

GTEx Investigators Steering Committee Meeting

December 10-11, 2013 Hilton Washington D.C./Rockville Hotel & Executive Meeting Center 1750 Rockville Pike, Rockville, Maryland 20852-1699 Tel: 301-468-1100 Fax: 301-468-0308

www.washingtondcrockville.hilton.com

The Executive Meeting Center is at walking distance from the Twinbrook Metro Station. Minutes from I-495 and I-270, it is easily accessible from any airport in the area.

AGENDA

Day 1: Tuesday December 10, 2013

Please make boxed lunch selections at the registration desk by 9:00 a.m.

8:00 a.m.	Registration		
8:30 a.m.	Analysis Working Group Jamboree (Plaza I/II) (Open to all interested GTEx SC attendees, but narrowly focused on analysis plans— no time devoted to background explanation of concepts) • Enhancing GTEx Core Dataset - Discussion with invited attendees		
12:00 p.m.	Lunch on own (or boxed lunches)		
12:30 p.m.	Registration for afternoon session attendees		
1:00 p.m.	General Project Summaries, Updates and Projections (Plaza I/II)		
1.00 p.m. 1.30 p.m. 1.40 p.m. 1.50 p.m. 2.00 p.m. 2.30 p.m.	Recruitment and donor characteristics Site Update — NDRI Site Update — RPCI CBR Update Molecular data production & analysis ELSI sub-study	NCI & Leidos NDRI RPCI VARI LDACC VCU	
3:15 p.m.	Break		
3:30 p.m.	Data Standards Eurie Hong (ENCODE DCC) Common ontologies for interoperability across NIH projects GTEx Community input		
4:30 p.m.	Poster Session (Roosevelt Room)		
6:00 p.m.	Adjourn		

Day 2: Wednesday December 11, 2013

Please make boxed lunch selections at the registration desk $\underline{by~9:00~a.m}$.

8:00 a.m.	Registration		
8:30 a.m.	Brief Introductions to the new AWG group members (Plaza I Short description by each group of their goals - Conrad - Sabati/Eskin - Brown/Engelhardt	I/II)	
9:00 a.m.	Publication plans Publication policy Discussion of AWG's goals for the project scale-up	NIH & Open Discussion	
10:00 a.m.	Break		
10:15 a.m.	Benchmarking for the GTEx project Aligner comparison study Isoform reconstruction methods	Deluca Open Discussion	
11:15 a.m.	BMS study Initial analyses of the data	LDACC/NCI	
12:00 p.m.	Working Lunch (boxed lunches or grab own)		
12:15 p.m.	Pilot LCM study Discussion of need for, and goals of, LCM study for more focal cellular sampling		
1:15 p.m.	Wrap-up		
1:30 p.m.	Adjourn		

<u>Upcoming GTEx Meetings:</u> Investigator Steering Committee Meeting June 16, 2014 in Boston, MA

GTEx Community Meeting
June 17-18, 2014 in Boston, MA

Investigator Steering Committee Meeting with ESP Meeting

Dates TBD. Aiming for first week of December 2014 in Washington, DC/Rockville, MD