Training course catalogue

v0.4 supplement — Program sheets for the 7 edu.medicalcity.ai offers (healthcare)

Training provider	MEDICALCITY SAS — Paris (SIREN 107542565)
Head	Richard YI, founder
Version	v0.4 dated 12/11/2026 (supplement to catalogue v0.3 rev. r9 dated 08/11/2026) — approved on 12/11/2026 (decisions D1 to D6 approved). English translation of the validated French version; the French version prevails.
Status	APPROVED by Richard YI on 12/11/2026 (decisions D1 to D6 approved — see the validated approval memo). VAT-inclusive prices confirmed on 12/11/2026. Pending confirmations before publication: exact hour volumes for EDU-X1 / EDU-X2 and session dates (Head of Medical), DPO review of sheet EDU-E3. Per D4: waitlist enrolment until these confirmations are obtained. EDU-* codes are provisional and will be made final when integrated into catalogue v0.4.
Activity declaration	Registered training provider under number 11757778375 (France). This registration does not constitute State approval.
Qualiopi	Certification not obtained — in preparation. No CPF, OPCO, France Travail or DPC funding can be used to date.

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1. Framework and sources

- These seven sheets apply, specialty by specialty, the "training programs ↔ specialties" mapping dated 12/11/2026 (file MedicalCity_Mapping_Formations_par_Specialite_2026-11-12.xlsx): each sheet states the specialties for which the offer is the primary program (●) or a complementary one (○).
- Sources: public pages of edu.medicalcity.ai read on 24/10/2026 (edu ↔ catalogue v0.3 alignment plan); module catalogue v0.3 rev. r9 dated 08/11/2026; MedicalCity repository and AI agents catalogue v01 dated 11/10/2026 (384 occupations, 17 families).
- Wording rules applied (alignment plan, P0-P1 actions): "fictional cases inspired by practice — no real patient data" replaces "real cases"; "end-of-training certificate of completion, verifiable online — non-certifying course" replaces "certificate"; no promise of CPF / OPCO / DPC funding.
- Scope: the 7 healthcare offers on the edu site. Modules MC-FOR-00 to MC-FOR-06 (in preparation) keep their sheets in catalogue v0.3 r9; MC-FOR-07 to 10 (accounting, CFO, retail), outside the healthcare scope, fall under the "Corporate training" page (decision D2 pending).
- B2B offer (white-label portal + HR dashboard, on quotation): excluded from these sheets — it is a software licence to be kept separate from training services (contract and VAT handled separately, per the alignment plan).

2. Overview of the 7 offers

Code (provisional)	Offer	Range	Format	Duration	Displayed price
EDU-E1	Introduction to AI for healthcare professionals	Essentials	Self-paced	3 modules (4 h)	€196 incl. VAT
EDU-E2	Clinical prompting: AI-assisted drafting and summarisation	Essentials	Self-paced	6 h	€316 incl. VAT
EDU-E3	GDPR and health data: AI in compliance	Essentials	Self-paced	4 h	€316 incl. VAT
EDU-P1	AI in day-to-day practice	Practitioner	Live (cohort)	3 × 2 h	€2,760 incl. VAT
EDU-P2	AI agents for medical administration	Practitioner	Live (cohort)	3 × 2 h	€2,360 incl. VAT
EDU-X1	AI strategy for healthcare organisations	Executive	Live + capstone	4 weeks	€7,600 incl. VAT
EDU-X2	AI governance and change management	Executive	Live	2 weeks	€6,000 incl. VAT

	in healthcare				

Recommended progression: Essentials (EDU-E1 → EDU-E2 / EDU-E3) → Practitioner (EDU-P1, EDU-P2) → Executive (EDU-X1, EDU-X2). Each offer is also a standalone entry point.

3. Common practical information

Unless otherwise stated in a sheet, the following information applies to all seven offers (taken from the "Practical information" section of catalogue v0.3 r9).

Training provider	MEDICALCITY — training activity registered under number 11757778375. This registration does not constitute State approval.
Recognition	At the end of the course, an end-of-training certificate of completion, verifiable online, is issued (acquired / in progress / not acquired, objective by objective). Non-certifying course: the certificate is neither a diploma nor a professional certification registered with the RNCP or the French specific directory.
Funding	Courses funded by the employer or on a personal basis. MEDICALCITY is not Qualiopi-certified to date (process underway): no CPF, France Travail or OPCO funding is offered to date; DPC eligibility (ANDPC) of health-related modules will be assessed at a later stage.
Health data	All exercises and workshops use fictional cases inspired by practice — no real patient data. The edu.medicalcity.ai platform hosts no health data.
Teaching methods	Depending on format: short e-learning modules, lectures, narrated demonstrations, workshops on fictional cases, cohort exchanges, capstone. Details appear in each sheet.
Assessment methods	Entry-level positioning (non-elimination, ungraded); in-course assessment (module quizzes or corrected exercises); final assessment (quiz, scenario-based assessment against a rubric, or capstone before a jury). Proposed pass mark: 14/20 (70 %) — to be validated for each offer.
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10 09, France). Please flag any need at registration.
Access lead times	Response to any enquiry within 2 business days. Live offers: registration until 10 business days before the session starts; upcoming session dates to be confirmed. Self-paced offers: access activation lead time to be confirmed.

Contact and complaints	edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France. Acknowledgement of receipt within 2 business days, written reply within 10 business days.

4. Program sheets

Each sheet follows the structure of the catalogue v0.3 sheets (program information within the meaning of the French national quality framework — criteria 1 and 2). Decisions D1 to D6 are approved (12/11/2026); items marked "to be confirmed" will be completed before publication, per D5.

EDU-E1 — Essentials — Introduction to AI for healthcare professionals

Description. This entry-level module gives every healthcare professional a baseline culture of artificial intelligence applied to their work: what language models and generative AI are, what they do well, what they do not do, and the reflexes to adopt before using them in a care setting. It is the entry point to the Practitioner and Executive tracks.

Learning objectives. By the end of the course, the participant will be able to:

- Describe the main families of AI used in healthcare (language models, documentation assistance, decision support) and their use cases.
- Distinguish what an AI tool can reliably produce (summaries, drafts, rephrasing) from what requires systematic human validation.
- Identify the main limitations and risks: content hallucination, bias, knowledge obsolescence, confidentiality.
- Place the applicable requirements: GDPR and health data, the EU AI Act, professional liability.
- Assess an AI tool before use: vendor, hosting, purpose, required level of supervision.

Prerequisites	Practising or training for a healthcare profession. No technical skills required.
Duration	3 self-paced modules (e-learning), 4 hours in total.
Target audience	All healthcare professionals: physicians, nurses, midwives, dentists, pharmacists, allied health professionals, psychologists; students and residents.
Delivery	100 % online, self-paced, on the edu.medicalcity.ai platform.
Teaching methods	Short e-learning modules, worked examples on fictional cases, end-of-module quizzes.
Assessment methods	Entry-level positioning (non-elimination, ungraded); end-of-module quizzes and a final quiz. Proposed pass mark: 14/20 (70 %) — to be validated. End-of-training certificate of completion, verifiable online — non-certifying course (not registered with RNCP or the French specific directory).

Specialties covered (mapping of 12/11/2026)	All in-scope specialties of the agents catalogue: 354 entries (families F01 to F16) as the primary program; the 30 out-of-scope entries (family F17) are not targeted.
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10 09, France). Please flag any need at registration.
Access arrangements and lead times	Response to any enquiry within 2 business days. Time to platform access activation after registration: to be confirmed upon final approval of this sheet.
Price	€196 incl. VAT (price confirmed on 12/11/2026).
Reference contact	Richard YI — edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France.

EDU-E2 — Essentials — Clinical prompting: AI-assisted drafting and summarisation

Description. This operational module teaches clinicians how to write instructions (prompts) that produce high-quality clinical documents — reports, referral letters, chart summaries — and how to systematically verify whatever the AI generates before any use. It relies exclusively on fictional cases inspired by practice.

Learning objectives. By the end of the course, the participant will be able to:

- Structure an effective instruction for a clinical document: context, task, expected format, constraints.
- Use instruction templates suited to common documents (consultation report, letter to the referring physician, summary, certificate).
- Apply a three-point review method: factual accuracy, absence of invented content, consistency with the source record.
- Spot typical language-model errors in clinical contexts (invented results, date confusion, omitted medical history).
- Apply confidentiality rules: no real patient data in any tool not authorised by the institution or practice.

Prerequisites	Routine clinical practice involving document production. Having completed EDU-E1 is recommended, not required.
Duration	6 hours self-paced (e-learning).
Target audience	Clinicians who write documents: physicians (primary care and specialists), surgeons, midwives, dentists, mental health professionals, nurses and allied health professionals with documentation duties.

Delivery	100 % online, self-paced, on the edu.medicalcity.ai platform.
Teaching methods	Narrated demonstrations, instruction-writing and review workshops on fictional cases inspired by practice — no real patient data; quizzes.
Assessment methods	Entry-level positioning (non-elimination, ungraded); end-of-module quizzes and a final quiz. Proposed pass mark: 14/20 (70 %) — to be validated. End-of-training certificate of completion, verifiable online — non-certifying course (not registered with RNCP or the French specific directory).
Specialties covered (mapping of 12/11/2026)	237 specialties as primary (families with high documentation output: F01 primary care, F02 specialists, F03 surgery-anaesthesia, F04 emergency and critical care, F05 diagnostics, F06 mental health, F08 midwifery, F09 dental); complementary for the other in-scope specialties (117 entries).
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10 09, France). Please flag any need at registration.
Access arrangements and lead times	Response to any enquiry within 2 business days. Time to platform access activation after registration: to be confirmed upon final approval of this sheet.
Price	€316 incl. VAT (price confirmed on 12/11/2026).
Reference contact	Richard YI — edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France.

EDU-E3 — Essentials — GDPR and health data: AI in compliance

Description. This module gives every healthcare professional the compliance reflexes needed before using an AI tool: qualifying health data, legal bases, data minimisation, hosting, and the place of the EU AI Act. Review by the Data Protection Officer is planned before publication (alignment plan of 24/10/2026).

Learning objectives. By the end of the course, the participant will be able to:

- Qualify health data within the meaning of Article 9 of the GDPR and identify common processing situations.
- Identify the applicable obligations: legal basis, minimisation, information of data subjects, records of processing, impact assessment where required.
- Distinguish certified health-data hosting (HDS) from other hosting, and its consequences when choosing an AI tool.

- Apply compliance reflexes before using an AI tool: purpose, authorisations, data actually transmitted.
- Place the EU AI Act: high-risk systems in healthcare and the associated obligations.

Prerequisites	Practising or training for a healthcare profession. No legal or technical skills required.
Duration	4 hours self-paced (e-learning).
Target audience	All healthcare professionals and medical administrative staff handling health data.
Delivery	100 % online, self-paced, on the edu.medicalcity.ai platform.
Teaching methods	E-learning modules, scenario work on fictional cases, end-of-module quizzes.
Assessment methods	Entry-level positioning (non-elimination, ungraded); end-of-module quizzes and a final quiz. Proposed pass mark: 14/20 (70 %) — to be validated. End-of-training certificate of completion, verifiable online — non-certifying course (not registered with RNCP or the French specific directory).
Specialties covered (mapping of 12/11/2026)	All in-scope specialties of the agents catalogue: 354 entries (families F01 to F16) as the primary program.
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10 09, France). Please flag any need at registration.
Access arrangements and lead times	Response to any enquiry within 2 business days. Time to platform access activation after registration: to be confirmed upon final approval of this sheet.
Price	€316 incl. VAT (price confirmed on 12/11/2026).
Reference contact	Richard YI — edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France.

EDU-P1 — Practitioner — AI in day-to-day practice

Description. This cohort-based course supports practising clinicians — private and outpatient — in the reasoned adoption of AI in their practice: choosing use cases, hands-on work with fictional cases, checking generated documents, organising human oversight, and practice-level rules of use.

Learning objectives. By the end of the course, the participant will be able to:

- Select the priority use cases of a practice: document drafting and summarisation, message triage, consultation preparation.
- Use an AI assistant on fictional cases inspired by practice and produce a usable document after review.
- Systematically verify and validate generated content before clinical or administrative use.
- Organise human oversight in the practice: who validates, when, with what traceability.
- Draft the practice's AI rules of use: authorised tools, prohibited data, patient information.

Prerequisites	Private or outpatient practice. Having completed EDU-E1 is recommended, not required. No technical skills required.
Duration	3 live sessions of 2 hours (6 hours in total), in a cohort.
Target audience	Clinicians in private or outpatient practice: general practitioners and specialists, midwives, dentists, community pharmacists, mental health professionals, rehabilitation, nutrition, prosthetics and devices.
Delivery	Synchronous remote cohort (video conferencing).
Teaching methods	Short lectures, demonstrations and workshops on fictional cases inspired by practice — no real patient data; peer exchange within the cohort.
Assessment methods	Entry-level positioning (non-elimination, ungraded); a corrected exercise at each session; final scenario-based assessment against a grading rubric. Proposed pass mark: 14/20 (70 %) — to be validated. End-of-training certificate of completion, verifiable online — non-certifying course (not registered with RNCP or the French specific directory).
Specialties covered (mapping of 12/11/2026)	189 specialties as primary (private and outpatient families: F01, F02, F06 mental health, F08 midwifery, F09 dental, F10 pharmacy, F11 rehabilitation, F12 nutrition, F13 prosthetics and devices); complementary for 165 mostly hospital-based specialties.
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10 09, France). Please flag any need at registration.
Access arrangements and lead times	Registration open until 10 business days before the session starts; response to any enquiry within 2 business days. Upcoming session dates: to be confirmed (dates previously shown on the website are being updated).
Price	€2,760 incl. VAT per participant (price confirmed on 12/11/2026).

Reference contact	Richard YI — edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France.

EDU-P2 — Practitioner — AI agents for medical administration

Description. This cohort-based course targets the administrative side of care: front desk, correspondence, handovers, billing, coordination. It shows what an AI agent can take over, what must remain human-validated, and how to measure the effects (time saved, errors avoided).

Learning objectives. By the end of the course, the participant will be able to:

- Map the administrative tasks of a medical organisation and identify those an AI agent can handle.
- Assess an AI agent for medical administration: scope, output quality, limitations, integration with practice software.
- Set up human validation of produced documents (correspondence, handovers, billing).
- Track the effects of deployment: time spent, error rate, staff and patient satisfaction.

Prerequisites	An administrative or management role in a medical organisation, or clinical practice with an administrative workload. No technical skills required.
Duration	3 live sessions of 2 hours (6 hours in total), in a cohort.
Target audience	Medical secretaries, practice managers, coordinators, heads of healthcare services; clinicians interested in the administrative side.
Delivery	Synchronous remote cohort (video conferencing).
Teaching methods	Short lectures, demonstrations and workshops on fictional cases inspired by practice — no real patient data; peer exchange within the cohort.
Assessment methods	Entry-level positioning (non-elimination, ungraded); a corrected exercise at each session; final scenario-based assessment against a grading rubric. Proposed pass mark: 14/20 (70 %) — to be validated. End-of-training certificate of completion, verifiable online — non-certifying course (not registered with RNCP or the French specific directory).
Specialties covered (mapping of 12/11/2026)	33 entries as primary (families F14 care-pathway coordination and F16 administration-support, including the administrative category: 12 entries); complementary for all clinicians (321 entries).
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10

	09, France). Please flag any need at registration.
Access arrangements and lead times	Registration open until 10 business days before the session starts; response to any enquiry within 2 business days. Upcoming session dates: to be confirmed (dates previously shown on the website are being updated).
Price	€2,360 incl. VAT per participant (price confirmed on 12/11/2026).
Reference contact	Richard YI — edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France.

EDU-X1 — Executive — AI strategy for healthcare organisations

Description. This 4-week program is designed for healthcare organisation leadership: building a realistic, prioritised and compliant AI roadmap, from use-case selection to the business case. It concludes with a capstone defended before a jury. Catalogue correspondence: Track A (MC-FOR-04 then MC-FOR-01) adapted to healthcare, supplemented by MC-FOR-02 for the information-systems aspect — equivalence to be confirmed (pending decision).

Learning objectives. By the end of the course, the participant will be able to:

- Build an AI roadmap for a healthcare organisation: ambition, milestones, resources, governance.
- Prioritise use cases by impact, feasibility and compliance (GDPR, AI Act, HDS hosting).
- Frame governance and human oversight of AI agents deployed in the organisation.
- Quantify a business case: costs, expected gains, management indicators.
- Present and defend the capstone before a jury.

Prerequisites	Management or leadership responsibilities in a healthcare organisation (executive board, medical information department, IT, quality, department head). No technical skills required.
Duration	4 weeks: weekly live sessions + coached work on the capstone (exact volume to be confirmed upon final approval of this sheet).
Target audience	Leadership of healthcare organisations and home-care providers: directors, administrators, service managers, senior executives.
Delivery	Synchronous remote; individual or team capstone defended before a jury.
Teaching methods	Live sessions, fictional organisational case studies, capstone coaching, final jury.
Assessment methods	Entry-level positioning (ungraded); capstone assessed by a jury against a rubric (strategy, compliance, governance, business case). Proposed pass mark: 14/20 (70 %) — to be validated. End-of-training certificate of

	completion, verifiable online — non-certifying course (not registered with RNCP or the French specific directory).
Specialties covered (mapping of 12/11/2026)	12 entries as primary (administrative category: hospital administrator, healthcare services manager, head of department…); complementary for 153 hospital and coordination specialties (families F03, F04, F05, F07, F14, F15, F16) for clinicians holding management responsibilities.
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10 09, France). Please flag any need at registration.
Access arrangements and lead times	Registration open until 10 business days before the session starts; response to any enquiry within 2 business days. Upcoming session dates: to be confirmed (dates previously shown on the website are being updated).
Price	€7,600 incl. VAT (price confirmed on 12/11/2026).
Reference contact	Richard YI — edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France.

EDU-X2 — Executive — AI governance and change management in healthcare

Description. This 2-week program addresses the most frequent failure point of AI projects in healthcare: governance and team adoption. It gives leadership a governance framework (roles, validation, committee structure) and a change-management method suited to care teams. Catalogue correspondence: MC-FOR-04, MC-FOR-01 and MC-FOR-00 (governance, AI Act).

Learning objectives. By the end of the course, the participant will be able to:

- Define an AI governance framework for the organisation: roles, committees, validation rules and human oversight.
- Apply regulatory requirements to an AI deployment in healthcare: GDPR, AI Act, health-data hosting.
- Build a change-management plan: stakeholders, staff training, managing resistance.
- Define indicators to monitor adoption and quality of use.

Prerequisites	Management or leadership responsibilities in a healthcare organisation. No technical skills required.
Duration	2 weeks: live sessions + coached work (exact volume to be confirmed upon final approval of this sheet).
Target audience	Healthcare organisation leadership, quality and medical affairs directors,

	IT/medical information departments, change-management leads.
Delivery	Synchronous remote.
Teaching methods	Live sessions, fictional case studies, workshop to build the governance and change-management plan.
Assessment methods	Entry-level positioning (ungraded); governance and change-management plan assessed against a rubric. Proposed pass mark: 14/20 (70 %) — to be validated. End-of-training certificate of completion, verifiable online — non-certifying course (not registered with RNCP or the French specific directory).
Specialties covered (mapping of 12/11/2026)	12 entries as primary (administrative category); complementary for 153 hospital and coordination specialties for clinicians holding management responsibilities.
Disability accessibility	MEDICALCITY is committed to considering any request for accommodations. Disability officer: Richard YI, edu@medicalcity.ai. A confidential interview is offered to identify the need and propose accommodations (pacing, accessible materials, captioning, extended time, venue accessibility) or to refer to a partner (Agefiph: 0 800 11 10 09, France). Please flag any need at registration.
Access arrangements and lead times	Registration open until 10 business days before the session starts; response to any enquiry within 2 business days. Upcoming session dates: to be confirmed (dates previously shown on the website are being updated).
Price	€6,000 incl. VAT (price confirmed on 12/11/2026).
Reference contact	Richard YI — edu@medicalcity.ai — MEDICALCITY, 66 avenue des Champs-Élysées, 75008 Paris, France.

5. Correspondence with the specialties of the agents catalogue

Summary of the mapping dated 12/11/2026 (384 specialties of the AI agents catalogue). ●: specialties for which the offer is the primary program; ○: complementary program or role-dependent. The specialty-by-specialty detail appears in the mapping file (sheet 2).

Offer	● primary	○ complementary	Families / categories covered
EDU-E1	354	0	All in-scope specialties (families F01 to F16)
EDU-E2	237	117	High documentation-output families: F01, F02, F03, F04, F05, F06, F08, F09

EDU-E3	354	0	All in-scope specialties (families F01 to F16)
EDU-P1	189	165	Private / outpatient families: F01, F02, F06, F08, F09, F10, F11, F12, F13
EDU-P2	33	321	Families F14 (coordination) and F16 (administration-support), including the administrative category
EDU-X1	12	153	Administrative category; complementary for hospital specialties (management responsibilities)
EDU-X2	12	153	Administrative category; complementary for hospital specialties (management responsibilities)

The 30 out-of-scope specialties (family F17: alternative medicine, veterinary, volunteering) are not targeted by any offer. The 79 specialties present in nursing homes (EHPAD) also fall under MC-FOR-02 "Healthcare enterprise architecture in the era of humanoid robots" (catalogue v0.3, in preparation — robotised home-care context).

Appendix — Pending confirmations before publication (decisions D1 to D6 approved on 12/11/2026)

- Decisions D1 to D6 approved by Richard YI on 12/11/2026 (validated approval memo). Page-by-page publication via Website Ops once the confirmations below are obtained.
- Assignment of final codes in catalogue v0.4 (EDU-* provisional) and integration of the sheets into the catalogue, which remains the single source.
- Prices: VAT-inclusive prices confirmed on 12/11/2026 (multiplied by 4 compared with initially displayed prices).
- Dates: confirm or remove previously displayed cohort dates (October, November 2026, January, February 2027); EDU-E1 duration confirmed (4 h, 12/11/2026); exact hour volumes for EDU-X1 and EDU-X2 to be confirmed.
- Proposed pass marks (14/20): to be validated for each offer, consistently with the MC-FOR modules.
- EDU-E3: Data Protection Officer review before publication.
- Equivalence of EDU-X1 with Track A adapted to healthcare (MC-FOR-04 → MC-FOR-01): to be decided (pending decision, alignment plan).
- EDU-E1: replace "certificate included" with "end-of-training certificate of completion, verifiable online — non-certifying course" on the site, in the terms of sale and in templates (P1 action).
- "Sovereign hosting" claim: to be substantiated or removed; the edu platform hosts no health data and MEDICALCITY is not HDS-certified.
- DPC eligibility (ANDPC) of healthcare modules: to be assessed after Qualiopi certification (P3 action).

MEDICALCITY SAS — Paris · Training course catalogue — v0.4 supplement (edu offer sheets) · v0.4 dated 12/11/2026, approved on 12/11/2026 (D1 to D6 approved) · English translation of the validated French version; the French version prevails · Internal document, not published.