

AI in Oncology by 2030

Strategy Lab

Building resilient cancer-care systems.

◆ Monday
5 October 2026

◆ EDHEC Paris Campus · 16-18 rue du 4-Septembre, 75002 Paris

◆ In person · FR /EN

Programme

Strategy Lab — 08:30 → 18:00

08:30 – 09:00	Welcome & coffee
09:00 – 09:20	Keynote by Sophélia Picaud Director of Communication, Unicancer
09:20 – 12:50	Workshops
12:50 – 13:50	Lunch break*
13:50 – 16:30	Workshops
16:30 – 18:00	Group presentations & closing

Workshops in 3 stages

1

Map the barriers

Identify, categorise and prioritise obstacles to deployment.

2

Define the 2030 target

Establish the conditions for success by 2030.

3

Formulate recommendations

Distil focused, actionable recommendations.

Session leaders & subject-matter experts

Olivier Humbert MD, PhD, Centre Antoine Lacassagne · Marco Lorenzi PhD, INRIA · Françoise Tran Ethik-IA ·
Céline Orhond MD, EXPe-Santé · Julia Kulkova PhD, University of Turku · Pierre-Yves Brossard PhD, AP-HP ·
Shiko Ben-Menahem PhD, EDHEC · Thomas Kernem-Om Hub France IA · Mathilde Merckx Alchimie Avocats

Evening — 19:00 → 22:00

19:00 – 19:30	Opening
19:30 – 21:10	<i>Roundtable (in French) — “AI and the fight against cancer: does Europe have the means to match its ambitions?”</i> Dr Antonello Forgione IRCAD · Sophie Beaupère Unicancer · David Gruson Ethik-IA · Pauline Choné Ministère de la Santé · Prof. Loïck Menvielle EDHEC Moderator: Sébastien Marguerès — AI for Health, Artefact
21:10 – 22:00	Networking cocktail

* Lunch break: lunch is not provided.

Registration: health.edhec.edu/ai-oncology-strategy-lab-2026

innovative-health@edhec.edu