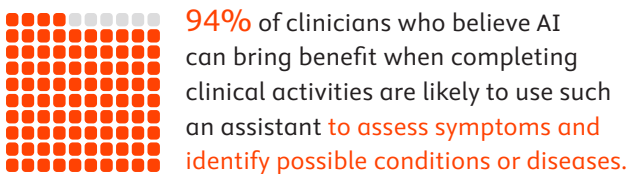


Multiple negative impacts are also expected

While they identify numerous benefits, these are balanced by concerns about potential drawbacks, including misinformation, and causing errors. They believe it has the potential to...



Likelihood to use a reliable and secure AI assistant is high



“Although there would be many benefits, it would also wreak havoc if false information is spread”

Nurse (Mexico)



Transparency and quality resources are key

Clinicians expect tools to be based on high quality, trusted content and want transparency about the use of generative AI.

