



# Scientific Strategy and Cohort Enhancement Working Group

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### **Strategic Directions**

- Demonstrate that IHCC generates impactful science Provide "proof of concept" that IHCC generates impactful science through ambitious scientific projects that require scale and diversity and improve health for all
- Make it possible for <u>all cohorts</u> to contribute to IHCC scientific challenges Promote the development and/or adoption of policies and best practices and enhance cohort capabilities and competencies to improve the practice of collaboration



# **Specific Responsibilities**

- 1. Oversee launch, execution, and close-out of scientific challenges
- 2. Design implementation protocol for scientific strategies
- 3. Coordinate with other working groups to address cohort capability/competency/policy/system gaps related to specific challenges



#### **Action Ideas**

- Facilitate existing pilot projects to completion
- Capture and learn from pilot project outcomes, including impact, collaborations, added value, capacity building, challenges/barriers
- Progress the IHCC-DAC collaboration
- Generate funding to (a) launch new projects and (b) extend pilot projects
- Engage LMIC/under-resourced cohorts to enhance participation
- Cross-linking of WGs to enable closer alignment



## **Breakout questions**

- 1. How can we develop scientific project ideas that allow inclusion of a broader, more diverse set of cohorts?
- 2. How can we empower IHCC members to develop project ideas and apply for 'bottom-up' funding?
- 3. How can we capitalise on the industrial links that IHCC has built (e.g. assay providers, pharma partners etc)?