

Time	Monday, April 8, 2024			
09:00 – 10:45	<b>[Main Hall]</b> <b>Educational workshop 1</b> <b>“Knowledge and skills for multi-disciplinary genomic healthcare”</b>  -	<b>[Room 2]</b> <b>Educational workshop 2</b> <b>"Variant Interpretation"</b>  - Andreas Laner	<b>[Room 3]</b> <b>Educational workshop 3</b> <b>"All about Tools (OMIM, ClinGen, GA4GH, Biobank tools, Phenopackets)"</b>  - Ada Hamosh, Erin Riggs	<b>[Room 4]</b> <b>Educational workshop 4</b> <b>"Pangenomes Workshop"</b>  - Karen Miga
10:45 – 11:15	Coffee Break & Exhibition			
11:15 – 13:00	<b>Workshop 1 Continued</b>	<b>Workshop 2 Continued</b>	<b>Workshop 3 Continued</b>	<b>Workshop 4 Continued</b>
13:00 – 14:00	Break			
14:00 – 14:10	Opening by Ada Hamosh, Giuseppe Novelli, Juergen Reichardt			
14:10 – 14:45	<b>[Main Hall]</b> <b>Plenary 1</b>  <b>Mike Snyder, Stanford University, US</b>			
15:00 – 16:15	<b>[Main Hall]</b> <b>Symposium 1 - Precision Health</b>  Marc Sultan, Roche, Switzerland <i>"Applications of Genomics Technologies in Early Drug Development at Roche"</i>		<b>[Room 2]</b> <b>Symposium 2 - Reproductive Genetics</b>  Diana Bianchi, NIH, US  Liborio Stuppia, University of Chieti-Pescara, Italy	




<b>16:15 – 17:15</b>	Poster session & Exhibition & Coffee Break
<b>17:30 – 18:30</b>	[Main Hall] <b>Introduction to HUGO &amp; HUGO Committee Activities &amp; Representatives from other organizations</b> - Walter Bodmer: HUGO Past, Present, and Future - HUGO Committees Introduction
<b>18:30 –</b>	[Main Hall] Welcome Reception

Time	Tuesday, April 9, 2024	
<b>9:00 – 10:15</b>	[Main Hall] <b>Symposium 3 - Gene Therapy</b> Alessandro Aiuti, San Raffaele Telethon Institute for gene therapy, Italy Luigi Naldini, Vita-Salute San Raffaele University, Italy	[Room 2] <b>Symposium 4 - Non-coding RNA genes</b> Roderic Guigo, CRG, Spain Tim Coorens, Broad Institute, US
<b>10:15 – 10:45</b>	Coffee Break	
<b>10:45 – 11:20</b>	[Main Hall] <b>Plenary 2</b>	
<b>11:30 – 12:45</b>	[Main Hall] <b>Symposium 5 - Genetics of Complex Diseases</b> Nicole Soranzo, Human Technopole, Italy Stephanie Debette, Bordeaux University Hospital, France	[Room 2] <b>Symposium 6 - Rare Diseases</b> Steven Laurie, CRG, Spain William Gahl, NIH, US

<b>12:45 – 14:00</b>	Lunch	
<b>14:00 – 14:30</b>	[Main Hall] After-lunch corporate symposium 1	[Room 2] After-lunch corporate symposium 2
<b>14:45 – 16:00</b>	[Main Hall] <b>Symposium 7 - Computational Biology &amp; AI</b>  Alistair Forrest, University of Western Australia, Australia	[Room 2] <b>Symposium 8 - Genetics of Infectious Diseases</b>  Jean Laurent Casanova, The Rockefeller University, US  Christian Happi, Redeemer's University, Nigeria
<b>16:00 – 17:00</b>	Poster session & Exhibition & Coffee Break	
<b>17:00 – 18:15</b>	[Main Hall] <b>Symposium 9 - Cancer Genomics</b>  Serena Nik-Zainal, University of Cambridge, UK	[Room 2] <b>Symposium 10 - Single-cell Genomics / Spatial Genomics</b>  Kerstin Meyer, Wellcome Sanger Institute, UK
<b>19:00 –</b>	[Terrazza Caffarelli] Gala Dinner	

Time	Wednesday, April 10, 2024	
<b>9:00 – 09:50</b>	[Main Hall] <b>Opening by Director of Sapienza University of Rome/Ministry of Health</b>	
<b>9:50 – 10:30</b>	[Main Hall] <b>HUGO African Prize</b> : To be decided	



10:30 – 11:00	Coffee Break	
11:00 – 12:30	[Main Hall] <b>HUGO Chen Awards</b>  Chen Award for Distinguished Academic Achievement in Human Genetic and Genomic Research : Peter Visscher, University of Queensland, Australia  Chen Award of Excellence : To be decided	
12:30 – 13:30	Lunch	
13:30 – 14:00	[Main Hall] After-lunch corporate symposium 3	[Room 2] After-lunch corporate symposium 4
14:15 – 15:30	[Main Hall] <b>Symposium 11 - Transgenerational Inheritance / Epigenetics</b>  Leon Mutesa, University of Rwanda, Rwanda	[Room 2] <b>Symposium 12 - HGVS session</b>  HGVS committee will organize a dedicated session.
15:30 – 16:30	Poster session & Exhibition & Coffee Break	
16:30 – 17:45	[Main Hall] <b>Symposium 13 - Pangenomes and Genomic Diversity</b>  Karen Miga, UCSC, US  Charles Lee, Jackson Laboratory, US	[Room 2] <b>Symposium 14 - Microbiome and Metagenomics</b>  Mireia Valles-Colomer, University of Trento, Italy  Serena Sanna, Institute for Genetic and Biomedical Research, Italy
17:45 –	[Main Hall] Poster Prize Introduction to <b>HGM2025</b> in <b>Durban, South Africa</b>  Closing	