

Continuing Education - GenomeCast								
Please note as you are planning your agenda, there is no partial credit for sessions. Credits will <u>not</u> be available for on-demand content post-meeting. Credit hours are subject to change.								
Time (UTC-4)	Session Type	Session Number	Session Title	P.A.C.E.® Program Number	CME Credit Hours	NSGC Contact Hours	P.A.C.E.® Contact Hours	CBGC Credit Hours
Tuesday, October 20								
4:30 - 5:00 pm	Plenary	14	Finding Your Voice in Science: Reflections on Leadership and Resilience	603-014-26	0.5	0.5	0.5	0
Wednesday, October 21								
8:15 am – 9:45 am	Featured Symposia	22	The All of Us Research Program At 10 years: 500,000+ Genomes Advancing Precision Medicine	603-022-26	1.5	0	1.5	0
11:00 am – 12:00 pm	Platform	28	Promise and Peril of Sequence-to-Function Models for Variant Effect Predictions	603-028-26	1	1	1	1
1:30 pm – 2:30 pm	Lightning Talk	34	Advances in Population Genetics, Genetic Epidemiology, and Omics	603-034-26	1	1	1	1
4:30 pm – 6:15 pm	Plenary	39	Awards Recognition & Presidential Symposium: Communicating Science in an Uncertain World: Evidence, Storytelling, and Public Trust	603-039-26	1.25	1.25	1.25	1.25
Thursday, October 22								
8:15 am – 9:45 am	Platform	47	The Long and Short of It: Long-Read Genomics from Biobanks to the Clinic	603-047-26	1.5	1.5	1.5	1.5
11:00 am – 12:00 pm	Platform	53	Pivoting from Gene-Level Analyses to Isoform-Resolved Biology	603-053-26	1	1	1	1
2:30 pm – 4:15 pm	Plenary	62	Awards Recognition & Plenary Abstract Session II	603-062-26	1.25	1.25	1.25	1.25
Friday, October 23								
8:15 am – 9:45 am	Featured Symposia	69	The IGVF Consortium: Deciphering the Impact of Genomic Variation on Genome Function	603-069-26	1.5	1.5	1.5	1.5
11:00 am – 12:00 pm	Platform	104	What's Next in Genetics and Genomics: Late Breaking Science	603-104-26	1	0	1	0
1:30 pm – 2:30 pm	Platform	80	MAMO: Multi-Ancestry-Aware Multi-Omics Analysis for Complex Diseases	603-080-26	1	1	1	1
2:30 pm – 4:30:00 PM	Plenary	88	Awards Recognition & Plenary Abstract Session III	603-088-26	1.25	1.25	1.25	1.25
TOTAL CREDIT COUNT					13.75 CME	11.25 NSGC	13.75 P.A.C.E.®	10.75 CBGC