Symposium Agenda July 3rd, 2023

The Steam Ship (SS) Rotterdam

Time	Description			Location
8:00 – 9:00	**Registration and Coffee**			**Queen's Lounge**
9:00 – 9:10	**Welcome to the European OHDSI Journey** Speaker: Peter Rijnbeek, PhD, Chair, Department of Medical Informatics, Erasmus MC			**Theatre**
9:10 – 9:40	**Journey of OHDSI: Where have we been and where we can go together?** Speaker: Patrick Ryan, PhD, Janssen Research and Development, Department of Biomedical Informatics, Columbia University Medical Center			**Theatre**
9:40 – 11:00	**European Initiatives Using the OMOP CDM** Moderator: Renske Los, PhD, Assistant Professor of Medical Informatics, Department of Medical Informatics, Erasmus MC Multiple presentations of European Projects and Initiatives			**Theatre**
11:00 – 11:30	**Coffee Break**			**Queen's Lounge**
11:30 – 12:45	**Collaborator Showcase: Rapid fire presentations** Moderator: Katia Verhamme, MD, Associate Professor of Use and Analysis of Observational Data, Department of Medical Informatics, Erasmus MC, Rotterdam. Abstract Selection Ongoing			**Theatre**
12:45 – 13:45	**Lunch**			**La Fontaine & Odyssee Room**
13:00 – 14:30	**OHDSI Collaborator Showcase** **Poster presentations and open-source software demonstrations from OHDSI collaborators:** - Observational data standards and management - Open-source analytics development - National nodes	La Fontaine & Odyssee Room	**Early Investigators Mentor Meetings** Lead: Ross Williams, Department of Medical Informatics, Erasmus MC Rotterdam	**Queen's Lounge**

Time	Session	Room	Session	Room
14:30 – 16:00	**OHDSI Collaborator Showcase** **Poster presentations and open-source software demonstrations from OHDSI collaborators:** - Clinical applications - Methodological research	**La Fontaine & Odyssee Room**	**Workgroup Q/A** OHDSI Workgroup Leads available for Q/A in breakout rooms	**La Fontaine & Odyssee Room**
16:00 – 16:30	**OHDSI Community Evidence in the Spotlight** Selected Presentation from the Community	**Theatre**		
16:30 – 17:45	**Data Analysis and Real World Interrogation Network (DARWIN EU®)** Multiple speakers from the DARWIN EU® Coordination Center Questions and Answers Session	**Theatre**		
17:45 – 18:00	**Closure**	**Theatre**		
18:00 – 19:30	**Networking Reception**	**Queen's Lounge**		

Workshop Agenda July 1st, 2023

Educational Center, Erasmus MC

Saturday 1st	Workshops	Workgroup Meetings
10:00 – 12:30	**Introduction to OHDSI** Faculty Aniek Markus, Renske Los Description • History & philosophy behind OHDSI • How does the community work • What can currently be done with the OHDSI tools • What does it take to be able to use the tools • Where and how can you learn more about OHDSI Target Audience Anyone new to OHDSI, interested in data standards, methods research, open-source development or clinical evidence generation	During the morning several meetings will be organized by OHDSI Workgroups a great opportunity to meet the experts Parallel Morning sessions: - **HADES WG** (Martijn Schuemie) - **Vocabulary WG** (Christian Reich) For introductory videos of these workgroups see https://www.ohdsi.org/workgroups/
12:30 – 13:30	Lunch	
13:30 – 15:00	**Phenotyping Workshop Part 1** Faculty Anna Ostropolets, Patrick Ryan, Talita Duarte Salles Description The purpose of this 2-part workshop is to share current community practices in phenotype development and evaluation, provide hands-on experience using open-source tools created to support the phenotyping process, and collaboratively apply these tools and practices to a set of	During the afternoon there is room for National Nodes, European Data Partners, and ad hoc meetings with OHDSI experts. Feel free to reach out to us if you are interested.

	phenotypes for indications and outcomes of interest that can be used across the OHDSI network and related research efforts. Target Audience Any stakeholder interested in designing, implementing, or evaluating observational studies that require phenotypes, developers interested in creating tools to support the phenotype process, or data partners interested in assessing phenotypes within their data source or across a network.	
15:00 – 15.30	Coffee	
15:30 – 17.00	**Continuation of the Phenotyping workshop**	

Workgroup Meetings Agenda July 2nd, 2023

Educational Center, Erasmus MC

Sunday 2nd	Workshops/Workgroup Meetings	Other Meetings
09.30 – 10.00	**Coffee**	
10:00 – 12:30	**Phenotyping Workshop Part 2** Faculty Anna Ostropolets, Patrick Ryan, Talita Duarte Salles, Victor Pera Description Continued Phenotyping activities on following the first part of the workshop on Saturday	During the whole day there is room for National Nodes, European Data Partners, and ad hoc meetings with OHDSI experts. Feel free to reach out to us if you are interested.
12:30 – 13:30	Lunch	**EHDEN SME and Data Partner lunch** A lunch will be organized for all the EHDEN Data Partner and SMEs in another room. A short presentation will be given during the lunch by the EHDEN team.
13:30 – 16:00	During the afternoon several meetings will be organized by OHDSI Workgroups a great opportunity to meet experts Afternoon parallel sessions: - **Patient Level Prediction WG** (Ross Williams, Jenna Reps) - **CDM-ETL WG** (Maxim Moinat Clair Blacketer, Erica Voss) - **Oncology WG** (Asieh Golozar) For introductory videos of these workgroups see https://www.ohdsi.org/workgroups/	
16:00 – 17:30	**Closure Drink**	