



Leaders in Lifesciences Employment Skilling & Training

IPR & Patent Strategy in Healthcare & Pharma

Workshop proposal for senior medical, technical and R&D leaders



6 hours
Interactive, face-to-face



4 modules
From fundamentals to commercialisation



Leadership audience
Technical directors & R&D leaders



Certified
cliniminds certificate on completion

Workshop objective

Equip senior medical and technical directors with a comprehensive, practical understanding of Intellectual Property Rights (IPR) in the healthcare, diagnostics and pharmaceutical domain.

Participants will be able to:



Identify & protect

Innovations arising from clinical and diagnostic research



Patentability & filing

Understand what can be patented and how to file strategically



Ownership & transfer

Navigate ownership, joint IP and technology transfer issues



Leverage IP

Use IP for business and research advantage

Who should attend and how it runs

Target audience



Medical & Technical Directors



Senior Scientists



R&D Leadership Team

Ideal for leaders whose teams generate diagnostic, formulation or data-driven innovations.

6

hours

Face-to-face at your facility

4

modules

1.5 hours each

2

breaks

One tea break and one lunch break

Program at a glance



Module 1

**IPR in healthcare,
patent fundamentals &
patentability**

1.5 hours

Module 2

**Patent lifecycle &
filing strategy**

1.5 hours

Module 3

**Patent search &
landscape analysis**

1.5 hours

Module 4

**Ownership, joint IP &
technology transfer**

1.5 hours



Tea break and lunch break included within the 6-hour day



Interactive, face-to-face delivery

Module 1: IPR in healthcare and patentability

1.5 hours



Introduction to IPR in healthcare

- Overview of IPR: patents, copyrights, trade secrets, designs
- Importance of IP in the healthcare and pharma sector
- Case studies from the pharma / biotech industry



Patent fundamentals & patentability

- What is patentable in healthcare / pharma
- Patentability criteria: novelty, inventive step, industrial applicability
- Non-patentable subject matter, with healthcare examples
- Types of patents relevant to diagnostics, formulations and data-driven inventions

Modules 2 and 3: Filing strategy and patent search



Module 2: Patent lifecycle & filing strategy (1.5 h)

- Provisional vs complete applications
- Indian and international filing pathways (PCT route)
- Timelines and prosecution stages

Provisional

Complete

PCT / national

Prosecution



Module 3: Patent search & landscape analysis (1.5 h)

- Basics of patent search: databases, keywords, classification
- Prior-art search and why it matters
- Landscape analysis to map the competitive space
- Hands-on demonstration (optional)

Module 4: Ownership, joint IP and technology transfer

1.5 hours

Topics covered



IP ownership in collaborations



Joint development agreements



Employer–employee IP issues



Licensing, assignment and commercialisation

Applied learning



Real-world scenarios from healthcare and pharma



Group discussion and problem-solving

Methodology and certification



Interactive presentations

Discussion-led sessions, not lectures



Industry case studies

Drawn from healthcare, diagnostics and pharma



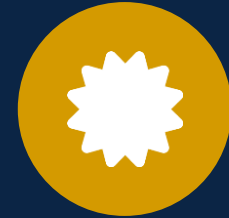
Practitioner insight

Practical lessons from patent drafting and prosecution



Hands-on search (optional)

Live patent search session on real databases



Certificate of completion

Every participant receives a cliniminds certificate on completing the workshop.

Why cliniminds



21+ years in life sciences training

Skilling and training healthcare and life-sciences professionals since 2004



ISO 9001:2015 certified academy

Quality-managed design and delivery of every program



Accredited training partner

LSSDC and CDP Accreditation



Industry practitioners as faculty

Sessions led by experts who practise what they teach, with real case studies



Bespoke by design

Content, examples and exercises tailored to your organisation and team

Next steps

- 1 Align on participants and focus areas
- 2 Tailor case studies to your innovation portfolio
- 3 Finalise workshop dates and venue
- 4 Sign the Statement of Work



Let's talk

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