

CSER CONSORTIUM



CSER at ASHG 2017

Find more information about CSER at <https://cser-consortium.org/> or [@hail_cser](#)
[American Society of Human Genetics 2017 Annual Meeting](#)

October 17 – 21, 2017. Orlando, Florida.

Unless indicated otherwise, all events are at the Orange County Convention Center

Wednesday, October 18th 2017

Time (local)	Location	Presenting Author	Title	Type
Posters				
2:00pm – 3:00pm	Exhibit Hall Level 1	Kyle Brothers	Earlier answers are better answers: Family-centered utility of genome-scale sequencing for children with intellectual disability.	Poster Session (Abstract #529/W)
2:00pm – 3:00pm	Exhibit Hall Level 1	Tia Kauffman	Actions and reactions to negative results from genome sequencing in a healthy preconception population.	Poster Session (Abstract #547/W)
2:00pm – 3:00pm	Exhibit Hall Level 1	Luke Rasmussen	Perspectives and barriers to adoption of infobutton-related technologies for genomic medicine.	Poster Session (Abstract #577/W)
2:00pm – 3:00pm	Exhibit Hall Level 1	Laura Amendola	Why patients decline genomic sequencing studies: Experiences from the CSER consortium.	Poster Session (Abstract #550/W)

Thursday, October 19th 2017

Time (local)	Location	Presenting Author	Title	Type
Presentations				
9:45am – 10:00am	Room 230C	Michelle Thompson	Identification of secondary genetic variation in the HudsonAlpha CSER project.	Concurrent Platform Session
Posters				
2:00pm – 3:00pm	Exhibit Hall Level 1	Candice Finnila	Reanalysis of whole exome and genome data leads to new diagnoses in children with intellectual disability and developmental delay.	Poster Session (Abstract #2495/T)
2:00pm – 3:00pm	Exhibit Hall Level 1	Natasha Strande	Going beyond the ACMG recommendations for reporting secondary findings: From decision-making to follow-up.	Poster Session (Abstract #2561/T)
2:00pm – 3:00pm	Exhibit Hall Level 1	Katrina Goddard	Lessons learned about expanded carrier screening using genome sequencing: Implications for research and practice.	Poster Session (Abstract #536/T)
2:00pm – 3:00pm	Exhibit Hall Level 1	Elisabeth Rosenthal	Exome sequencing provides evidence of novel genes associated with colorectal cancer and polyps.	Poster Session (Abstract #632/T)

Friday, October 20th 2017

Time (local)	Location	Presenting Author	Title	Type
Presentations				
9:45am – 10:00am	Room 220B	Leslie Biesecker	Non-inferiority of a web platform compared to in-person counselor return of carrier results: A randomized controlled trial.	Concurrent Platform Session
2:30pm – 3:00pm	Room 330C	Barbara Biesecker	Twenty-five years of randomized controlled trials in return of genetic testing and counseling: Effective delivery modes and interventions.	Concurrent Invited Session
3:00pm – 3:30pm	Room 330C	Stacy Gray	Psychological outcomes of genome sequencing: Results from the CSER Consortium analyses.	Concurrent Invited Session
4:00pm – 4:30pm	Room 330C	David Veenstra	Health care utilization outcomes of genome sequencing: Results from the CSER Consortium analyses.	Concurrent Invited Session

Posters				
11:30am – 12:30pm	Exhibit Hall Level 1	Kurt Christensen	Anticipated responses of genetic specialists and non-genetic specialists to unsolicited genomic secondary findings.	Poster Session (Abstract #507/F)