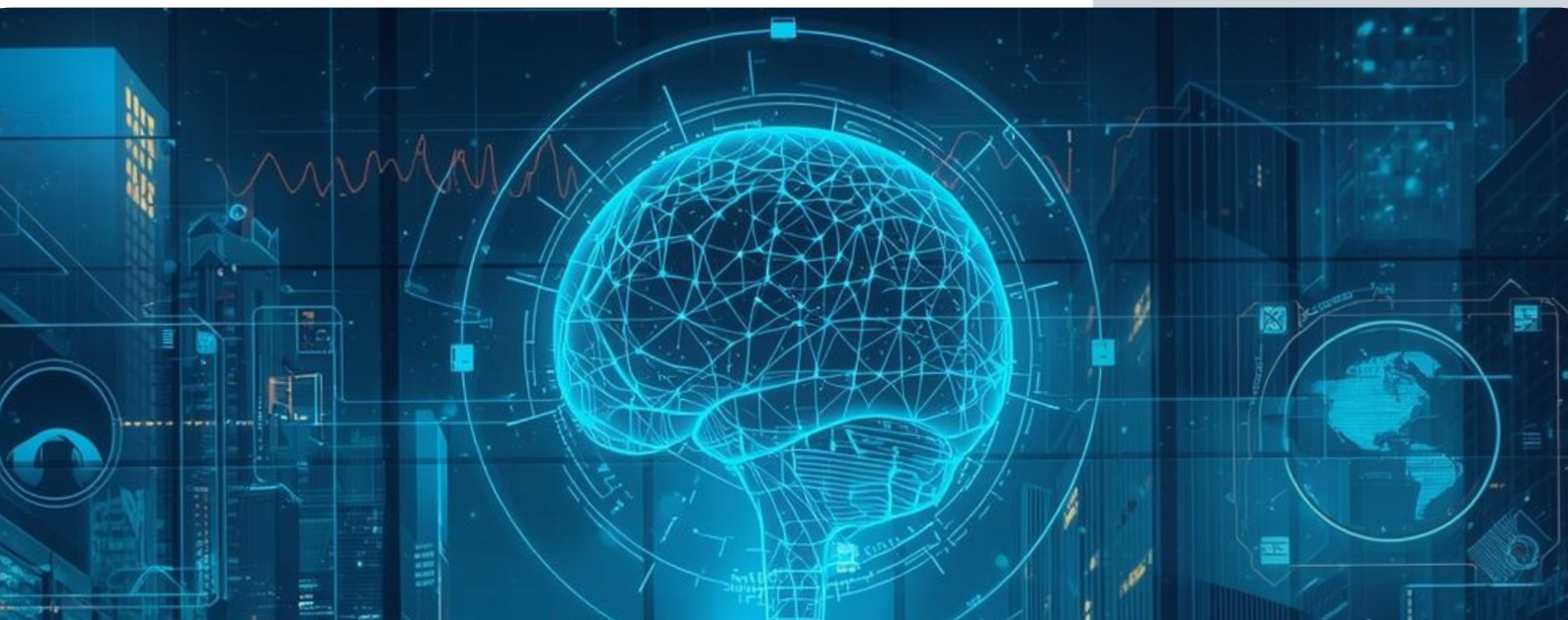


LARGE LANGUAGE MODELS IN MEDICINE

Methodological Foundations
and Research Workflows
with Owkin's K Pro Free



NOVEMBER 28, 2025 - 12:30 PM
only online via Zoom
<https://unipd.zoom.us/j/86799353423>

This online seminar discusses how large language models (LLMs) are reshaping medical, epidemiological, and public-health research, with attention to what they can and cannot do in real scientific settings. After a concise scientific framing of LLM principles, evaluation, bias, and privacy constraints, the session will present research-oriented use cases emphasising transparent and reproducible practice. A short demonstration using Owkin's K Pro Free platform will illustrate how a secure, web-based environment can be employed to prototype LLM-driven workflows on real-world clinical research tasks, followed by discussion and Q&A.

Participants are invited
to register on the
platform in advance at
<https://k.owkin.com/>

Luca Vedovelli
Researcher at UBEP-DCTV-UNIPD
Scientific introduction

Carla Haigneré
Scientific Strategy Senior Manager at
Owkin
Introduction to Owkin and K
Pro Free, 2 or 3 case study
demos, Q&A with participants

Daniele Sabbatini
Researcher at UBEP-DCTV-UNIPD
Discussion and moderation



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