AGENDA Skunkworks: Hacking Chronic Disease

Best Western Hotel at 1100 Granville St
Facilitators: Marlies van Dijk, Joshua McCutcheon, and Robert Paquin, The Pivot Group

DAY 1 — November 14, Thursday

Time	Session
07:30 - 08:30	Registration and breakfast
08:30 - 09:00	Opening remarks:

- Opening: Territorial Acknowledgement
- Welcoming: Sulksun Pointe, Knowledge Keeper
- Dr. Darryl Knight, President, Providence Research, Vice President, Research & Academic Affairs, PHC

Time	Session
09:00 - 09:15	Challenge Introduction: Why does managing chronic disease matter?

- Speaker: Kate Smolina, DPhil, Scientific Director, Data & Analytic Services and Knowledge Translation, BC Centre for Disease Control

Time	Session
09:15 - 10:00	Why can Design Thinking crack the problem? Empathy Exercise
10:00 - 10:30	BREAK
10:30 - 12:15	Understanding our challenges: breakouts (think tank, system maps + icebergs)
12:15 - 13:00	LUNCH: visit sponsor booths and UBC IDEA Lab display
13:00 - 13:15	Lightning Talk

- Speaker: Claire Snyman, Patient Advocate 'Two Steps Forward'

Time	Session
13:15 - 13:45	Problem Statements: How might we... Pick your team!
13:45 - 14:30	Analogies
14:30 - 14:45	Break
14:45 - 15:45	Crowdsourcing ideas: World Cafe
15:45 - 16:00	Closing Remarks

DAY 2 — November 15, Friday

Time	Session
07:30 - 08:30	Registration and breakfast
08:30 - 08:45	Welcome
08:45 - 09:45	Lightning Talks

- Speaker: Muhammad Mamdani, MD, Unity Health Toronto 'Role of AI and chronic disease'
- Speaker: Lucien Engelen, Innovation Strategist, The Netherlands 'What determines your health?'

Time	Session
09:45 - 10:15	Identifying Solutions of Interest
10:15 - 10:45	BREAK on the fly
10:45 - 11:15	Mapping out a skeleton/ Storyboarding
11:15 - 12:00	Building your prototype and pitch!
12:00 - 12:30	Pitch time
12:30 - 13:30	LUNCH / Judges deliberation
13:30 - 14:00	Award Ceremony
14:00 - 15:00	Networking and cocktail hour