

Major Milestones

Jun 25 – Jan 26 Engagement and early shaping

- Formation of Steering Committee (SC)
- Engagement of leadership and faculty
- Alignment on inaugural thematic areas
- Development of an initial, iterative framework

Theme 1: Integrated Data Tools for Precision Medicine (IDT)

A transcontinental engine for biomarker and therapeutic target discovery

Precision medicine has no shortage of data but too little of it translates into clinical insights. IDT seeks to unlock this potential by bringing together expertise across discovery science, data analytics and clinical practice.

Its ambition is to move from data to action. By integrating diverse datasets and perspectives across

Inaugural DASH Steering Committee

Christopher Laing	Associate Professor, Office of Innovation and Entrepreneurship Vice-Dean, Office of Innovation and Entrepreneurship Duke-NUS Medical School
Colin S Duckett	Executive Vice Dean for Basic and Preclinical Science Duke University
Edward George Buckley	James Pitzer Gills, III, M.D. and Joy Gills Distinguished Professor of Ophthalmology in the School of Medicine Professor

