

HEALTHCARE

Artificial Intelligence in Healthcare

Reference guidelines and technologies, ethics, and law. A learning program for professionals, educators, and leaders who have to decide how AI is used, and where it stops.

The question is never whether the tool is good. It is what you check, and who decides.

A learning program that combines technical foundations, reference guidelines, use cases, and discussion of difficult choices: reliability, data, bias, consent, responsibility, legal implications. Participants test the permitted tools in concrete contexts and work through cases where a professional must decide what to check against the source, what can be delegated, and what must be decided and documented by a person.

3

DIMENSIONS: TECHNOLOGY, ETHICS, LAW

4

THINGS TO OBSERVE IN EVERY CASE

0

AUTOMATED DIAGNOSES DEMONSTRATED

THE PROBLEMS WE SOLVE FOR HOSPITALS, MEDICAL SCHOOLS, AND HEALTHCARE ORGANIZATIONS

01 — TOOLS IN USE, RULES UNCLEAR

Staff already use generative tools; the institution has no shared practice

The program builds a common understanding of what the tools do, what they get wrong, and which uses are permitted, and turns it into rules the institution can own and update.

02 — CONFIDENCE WITHOUT VERIFICATION

An AI summary reads well, and is trusted

Participants learn to check output against the source, to recognize what is missing, and to notice uncertainty, error, and bias before a decision is taken.

03 — RESPONSIBILITY NOBODY HAS LOCATED

When something goes wrong, who decided?

Cases work through consent, transparency, professional responsibility, and human oversight, so that every use of AI ends with a person who decides and documents.

FOR WHOM

Physicians, nurses, and allied health professionals; clinical and nursing directors; medical education and simulation teams; quality, risk, data-protection, and compliance functions; hospital management and boards.

FORMAT

Online, in the classroom, or blended; from a half-day workshop to a multi-session program. Objectives, examples, permitted tools, and data rules defined with the institution and updated for its legal context. Versions for clinical roles, management, education, and compliance.





INSIDE THE PROGRAM

Understand. Try. Verify. Decide.

01 Understand the system

Generative models, agents, data, outputs, and limitations, through healthcare examples. What the system knows, what it guesses, and how to tell the difference.

02 Try and verify

Role-relevant tasks with the permitted tools; sources and results checked; uncertainty, error, and bias recognized.

03 Decide how to govern use

Privacy, consent, transparency, professional responsibility, and human oversight in institutional processes.

04 A case for discussion

An AI-generated summary arrives before a decision. What to check, what is missing, what can be delegated, what a professional must decide and document.

WHAT YOU GET

A shared foundation

Technology, ethics, and law, in healthcare language.

Hands-on practice

Your tools, your cases, under supervision.

Governance material

Rules and checklists the institution can own.

Reviewed feedback

Choices examined with experts, judgment left to people.

Start with one group

Choose one group, clinical or managerial, and the three situations in which AI is already used, or about to be. We adapt the cases and the permitted tools with you, run the program, and leave the institution with rules it can update as the legal context changes.

WORKS WITH CLINICAL REASONING

The AI coach that asks questions in a clinical case is also a case study: what it knows, what it cannot know, and why its feedback is reviewed by faculty.

PART OF THE HEALTHCARE OFFER

One of the five e-REAL Healthcare solutions, with Clinical Reasoning with Simulated Patients, Difficult Conversations, Team Readiness and Emergency Practice, and Preparing to Give Evidence.

LET'S TALK

Book a demo on www.e-real.net or propose a scenario for a pilot.

CONTACT

Danils Vanags
danils@logosnet.org

e-REAL[®]
by LOGOSNET

