

# [AOSR] An International Cross-Sectional Study on AI Perspectives and Practices Among Medical Doctors

(As of 2024.06.06)

**JOIN OUR INTERNATIONAL STUDY ON AI IN HEALTHCARE!**

**RESEARCH**  
An International Cross-Sectional Study on AI Perspectives and Practices Among Medical Doctors

**ELIGIBILITY:**

- 18 years or older
- A practising medical doctor

We're researching medical doctors' attitudes, practices, perspectives, and barriers regarding AI in healthcare worldwide. Your insights will help shape the future of AI in medicine.

**FOR ANY QUESTIONS OR FURTHER INFORMATION, PLEASE CONTACT:**  
Email: [xx23155@bristol.ac.uk](mailto:xx23155@bristol.ac.uk)

Dear AOSR Member Societies,

My name is Farhana Fadzli, I am an Associate Professor and Clinical Radiologist from Universiti Malaya, Kuala Lumpur Malaysia. I am part of a research team, led by Dr Bayarbaatar, Diagnostic Radiologist from Mongolia, Chevening Scholar from University of Bristol, UK.

We are working on an international survey of medical doctors entitled: An International Cross-Sectional Study on AI Perspectives and Practices Among Medical Doctors. This research explores the attitudes, practices, perspectives, and barriers of AI among medical doctors worldwide. We aim to assess current practices, identify challenges and benefits, and understand the factors influencing AI adoption. This study uses a cross-sectional design with a structured questionnaire of 30 items, covering demographics, challenges, experiences, benefits, and AI adoption in healthcare. The survey is conducted online and will provide valuable insights into the global perspective of AI in healthcare.

We believe this survey is crucial to help us improve AI implementation in healthcare and with your help we could reach a wider audience.

I attach the link to the survey here: [An International Cross-Sectional Study on AI Perspectives and Practices Among Medical Doctors | An International Cross-Sectional Study on AI Perspectives and Practices Among Medical Doctors](#)