

WORKSHOP

Driving Successful Drug Discovery: Turning Molecules Into Innovation

 **November 13th 2025**  **10:30am - 4:00pm**  **NOVA Medical School**

- 10:30am** | Registration & Welcome Coffee
- 11:00am** | Welcoming
Vice-Dean for Research, NOVA Medical School, NOVA University of Lisbon
- 11:05am** | Compound Sourcing Model as an Opportunity to Identify New Biological Activities of your Compounds
Victoria Mora, EU-OPENSOURCE
- 11:35am** | PT-OPENSOURCE: The Portuguese Infrastructure for Early-stage Drug Discovery
António Pombinho, i3S - Instituto de Investigação e Inovação em Saúde
- 12:05pm** | A Flavor of Synthetic Organic Chemistry Towards Biologically Active Heterocyclic Compounds
Artur Silva, University of Aveiro
- 12:35pm** | Lunch Break
- 1:35pm** | Innovative Therapeutics and Drug Discovery: Bridging Science and Industry
Vera Moura, Basinnov Life Sciences, FHC Group
- 2:05pm** | From Molecules to Market: Why Intellectual Property Matters in Universities
Anabela Carvalho, Qualified European Patent Attorney, Patentree
- 2:35pm** | From Preclinical to Clinical: Pathways for Health Innovation
Rita Rocha, NOVA Medical School
- 3:00pm** | Roundtable - Connecting Portuguese Knowledge Hubs: From Chemistry and Biology to Health Innovations
Discussion moderated by João Conde, NOVA Medical School
- 3:35pm** | Closing

NOVA INNOVATION HUB
PRECLINICAL TO CLINICAL

Funded by:

HADDAD NOVA MEDICAL
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2030
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2030

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