We invite you to participate in the 10th open, public meeting of the Genome in a Bottle Consortium. The Genome in a Bottle Consortium (GIAB) is a public-private-academic consortium hosted by JIMB and NIST to develop the technical infrastructure (reference standards, reference methods, and reference data) to enable translation of whole human genome sequencing to practice. We have released 7 benchmark human genome samples, including 5 as NIST Reference Materials. All data, results, and analyses are open and publicly released as they are developed, without embargo.

GIAB General Session (I)
Thursday 28 March 0900-1730

0900 -- Welcome, Overview, Update
1030 -- Break
1100 -- How GIAB fits in the Rest Of the World
1215 -- Lunch
1330 -- Thinkshop: Cells as “packaging” for GIAB Genomes
1415 -- New Data from GIAB Genomes
1500 -- Break
1530 -- New Methods to Characterize GIAB Genomes
1630 -- GIAB Product and Tool Roadmap

1730 -- Reception

GIAB General Session (II)
Friday 29 March 0900-1230

0900 -- Product Development Strategy
1030 -- Break
1100 -- Thinkshop: Benchmarking Genome Assemblies

GIAB Steering Committee
Friday 29 March 1300-1530