# Workshop Participant Information

## Workshop coordinators

Deanna Church, Ph.D.  
Senior Director of Genomics and Content  
Personalis, Inc  
Menlo Park, CA  
  
Carol Bult, Ph.D.  
Professor  
Deputy Director, The Jackson Laboratory Cancer Center  
Scientific Director, PDX and Cancer Avatar Program

## Students

**Lindsay Rizzardi** Johns Hopkins Center for Epigenetics

Research Interest: Epigenetics and genome-wide data analysis

Goal: Learn how to manipulate, analyze, and interpret genome-wide data - - -

**Girish Nadkarni**; Institution: Mount Sinai Icahn School of Medicine

What I get out of this course: High-level idea of bioinformatics; data management for utilization in clinical and genomic research - - -

**Payal Khincha**

Pediatric Hematologist-Oncologist

Clinical Fellow, Clinical Genetics Branch, NCI

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| I | am | hoping to get a good understanding of basic bioinformatics so I can smartly handle exome sequencing data in my upcoming projects! |
| \*\* | Ma | tthew Silva, PhD\*\* |

Professor, Dept of Orthopaedic Surgery

Washington University in Saint Louis

Interest: Bone biology

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| Wh | at | I want to learn: RNAseq |
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