



2014 Scientific Meeting

PROGRAM-AT-A-GLANCE

Friday, May 30, 2014

DAY 1

3:00 – 4:00 PM	SATELLITE MEETING CIC Allergic Rhinitis (AR) Workshop Host: A. Ellis	Room A
4:00 – 6:00 PM	SATELLITE MEETING Bioinformatics Workshop Hosts: F. Brinkman/K. McNagny	Auditorium
6:30 – 8:00 PM	DINNER	
7:30 – 9:00 PM	SATELLITE MEETING GxE Workshop Host: J. Brook	Room B

Saturday, May 31, 2014

DAY 2

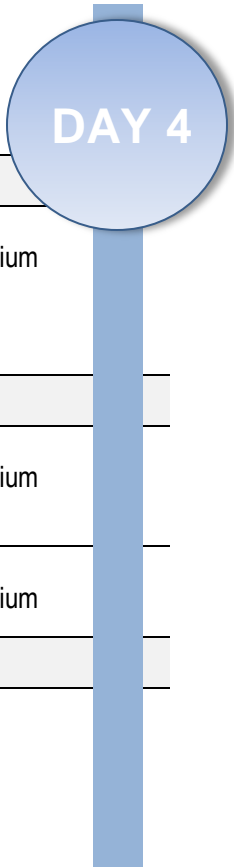
7:00 – 8:30 AM	BREAKFAST	
	CONCURRENT SESSIONS	
8:45 – 9:45 AM	Legacy Project & Platform Team Preparatory Meetings	
	CHILD	Room 20
	CIC	Room 24
	CanFAST	Room A
	B&B	Room 22
	GxE	Room B
	PPP	Room 23
	PLENARY SESSIONS	
10:00 – 10:30 AM	Welcome and Keynote presentation: Network-wide Priority Areas	Auditorium
10:30 – 11:30 AM	Plenary I: The Canadian Healthy Infant Longitudinal Development (CHILD) Study	Auditorium
11:30 – 12:30 PM	Plenary II: Gene-Environment Interactions	Auditorium
12:30 – 2:00 PM	LUNCH	
2:15 – 3:00 PM	Plenary III: Clinical Investigator Collaborative (CIC)	Auditorium
3:00 – 3:30 PM	BREAK	
3:30 – 4:30 PM	Plenary IV: Biomarkers and Bioinformatics	Auditorium
4:30 – 5:00 PM	BREAK	
	CONCURRENT SESSIONS – OPTIONAL	
5:00 – 6:30 PM	Legacy Project & Platform Team Meetings	
	CHILD	Room 20
	CIC	Room 24
	CanFAST	Room A
	B&B	Room 22
	GxE	Room B
	PPP	Room 23
6:30 – 8:00 PM	DINNER	

Sunday, June 1, 2014

DAY 3

7:00 – 9:00 AM	BREAKFAST	
9:15 – 10:15 AM	PLENARY SESSIONS	Auditorium
	Plenary V: Canadian Food Allergy Strategic Team (CanFAST)	
10:15 – 11:00 AM	Plenary VI: Patients, Policy and Public Health	Auditorium
11:00 – 11:20 PM	BREAK	
11:20 – 12:50 PM	Plenary VII: Towards the Development of a Personalized Health Approach	Auditorium
1:00 – 2:15 PM	LUNCH	
2:30 – 3:30 PM	Plenary VIII: Dialogue with the Experts	Auditorium
3:30 – 3:50 PM	BREAK	
	CONCURRENT SESSIONS	
	Planning Meetings	
4:00 – 4:15 PM	GxE	Room 20 (CHILD)
	PPP	Room 24 (CIC)
	B&B	Room 22 (CanFAST)
4:45 – 5:30 PM	B&B	Room 20 (CHILD)
	GxE	Room 24 (CIC)
	PPP	Room 22 (CanFAST)
5:30 – 6:15 PM	PPP	Room 20 (CHILD)
	B&B	Room 24 (CIC)
	GxE	Room 22 (CanFAST)
6:30 – 8:00 PM	DINNER	

Monday, June 2, 2014

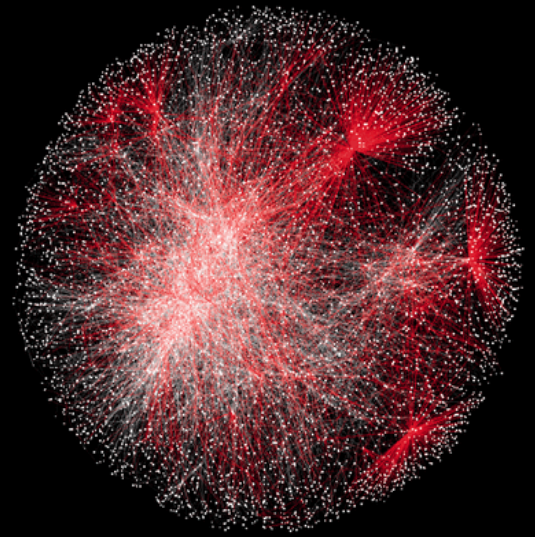


7:00 – 8:30 AM	BREAKFAST	
8:45 – 9:45 AM	PLENARY SESSIONS Plenary IX: Legacy Projects: Consensus, Alignment and Action Items	Auditorium
9:45 – 10:05 PM	BREAK	
10:05 – 11:45 AM	Plenary IX (cont.) Legacy Projects: Consensus, Alignment and Action Items	Auditorium
11:45 - 12:00 PM	Concluding Remarks	Auditorium
12:00 – 1:30 PM	LUNCH	

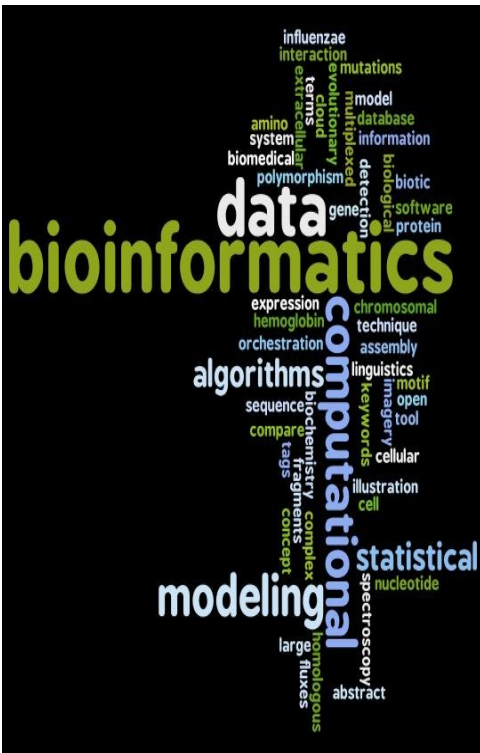
BIOINFORMATICS WORKSHOP

4:00 - 6:00 PM

Friday May 30, 2014



A satellite meeting of the
2014 AllerGen Scientific Meeting



OBJECTIVES:

- To discuss the challenges of managing & integrating data that is increasingly complex, involving increasingly diverse data types & sources
- To create an action plan for the development of tools that will generate useful biological knowledge across AllerGen projects/platforms

YOU ARE INVITED

FORMAT:

- A plenary presentation followed by project-by-project discussion of data management challenges, with research leaders presenting on their projects'/platforms' bioinformatics issues & needs

PROGRAM

4:00 – 4:10	Welcome, introductions, meeting objectives: F. Brinkman, K. McNagny
4:10 – 4:30	Benefits of data integration: F. Brinkman
4:30 – 5:15	Project discussion: Open dialogue (researchers identify the top 5 data challenges and opportunities for their projects)
5:15 – 5:45	Prioritization and development of a bioinformatics action plan across the Network (timeframes, goals, roles)
5:45 – 6:00	Concluding remarks

GxE FUTURE INVESTMENTS: STRATEGIC DIALOGUE

7:30 -9:00 PM

Friday May 30, 2014



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OBJECTIVE:

- To hold a strategic dialogue about potential future research and investment opportunities for the GxE platform

YOU ARE INVITED

PROGRAM

7:30 - 7:40	Welcome, introductions, meeting objectives: J. Brook, A. Sandford
7:40 - 8:15	GxE future investments: Strategic dialogue <ul style="list-style-type: none">• GxE Platform status—summary of existing projects: REEGLE, SCORE-TRAP, ABC, BEAM• Future GxE projects: Years 12-14 (2016-2019)• Emerging opportunities e.g. CIHR Environments and Health Signature Initiative
8:15 - 8:30	CIHR Environments and Health Signature Initiative <ul style="list-style-type: none">• Opportunity for legacy building for GxE platform• GxE investigators + other AllerGen investigators + CHILD = a competitive application
8:30 - 8:45	Next Steps
8:45 - 9:00	Concluding remarks