

**PROVISIONAL
AGENDA**

9H to 17H30

Data Centric Clinical Research

ICTD International
Clinical Trials Day
23 May 2024

| WELCOME TO ICTD 2024

| PILLARS OF DATA-CENTRIC CLINICAL RESEARCH

As new data sources and information processing technologies emerge, clinical research is revisited in terms of methodologies, tools and every-day practices. This session focuses on the integration of these new technical assets in the context of clinical research. The regulatory framework is also presented.

| NOVEL APPROACHES TO DATA-CENTRIC CLINICAL RESEARCH - RELEVANT EXAMPLES

Many international initiatives evolve regarding the use of eHealth and data science. This session focuses on success stories and new developments in terms of regulatory issues.

| MULTI-STAKEHOLDER PERSPECTIVES TO DATA-CENTRIC CLINICAL RESEARCH - PART I: PATIENTS AND SOCIETY

Interdisciplinarity is a key aspect to produce successful solutions in clinical research. This session focuses on the engagement of end-users, namely patients and society as a whole, aiming to identify both facilitators and barriers, particularly in the context of data protection legislation.

| MULTI-STAKEHOLDER PERSPECTIVES TO DATA-CENTRIC CLINICAL RESEARCH - PART II: INDUSTRY AND THE AUTHORITIES

Industry and policy makers are two key pillars in clinical research as they set the priorities and define funding schemes. This session emphasises on the need for collaboration and a key success story where the work of a pharma and academia (EHDEN project) has provided the basis for a novel EMA infrastructure. The regulatory framework is also presented.

| CLOSING REMARKS