

EUCROF24 will bring together pharma, biotech, medical device companies, CROs and other service providers, technology providers, regulators, patients, and academia, to discuss the current challenges, and future direction of Clinical Research across Europe. EUCROF24 is the 7th running of the EUCROF Clinical Research Conference that attracts a diverse range of speakers and attendees from functions including clinical operations, regulatory, data management, statistics, medical and safety, digital health technology, quality assurance, as well as patient groups and regulators.

Benefits to our member organisations:

- €500 discount on exhibition stand
- Discounted delegate fees

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| PRE-CONFERENCE: FEBRUARY 18TH | |
|---|---------------|
| Sunday Evening Networking | 19:00 - 22:00 |
| DAY ONE: FEBRUARY 19TH | |
| Welcome Coffee | 08:00 - 09:30 |
| Conference Opening | 09:30 - 09:45 |
| Key Note: Changing Regulatory Landscape affecting Clinical Research | 09:45 - 10:15 |
| Key Note: AI powered Technology – Game Changer for Clinical Research | 10:15 - 10:45 |
| Break | 10:45 - 11:15 |
| EU Clinical Trials Regulation 536/2014 and CTIS – Two Years into the Transition Period - Experiences from different Stakeholders | 11:15 - 13:00 |
| Lunch | 13:00 - 14:00 |
| Breakout Stream 1 | 14:00 - 15:00 |
| CTR/CTIS | |
| The Challenge with Transition Trials: Theory and Reality | |
| Experience in the management of an Advanced Therapy Medicinal Product submission to CTIS | |
| Decentralised Clinical Trials | |
| EU Recommendation Paper - US Guidance for Industry - A Comparison from a regulatory perspective | |
| Do Decentralised clinical trials improve representativenes? | |
| Artificial Intelligence | |
| The use of Artificial Intelligence (AI) in the medicinal product lifecycle (EMA Reflection Paper) | |
| Using Technology and AI to deliver compliance, data integrity and operational efficiency with next generation RBQM | |
| Insights | |
| Clinical use case – why you need a data-driven approach for site selection and feasibility | |
| Standard Contracts between Sponsors and Investigator Sites | |
| Break | 15:00 - 15:30 |
| Empowering patients in clinical research | 15:30 - 17:00 |
| Nothing about us without us! - The added value of involving patients/patient representatives in clinical research | 15:30 - 16:00 |
| Cross-border access for patients to clinical trials – the EU-X-CT initiative | 16:00 - 16:30 |
| Patient Mediated Research - This Is Really Different | 16:30 - 17:30 |
| Drinks Reception & Conference Dinner | 19:30 - 23:30 |
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| DAY TWO: FEBRUARY 20TH | |
|---|---------------|
| Welcome Coffee | 08:00 - 09:00 |
| ICH News: Good Clinical Practice and Clinical Trial Protocol | 09:00 - 10:30 |
| ICH E6 (R3) - Principles and Annexes | 09:00 - 09:45 |
| ICH M11: Clinical electronic Structured Harmonised Protocol (CeSHarP) | 09:45 - 10:30 |
| Break | 10:30 - 11:00 |
| Breakout Stream 2 | 11:00 - 12:00 |
| CTR/CTIS | |
| Protection of personal data and commercially confidential data when using CTIS | |
| Decentralised Clinical Trials | |
| The successful implementation of an e-consent process in a decentralised trial | |
| The role of patient reported outcomes in hybrid trial and/or DCTs | |
| Artificial Intelligence | |
| AI based Data Management and Pharmacovigilance Safety Monitoring | |
| AI in Medical Writing - does Chat GPT play a role? | |
| Insights | |
| GDPR: First Code of Conduct for Clinical Research | |
| (DP) ² – Data processing and -protection in the age of A.I. | |
| Lunch | 12:00 - 13:00 |
| Breakout Stream 3 | 13:00 - 14:00 |
| CTR/CTIS | |
| Burning Questions & Reliable Answers | |
| Decentralised Clinical Trials | |
| Home visits in Decentralized Trials – Challenges and Opportunities | |
| Delivery and Administration of IMP at Home - Issues and Best Practices | |
| Artificial Intelligence | |
| AI Powered Patient Enrollment Prediction & Forecasting in Clinical Trial Design | |
| Insights Breakout Session | |
| Nature of a Distributed Trial Master File - Practical Aspects | |
| Computer Systems: End of Life Considerations and Challenges | |
| Break | 14:00 - 14:30 |
| Panel Discussion: Game Changers in the Product Life Cycle | 14:30 - 16:00 |
| Closing Remarks | 16:00 - 16:15 |
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