Genome in a Bottle Consortium Workshop

Building 101, National Institute of Standards and Technology, 100 Bureau Dr, Gaithersburg, MD 20899, USA
September 15-16, 2016

Draft Agenda (all times US Eastern):

Thursday, September 15

9:00 AM  Bioinformatics: Integrating small variants in difficult regions  Lecture Room A
11:00 AM  Bioinformatics: Integrating structural variants  Lecture Room B
11:30 AM  Pick up Lunch (available for purchase in the NIST cafeteria) and return to data jamboree rooms
1:00 PM  Welcome (everyone together)  Lecture Room A
1:30 PM  New Sample Thinkshop and SV Bioinformatics (cont.)

  New Sample Thinkshop  Lecture Room A
  Integrating structural variants (cont.)  Lecture Room B

3:30 PM  Break
4:00 PM  Lightning Talks  Lecture Room A
5:30 PM  Adjourn

Friday, September 16  Plenary Genome in a Bottle Workshop (Green Auditorium)

8:30 AM  Welcome and GIAB Progress Update
9:30 AM  Break (coffee available for purchase in cafeteria)
10:00 AM  Data Jamboree and Sample Thinkshop Reports
11:30 AM  Lunch (on your own in the NIST cafeteria)

Emerging technical work

1:00 PM  Spike-in standards for DNA sequencing  Tim Mercer
1:20 PM  Crowd-sourced manual curation of structural variants  Peyton Greenside
1:40 PM  Clinical implications of Technical Accuracy  Rachel Goldfeder
2:00 PM  Workshop adjourns
2:30 PM  Steering Committee Meeting (Executive Conference Room)
4:00 PM  Steering committee adjourns