



November 2025

Welcome to the **November 2025** edition of the **AI Nurses Network** newsletter. We hope this monthly newsletter will keep you up to date with opportunities in this global network as well as insights into what is happening with artificial intelligence (AI) in nursing and healthcare. AI is a busy space so we will do our best to keep you informed! More information is available on our [website](#) and [LinkedIn group](#).



Members Survey

An online survey has been launched to gather feedback from the members of the AI Nurses Network. Please tell us what you think about the training resources, funding and scholarships, communications and events that the network provides.

The [survey](#) takes approximately 10-15 minutes to complete. Your feedback as a member of the AI Nurses Network is valuable and will help shape its future and ensure it continues to meet the needs of nurses globally.

[Survey](#)



Country Directors

The AI Nurses Network is expanding globally and appointing Country Directors to ensure nurses globally have access to the education and training, seed funding and scholarship, and news and events on artificial intelligence in nursing and healthcare.

We are delighted to announce that [Dr Lu-yen Anny Chen](#) is the new Country Director for Taiwan. As a nursing scholar, based at the National Yang Ming Chiao Tung University, she actively researches AI in cancer care and will lead the AI Nurses Network in Taiwan.

Find out more

Webinar series:

**Dr Brigitte Woo,
Senior Harkness
Fellow in Healthcare
Policy and Practice**



Webinar series

This month we have a great webinar from [Dr Brigitte Woo](#), a nursing scholar based in Singapore, who discusses her research on large language models to optimise nursing documentation. Our webinar series is hosted on our dedicated [YouTube channel](#) and more webinars will follow each month from nurses around the world researching different aspects of artificial intelligence in healthcare.

Find out More

Course Overview

- Written by experts
- Introductory
- 100% online
- Video content
- Multiple choice quiz
- Approx. 30 hours to complete
- Completion certificate

Enroll on this course



Medical
Research
Council

Innovation Scholars Pillar 1: Artificial Intelligence in Health Analytics



About this course

After completing the module, you will be equipped with the knowledge and skills needed to implement different AI solutions for common problems you may encounter in your research or your professional work.

Training on artificial intelligence

If AI is new to you and you want to learn more, we recommend watching our introductory webinar on [artificial intelligence in nursing](#) and completing a short, free, online course called [Demystifying AI](#). An [AI dictionary](#) is also available with a glossary of key terms and concepts.

If you want to learn more about AI, why not try a [Artificial Intelligence for Health Analytics](#) course to knowledge and skills needed to implement different AI solutions for common problems you may encounter in your research or your professional work.

Find out more



Research and reports on AI

A selection of recent research studies on artificial intelligence in nursing and healthcare as well as relevant reports and strategies are summarised below to showcase the development and application of AI in health and care. More research and reports are posted regularly on our [LinkedIn group](#).

Risk prediction models for frailty in older adults

A systematic review of risk prediction models for frailty in older adults found they demonstrated poor validation and evaluation, with more rigorous research needed to develop and validate prediction models in frail older adults. [Read More →](#)

Emerging AI trends in nursing and midwifery education

A critical look at agentic AI and multimodal models in nursing and midwifery education was published in Nurse Education in Practice recently, with several LLMs also prompted to gauge their responses to the impact these emerging AI trends will have on nursing and midwifery education.

[Read More →](#)

Detecting depression through speed text from causal talks with fully automated virtual humans

New approaches are being used to detect depression via casual, open talks with AI-driven virtual humans. This research suggests multimodal (speech+text) models outperform unimodal models in depression detection.

[Read More →](#)

New AI tool could cut wasted efforts to transplant organs by 60%

Doctors in the USA have developed an AI tool that could reduce wasted efforts to transplant organs by 60%, with machine learning models predicting whether donors are likely to die within the timeframe that a liver remains viable.

[Read More →](#)



Funding for AI research

A selection of UK and other funding programmes that are available to support research on artificial intelligence in health and care are summarised below to help you identify suitable funding streams to support your ideas for AI research. More funding opportunities are published regularly on our [LinkedIn group](#).

Bloomberg Data Science PhD Fellowship

Bloomberg's AI/ML researchers and engineers work on tough problems bringing together scientific analysis and engineering firepower. Bloomberg invites exception Ph.D. students to apply for a fellowship.

[Find out more →](#)

NHS Fellowship in Clinical AI

Applications for Cohort 5 of the NHS Fellowship in Clinical AI are now open. They seek energetic and smart clinicians who want to develop real-world expertise in clinical AI. Fellows undertake this fellowship at 2 days a week for 12 months with salary cover, alongside their work or training.

[Find out more →](#)



News and events on AI

A selection of recent news items and upcoming events on artificial intelligence from across the UK and beyond are summarised below to help you network with and learn from researchers, industry and other stakeholders working in the AI space. More news and events are posted regularly on our [LinkedIn group](#).

NEWS - What OpenAI did when ChatGPT users lost touch with reality

In tweaking its chatbot to appeal to more people, OpenAI made it riskier for some of them. Now the company has made its chatbot safer. Will that undermine its quest for growth?.

[Register here →](#)

News - Gemini 3 and Antigravity from Google

Google release its newest version of Gemini this month which is an advancement on previous models, and it also launched Antigravity a new platform for AI tool for developers who want to build solutions quickly and easily.

[Read online →](#)

Training - Copilot Chat in the NHS

Copilot Chat is a secure AI assistant built for the workplace and available to use today both online at <https://m365copilot.com> and in Microsoft Teams. You can find links to register for free training sessions and a series of short 2-3 minute videos of use cases for Copilot Chat, designed specifically for the NHS.

[Read more →](#)

Conference - REWIRED 2026

The UK's number one event uniting NHS leaders, teams and innovators to shape the next decade of digital healthcare. Held in Birmingham on the 24th and 25th March 2026, the REWIRED conference is free to attend for public sector workers.

[Read more →](#)



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