

OHDSI Collaboratory face-to-face working meeting
 March 23 - 24, 2014
 1265 Welch Road,
 Medical School Office Building (MSOB) [Rooms X275, X237]
 Stanford University, CA 94305
http://shahlab.stanford.edu/ohdsi_meeting_2015

Day 1 Agenda:

Monday, March 23, 2014 - Main meeting room X-275	
08:30am-09:00am PST	Welcome and Introductions - Nigam Shah
09:00am-09:30am PST	OHDSI: Update on activities within the community - Patrick Ryan
9:30am-10:30am PST	OMOP Common data model and vocabularies: lessons learned and future directions - Christian Reich
10:30am-11:00am PST	Break: open time to work with your collaborators
11:00am-2:30pm PST	OHDSI workgroup breakouts: • CMS ETL - Mark Danese [X-237] • Utilizing OHDSI Methods - Martijn Schuemie [X-275] (lunch provided; arrives at 11:30 from https://www.farmhill.com/)
2:30pm-3:30pm PST	Review OHDSI Research Study #1: Therapy pathways - Patrick Ryan
3:30pm-4:00pm PST	Break: open time to get coffee or work with your collaborators
4:00pm-5:30pm PST	OHDSI Community research process, including collaborative grant opportunities - Jon Duke, George Hripcsak
05:30pm-onward	Adjourn: Dinner and fun on your own, with your collaborators

Day 2 Agenda:

Tuesday, March 24, 2014 - Main meeting room X-275	
08:30am-09:00am PST	Welcome and breakfast
9:00am-10:00am PST	Data science challenge: Incorporating unstructured data into observational analysis via text mining/NLP - Nigam Shah
10:00am-11:00am PST	OHDSI Technical Architecture - Frank DeFalco
11:00am-11:30am PST	Break: open time to work with your collaborators
11:30am-2:30pm PST	OHDSI workgroup breakouts: • LAERTES evidencebase - Rich Boyce [X-215] • CIRCE cohort definition and HERACLES cohort summarization - Chris Knoll, Jon Duke [X-275] • Phenotype - Juan Banda [X-237] Grab lunch on campus during this time
2:30pm-3:30pm PST	Next steps for methods - Marc Suchard, Martijn Schuemie
3:30pm-4:00pm PST	Break: open time to work with your collaborators
4:00pm-5:00pm PST	Brainstorm collaborative research studies - how do we take our data network and our analytical tools to generate reliable evidence that patients and providers need? - All
5:00pm-5:30pm PST	Summarize action items, to report back to OHDSI community the next Tuesday group call
05:30pm-onward	Adjourn: Dinner and fun on your own, with your collaborators

Final list of attendees:

1. Nigam Shah (Stanford)
2. Juan Banda (Stanford)
3. Patrick Ryan (Janssen)
4. Frank DeFalco (Janssen)
5. Chris Knoll (Janssen)
6. Martijn Schuemie (Janssen)
7. Jon Duke (Regenstrief)
8. Marc Suchard (UCLA)
9. Christian Reich (AstraZeneca)
10. George Hripcsak (Columbia) - Mon only
11. Chunhua Weng (Columbia)
12. Adler Perotte (Columbia)
13. Nick Tatonetti (Columbia)
14. Rich Boyce (UPittsburgh) - Tues only
15. Ron Krall (UPittsburgh) - tentative
16. Ryan Duryea (Outcomes Insights)
17. Mark Danese (Outcomes Insights)
18. Brian Sauer (Utah / VA)
19. Chris Leng (Utah / VA)
20. Tao He (Utah / VA)
21. Michael Kahn (UColorado)
22. Toan Ong (UColorado)
23. Nicole Pratt (U South Australia)
24. Hua Xu (University of Texas Health Science Center at Houston)
25. Michael Matheny (Vanderbilt / VA) - Mon only
26. Rave Harpaz (Oracle)
27. Ron Stewart (Amgen)
28. Rimma Belenkaya (Montefiore)