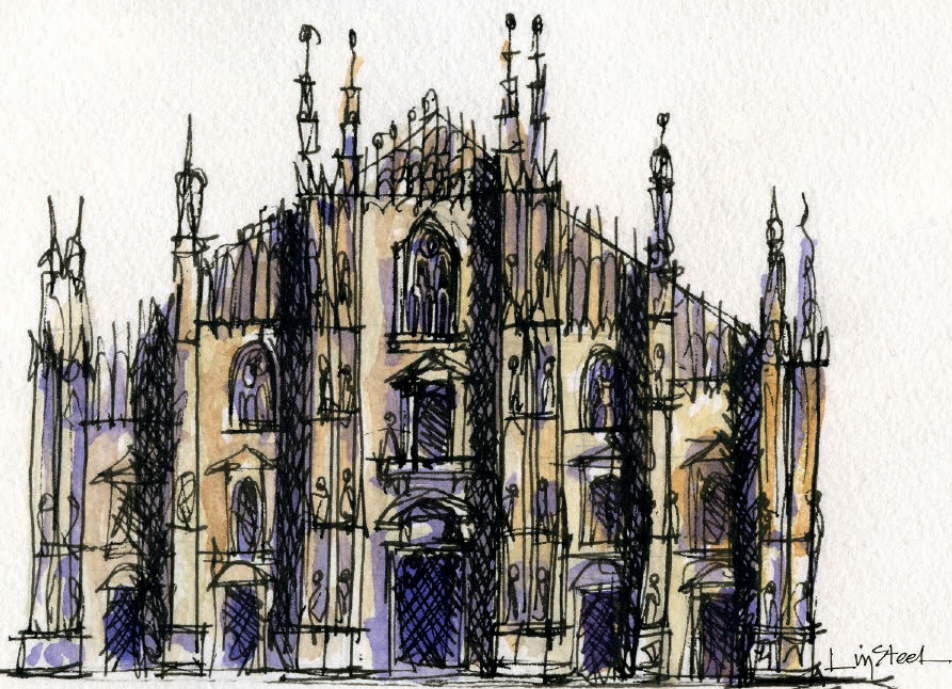




EUROPEAN HUMAN GENETICS CONFERENCE 2025

Hybrid Conference

Allianz MiCo | Milan – Italy | May 24 – 27



EUROPEAN SOCIETY OF HUMAN GENETICS
PROGRAMME

<https://2025.eshg.org/>

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#eshg2025

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European Society of Human Genetics

The ESHG was established on March 15, 1967 by a small group of outstanding European Geneticists (European Journal of Human Genetics: 3, 63-64, 1995). The decision which led to the founding of the ESHG was taken at an informal meeting of European participants at the IIIrd International Congress of Human Genetics in Chicago in September 1966. Membership was open; the first annual membership fee was \$6. The founding chairman was J. Mohr who was secretary-general of the society until 1991.

The Society has an Executive Board (comprising the officers of the Society) who report to the Governing Board, which consists of about 30 members. According to the statutes, each year a sufficient number of Board members are elected to guarantee a balanced group in terms of gender, speciality and country representation. Up to half of the vacant positions can be proposed by the Board. The General Assembly, taking place at the conference, needs to confirm the proposals.

The Board has set up several committees to oversee aspects of the Society organisation, and appoints the chairmen. A full activity report is presented to members at the General Assembly at the annual European Human Genetics Conference.

There is an Annual Meetings Committee which is responsible for all the practical and legal arrangements for the European Human Genetics Conference. The scientific programme is arranged by the Scientific Programme Committee.

ESHG Office

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of Human Genetics

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European Human Genetics Conference 2025

Conference Organisation and Abstract Management

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Exhibition, Sponsoring and Corporate Sessions & Presentations

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Future European Human Genetics Conferences**European Human Genetics Conference 2026**

Gothenburg, Sweden

June 13 – 16, 2026**European Human Genetics Conference 2027**

Rotterdam, Netherlands

June 12 – 15, 2027**European Human Genetics Conference 2028**

Helsinki, Finland

June 17 – 20, 2028**CME Credits**

As in previous years, the European Genetics Conference has applied for accreditation from the European Accreditation Council of Continuing Medical Education (EACCME®). The accreditation is still pending at the time of printing this programme. Please see ESHG conference website for the latest updates:

<https://2025.eshg.org/myconference/cme-credits/>

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at <https://edhub.ama-assn.org/pages/applications>. Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.



Virtual Conference Platform

All registered participants have access to the ESHG 2025 virtual conference platform until Nov. 30, 2025. On the platform participants will find:

- Full conference programme incl. available corporate sessions & presentations
- The option to create their own personalised programme
- Live stream of all conference sessions
- Live stream of corporate sessions as indicated on the Virtual Platform
- Hybrid posters and E-Posters in digital form
- Access on-demand content
- Profiles of speakers and Early Career Award Candidates

Access the platform



Participants can access the platform using the same e-mail address and password as used for registration. Scan the QR code to access the virtual conference platform.

The ESHG 2025 Conference App

Do you always want to be up-to-date? The ESHG Society App will guide you through the programme day by day or by session type, will make available profiles of speakers and poster presenters and help you to find exhibitors by name or by services provided. Add papers or entire sessions to your personal mobile calendar, receive push messages with important reminders.

Available for iOS and Android in your App and Play Stores. Search for European Society of Human Genetics.

Download the mobile app

<https://2025.eshg.org/myconference/conference-app/>



Sequencing Square in the Exhibition

Formerly known as the 'Livestream Area', this has now been re-named to 'Sequencing Square'. Besides the Best Poster presentations, this area will function as a meeting and networking hub as well as hosting some programme during exhibition opening hours such as Workshops, Get2Gethers and Corporate Presentations.

Overflow Area

The **Cube Lounge on level 2** ([link to Auditorium](#)) will be used as an overflow area if needed. Participants will be informed through an app notification when it is in use.

IMPORTANT NOTICE

Please note that taking pictures or filming during the sessions is allowed, unless explicitly requested otherwise by the presenter.

ROOM	GOLD PLENARY	AUDITORIUM	SPACE 1+2	BROWN 3
LEVEL	2	3	0	2
08.30 - 10.00	S01 Long-read genomes in health and disease S01.1 L. Milani S01.2 T. Pastinen S01.3 W. Timp	E01 Single cell genomics and diseases E01.1 A. Aschenbrenner E01.2 S. Bizzotto	W01 The art of writing, reading, understanding and interpreting genetic reports J. Baptista, D. Vears, J. O'Byrne, S.-A. Lynch	S02 Viral Mimicry in Cancer S02.1 C. Plass S02.2 D. de Carvalho S02.3 B. Greenbaum
10.00 - 10.30	Coffee Break (Exhibition Hall 4)			
10.30 - 12.00	C01 Improving the diagnostic yield of rare diseases C01.1 S. Walker C01.2 C. Simoes Amaro* C01.3 B. van der Sanden* C01.4 M. Ek* C01.5 Y. Chen* C01.6 S. Facchini	C02 GWAS: bigger, faster, stronger C02.1 N. Kumasaka C02.2 Z. Yang* C02.3 A. Luckett* C02.4 H. Zheng* C02.5 N. Baya* C02.6 E. Abner	C03 Developmental disorders C03.1 Y. Kovas C03.2 I. Ambrosetti* C03.3 M. Morleo C03.4 S. Yatsenko C03.5 J. Poulter C03.6 A. Reymond	C04 Cardiovascular disorders C04.1 B. Reversade C04.2 M. Patel C04.3 I. Gandin C04.4 N. Telis C04.5 H. Manikpurage* C04.6 P. Möller
12.00 - 13.45	Poster Viewing - Lunch Break - Exhibition (Exhibition Hall 4)			12.15 - 13.15 ESHG Podcast
13.45 - 14.15	PL0 Welcoming Address			
14.15 - 14.30	PL1 ELPAG Award PL1.1 S. Metcalfe			
14.30 - 16.00	PL2 Opening Plenary Session PL2.1 K. Miga PL2.2 S. McCarroll PL2.3 J. Krause			
16.00 - 16.30	Fruit Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)			
16.30 - 18.00	PL3 What's New? PL3.1 E. Morini PL3.2 V. Yumiceba* PL3.3 T. Naert PL3.4 T. de Bitter* PL3.5 F. Taylan PL3.6 D. Kasperaviciute			
18.00 - 18.30	Coffee Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)			
18.30 - 20.00	C09 Genomewide approaches for rare diseases C09.1 D. Pava C09.2 A. McGuigan* C09.3 G. Devadoss Gandhi* C09.4 F. Lecoquierre* C09.5 Z. Y. Ha* C09.6 J. Ellingford	C10 New technologies and tools C10.1 J. Mudge C10.2 J. K. Kim C10.3 P. Keukeleire* C10.4 A. Daponte* C10.5 C. Kajba* C10.6 L. Jolly	C11 New genes and mechanisms in Intellectual Disability C11.1 K. Platzer C11.2 Y. Shi* C11.3 C. Pailler-Pradeau* C11.4 J. Bou-Rouphael* C11.5 M. Scala* C11.6 J. Paccaud	C12 Decoding complex traits through molecular intermediates C12.1 A. Raveane C12.2 A. Argentieri* C12.3 A. Lopez de Lapuente Portilla C12.4 A. Ray C12.5 S. He C12.6 F. Küçükalı*

* An asterisk indicates that the presenter is an Early Career Award Candidate



For a complete overview of the Saturday Corporate Sessions go to page 20

BROWN 1+2	SPACE 3	SPACE 4	SEQUENCING SQUARE HALL 4 LEVEL 2 / (IN-PERSON ONLY)	CORPORATE SESSIONS	ROOM LEVEL
2	0	0			
W02 Dysmorphology 1 S. Douzgou Houge, A. Bouman, P. Krawitz A. Bouman, A. De Franco*, A. Chirita-Emandi, M. de Koning*, A. Topa, D. Fernandes da Rocha*, A. Petukhova-Greenstein*, S. Kocagil	S03 Gaucher's and Parkinson's disease: partners in crime S03.1 R. Asselta S03.2 S. Bandres Giga S03.3 E. Sidransky	W03 GenEthics: confidentiality and privacy in genomic research and datasets T. Clancy, H. Carley, R. Horn, A. McNeill			08.30 - 10.00
Coffee Break (Exhibition Hall 4)					10.00 - 10.30
C05 Implementing genomics at scale C05.1 L.C. Downie C05.2 S. Smits* C05.3 J. Kist* C05.4 H. Etheredge C05.5 A. Ward* C05.6 A. Nisselle	C06 Deep dive into neurogenetics C06.1 S. Gu C06.2 S. Saha* C06.3 N. Bertola * C06.4 L. Bicknell C06.5 M. Nesson-Dauphin* C06.6 G. Nicolas	C07 Metabolism and Mitochondria C07.1 M. Tarailo-Graovac C07.2 J. Soenksen* C07.3 E. Davis C07.4 A. Newman* C07.5 D. Giotlos* C07.6 J. Christodoulou	C08 Best Poster 1	10.00 - 11.15 Corporate Sessions	10.30 - 12.00
Poster Viewing - Lunch Break - Exhibition (Exhibition Hall 4)	G01 12.15 - 13.15 Uniting European Young Initiatives in Human Genetics	Poster Viewing - Lunch Break - Exhibition (Exhibition Hall 4)		12.15 - 13.30 Corporate Sessions	12.00 - 13.45
					13.45 - 14.15
					14.15 - 14.30
					14.30 - 16.00
Fruit Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)					16.00 - 16.30
					16.30 - 18.00
Coffee Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)					18.00 - 18.30
C13 Genomic insights into heritable cancer risk C13.1 A. Liu C13.2 L. Veyrune* C13.3 G. Pirozzi* C13.4 I. Mesa-Eguiagaray* C13.5 M. Terradas C13.6 E. Kasper	C14 Cutting-edge statistical genetics approaches C14.1 M. Rivas C14.2 F. Wang* C14.3 J. Zeng C14.4 J. Hof* C14.5 S. Wang* C14.6 Z. Kutalik	C15 Degenerative disorders of nerve and muscle C15.1 S. Mero C15.2 N. Nabavizadeh* C15.3 J. Parmar* C15.4 L. Dofash* C15.5 M. Nashabat* C15.6 L. Morandi			18.30 - 20.00

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Saturday Programme

ROOM	GOLD PLENARY	AUDITORIUM	SPACE 1+2	BROWN 3
LEVEL	2	3	0	2
08.30 - 10.00	S04 Genetics at single cell resolution: spatial, temporal and morphology S04.1 J. Powell S04.2 O. Stegle S04.3 H. Kilpinen	W04 Long-read sequencing for beginners C. Gilissen, G. Santen, M. Delledonne, M. Eberle, A. Doran, W. Höps	W05 Structural chromosomal variants N. de Leeuw, A. Engwerda, R. Wijngaard, A. da Cruz	W06 Nonsense-mediated mRNA decay: variant interpretation challenges J. Geetz, F. Millan, F. Lejeune, S. Lunke, L. Jolly
10.00 - 10.30	Coffee Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)			
10.30 - 12.00	C16 U R New - RNU-related disease discoveries C16.1 M. Quinodoz C16.2 S. Cuinat* C16.3 A. Torella C16.4 A. Santini* C16.5 A. Jackson C16.6 D. Greene	C17 RNAseq for rare diseases C17.1 N. Pipko C17.2 S. Kumble* C17.3 N. Tan* C17.4 N. Jalkanen* C17.5 L. Vaccaro* C17.6 C. Africano*	C18 Large-scale and multi-omic approaches to neuropsychiatric conditions C18.1 O. Quenez C18.2 C. Liao* C18.3 E. Assary* C18.4 A. Saparov C18.5 A. R. Marques* C18.6 T. Jensen	C19 Genetic epidemiology: Powering prediction and precision C19.1 U. Marigorta C19.2 J. German* C19.3 L. Urpa* C19.4 C. Albiñana* C19.5 A. Man* C19.6 R. Mustafa*
12.00 - 13.00	LUNCH, Free Poster Viewing, Exhibition (Exhibition Hall 4)			
13.00 - 14.00	Poster Viewing with Authors and coffee (Group A) (Exhibition/Poster Hall 4)			
14.00 - 14.15	Time to change rooms			
14.15 - 15.45	S06 Somatic mutations in normal tissues S06.1 L. Harvey S06.2 L. Forsberg S06.3 K. Burns	W09 Mutations we almost missed C. Gilissen, C. Ding, J. Baptista, G. Ravenscroft, V. Yépez, B. Van Der Sanden	S07 Genetics of AI-derived phenotypes S07.1 C. Glastonbury S07.2 N. Cai S07.3 J. Pirruccello	S08 Genomics of big neuromuscular genes S08.1 S. Treves S08.2 M. Savarese S08.3 G. Ravenscroft
15.45 - 16.00	Fruit Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)			
16.00 - 17.00	Poster Viewing with Authors and coffee (Group B) (Exhibition/Poster Hall 4)			
17.00 - 17.15	Time to change rooms			
17.15 - 18.45	S10 The non-coding genome: gene regulation and disease S10.1 M. Vollger S10.2 E. de Baere S10.3 M. Mhlanga	S11 Penetrance and Expressivity S11.1 R. Barbosa Matos S11.2 C. Auwerx S11.3 K. McGurk	E03 Cancer Evolution E03.1 M. Tanić E03.2 M. Efremova	E04 Scalable proteomics empower human genetics and epidemiology E04.1 A. Butterworth E04.2 J. Schwenk

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For a complete overview of the Sunday Corporate Sessions go to page 20

BROWN 1+2	SPACE 3	SPACE 4	SEQUENCING SQUARE HALL 4 LEVEL 2 / (IN-PERSON ONLY)	CORPORATE SESSIONS	ROOM LEVEL
2	0	0			
E02 New treatment avenues E02.1 H. Zhou E02.2 C. Venditti	S05 Decoding actionability, severity, and utility in genomics S05.1 E. M. Bunnik S05.2 Y. Bombard S05.3 F. Boardman	W07 Implementing pharmacogenetic testing into de clinics: let's debate C. Rodriguez-Antona, J. Yang, V. Pratt, J. McDermott, D. Müller, E. Cecchin, H. L. Wee		08.30 - 10.00 Corporate Sessions	08.30 - 10.00
Coffee Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)					10.00 - 10.30
C20 Cancer Complexity: Variants, Therapies, and AI-Driven Insights C20.1 M. C. Roa Bravo C20.2 A. Nunes* C20.3 L. Bulic* C20.4 A. Brandão C20.5 J. Li* C20.6 I. Franco	C21 Prenatal and reproductive medicine C21.1 Y. Gao C21.2 P. Cao C21.3 S. Hoffman* C21.4 A. Bashamboo C21.5 F. R. Grati C21.6 W-J. Wang	C22 Immunology and Hematology C22.1 E. Cohen Barak C22.2 A. Lamarca C22.3 G. Sato C22.4 F. Diab C22.5 T. H. Heng* C22.6 E. Papalexi	C23 Best Poster 2		10.30 - 12.00
W08 12.15 - 13.45 Publishing genomics research A. McNeill, A. Niselle, J. Kist, S. Riedijk	G02 12.15 - 13.15 European Reference Networks: The time is now		12.15 - 12.45 Corporate Presentation	12.00 - 13.00 Corporate Sessions	12.00 - 13.00
	Poster Viewing with Authors and coffee (Group A) (Exhibition/Poster Hall 4)		13.00 - 13.30 Corporate Presentation		13.00 - 14.00
Time to change rooms					14.00 - 14.15
S09 Fetal therapies S09.1 L. Guilbaud S09.2 C. Götherström S09.3 H. Schneider	W10 Tools for clinical genome interpretation M. Holtgrewe, A. Lermine, S. Ossowski, P. Robinson, J. Fasham, M. Landrum	W11 Prioritizing the counselling in genetic counselling T. Wessels, A. Mendes, R. Moldovan, J. Austin, A. McEwen	G03 14.15 - 15.45 The 1+MG/GDI/ Genome of Europe and All of Us Initiatives	14.15 - 15.45 Corporate Sessions	14.15 - 15.45
Fruit Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)					15.45 - 16.00
Poster Viewing with Authors and coffee (Group B) (Exhibition/Poster Hall 4)			G04 16.00 - 17.00 GenQA supporting the implementation of ISCN 2024		16.00 - 17.00
Time to change rooms					17.00 - 17.15
S12 Expanding data sources: technical, ethical and legal considerations S12.1 G. Ertaylan S12.2 M. Kogut-Czarkowska S12.3 E. Rial-Sebbag	E05 Leukodystrophies E05.1 A. Shukla E05.2 E. Giorgio	S13 Does genomic screening leave open the door to eugenics? S13.1 E. Parens S13.2 G. Cavaliere S13.3 A. Newson			17.15 - 18.45

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Sunday Programme


ROOM	GOLD PLENARY	AUDITORIUM	SPACE 1+2	BROWN 3
LEVEL	2	3	0	2
08.30 - 10.00	S14 Reassessing complex trait inheritance through eQTLs S14.1 H. Mostafavi S14.2 K. Alasoo S14.3 A. Claringbould	E06 Effects of Structural Variants on the 3D Genome E06.1 M. Spielmann E06.2 T. Rausch	S15 Implementing gene editing S15.1 A. Cereseto S15.2 F. Locatelli S15.3 A. Auricchio	W12 Genomic Newborn Screening: learning from current programmes D. Kasperaviciute, A. Pichini, A. Ferlini, P. Tspiras, W. Chung, Z. Stark, D. Vears, G. Gumus
10.00 - 10.30	Coffee Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)			
10.30 - 12.00	C24 Multiomics for rare diseases C24.1 G. Bullich C24.2 J. Carrasco Zanini Sanchez* C24.3 D. Hock* C24.4 R. Shaath* C24.5 C. LaFlamme* C24.6 C. Thauvin	C25 Functional and structural genomics C25.1 C. Gross C25.2 P. Haffener C25.3 S. Fornezza* C25.4 P. Clavell-Revelles* C25.5 A.-L. Katzke* C25.6 V. Verhoeven	C26 Computational models in human genetics C26.1 E. Yeger-Lotem C26.2 C. Yakoboski* C26.3 R. Hofmeister* C26.4 Y. Li* C26.5 A. M. Vergani* C26.6 S. Londhe*	C27 New Treatments C27.1 X. Jeunemaitre C27.2 L. Fast* C27.3 A. Ziegler C27.4 E. Tasciotti C27.5 J. Baruteau C27.6 P. Prontera
12.00 - 13.00	LUNCH, Free Poster Viewing, Exhibition (Exhibition Hall 4)			M 12.15 - 13.15 ESHG General Assembly
13.00 - 14.00	Poster Viewing with Authors and coffee (Group C) (Exhibition/Poster Hall 4)			
14.00 - 14.15	Time to change rooms			
14.15 - 15.45	S17 Integrating big data and functional genomics S17.1 M. Clausnitzer S17.2 J. Yang S17.3 A. Morris	W15 Episignatures: utility and challenges C. Charbonnier Le Clézio, R. Weksberg, S. Choufani, M. Defrance	S18 Telomere-driven aging and disease S18.1 J. Karlseder S18.2 R. DePinto S18.3 M. Armanios	W16 Advancing Health Equity in Translational Genetics and Genomic Medicine A. Popejoy, J. Yracheta, N. Flores, T. Morrisseau, K. Ormond, M. Corpas
15.45 - 16.00	Fruit Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)			
16.00 - 17.00	Poster Viewing with Authors and coffee (Group D) (Exhibition/Poster Hall 4)			
17.00 - 17.15	Time to change rooms			
17.15 - 18.45	S20 Implementation of automated reanalysis of genomic data S20.1 Z. Stark S20.2 M. Plantinga S20.3 J. Buchanan	S21 Insights from consanguineous populations - Genomes of South Asia S21.1 H. Martin S21.2 H. Arsalan S21.3 P. Moorjani	E07 Bridging Genetics and Epigenetics in Human Diseases E07.1 B. Horsthemke E07.2 Y. Elgersma	E08 Mendelian Randomization - concepts and misconceptions E08.1 K. Fischer E08.2 S. Burgess

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For a complete overview of the Monday Corporate Sessions go to page 21

BROWN 1+2		SPACE 3		SPACE 4		SEQUENCING SQUARE HALL 4 LEVEL 2 / (IN-PERSON ONLY)		CORPORATE SESSIONS		ROOM	
2		0		0						LEVEL	
W13 Dysmorphology 2 S. Douzgou Houge, A. Bouman, P. Krawitz Q. Sabbagh*, M. Abdel-Hamid, F. Nazer*, A. Spano, E. Akbas*, H. Havriushenko, S. Carbonera*, R. Traberg		S16 Growth retardation: endocrinologists meet geneticists S16.1 D. van der Kaay S16.2 I. Netchine S16.3 A. Dauber		W14 Responsible access to genomic data: who should keep the oversight? M. Shabani, Y. Moreau, R. Cook-Deegan, L. Marelli, D. Mascalzoni, J. LoTempio				08.30 - 10.00 Corporate Sessions		08.30 - 10.00	
Coffee Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)										10.00 - 10.30	
C28 Congenital anomalies C28.1 A. Yeung C28.2 R. Oegema C28.3 C. De Leonibus C28.4 E. Pisan* C28.5 J. D. Gutiérrez-Ávila* C28.6 F. Cifarelli		C29 Late Breaking Abstracts C29.1 Z. Fattahi C29.2 R. Harkness C29.3 S. Küry C29.4 K. Chundru C29.5 N. Whiffin C29.6 S. Giunta		C30 Emotional and social complexities in genetic counselling C30.1 M. Golas C30.2 T. Hoffmann* C30.3 T. Wainstein* C30.4 H. Dolling* C30.5 S. Pinto da Silva* C30.6 E. DeBortoli		C31 Best Poster 3				10.30 - 12.00	
G05 12.15 - 13.15 Medical Genetics Professionals: what we can anticipate for the future?		LUNCH, Free Poster Viewing, Exhibition (Exhibition Hall 4)				12.15 - 12.45 Corporate Presentation		12.00 - 13.00 Corporate Sessions		12.00 - 13.00	
		Poster Viewing with Authors and coffee (Group C) (Exhibition/Poster Hall 4)				13.00 - 13.30 Corporate Presentation				13.00 - 14.00	
Time to change rooms										14.00 - 14.15	
S19 Lipids and diseases S19.1 P. De Camilli S19.2 C. Gehin S19.3 S. Clark		W17 UCSC and ENSEMBL genome browsers M. Haeussler, A. Mushtaq, J. Mudge, J. Allen, O. Austine-Orimoloye, J. Birgmeier		W18 Setting up your gene therapy clinical trial: dos and don'ts, tricks and tips L. Servais, N. Brunetti-Pierri, S. Milosevic, M. E. Bernardo, C. Martin		W19 Has social media broken scientific knowledge sharing? J. Fasham, A. Mushtaq, V. Rajopal, B. Talibani, R. Matos		14.15 - 15.45 Corporate Sessions		14.15 - 15.45	
Fruit Break, Free Poster Viewing, Exhibition (Exhibition Hall 4)										15.45 - 16.00	
Poster Viewing with Authors and coffee (Group D) (Exhibition/Poster Hall 4)										16.00 - 17.00	
Time to change rooms										17.00 - 17.15	
S22 Rewriting cancer treatment and resistance S22.1 J. J. Yang S22.2 A. Vähärautio S22.3 A. Cox		S23 Rhopathies: Role of Rho GTPases and related genes beyond cancer S23.1 W. M. Bement S23.2 T. Millard S23.3 S. Schmidt		S24 Biomolecular Condensates S24.1 M. Zhang S24.2 J. Ditlev S24.3 K. Stromgaard						17.15 - 18.45	



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ROOM	GOLD PLENARY	AUDITORIUM	SPACE 1+2	BROWN 3
LEVEL	2	3	0	2
09.00 - 10.30	E09 Solving rare disease: 1 for all, all for 1 E09.1 K. M. Boycott E09.2 V. Yezpez	S25 Fetal phenotyping S25.1 S. Thakur S25.2 I. Simcock S25.3 F. Dhombres	S26 Ultrapersonalised medicine S26.1 T. Yu S26.2 C. Bupp S26.3 S. Senn	S27 Chromosome X S27.1 E. Heard S27.2 B. Payer S27.3 M. Borensztein
10.30 - 11.00	<i>Coffee Break (Balcony level 1, Cube Lounge & Bar Milano level 2)</i>			
11.00 - 12.30	C32 Beyond common variants: population-scale sequencing & CNV C32.1 S. Rubinacci C32.2 H. Wright* C32.3 G. Hawkes C32.4 G. Kalantzis* C32.5 A. Hanaya Alsuwaidi* C32.6 H. I. Kim	C33 Population genetics tracing evolution signatures C33.1 P. Dasmeh C33.2 M.-D. Zanoaga C33.3 K. Anastasiadou* C33.4 X. Han C33.5 G. Hellenthal C33.6 I. Gallego Romero	C34 Advancing cancer prevention, detection and treatment C34.1 S. Tuveri C34.2 J. Burn C34.3 J. Lu* C34.4 V. B. Serio* C34.5 S. Pereira C34.6 G. Kungulovski	C35 Skeletal disorders C35.1 C. Chai Gadot C35.2 E. Bolmer C35.3 H. Lyubenova* C35.4 G. Imren* C35.5 E. Calpena C35.6 M. Doyard
12.30 - 13.30	<i>Lunch (South Hall)</i>			
13.30 - 14.15	PL4 Mendel Lecture PL4.1 K. Karikó			
14.15 - 15.00	PL5 ESHG Award Lecture PL5.1 D. MacArthur			
15.00 - 16.00	PL6 Awards & Closing			



BROWN 1+2		SPACE 3	ROOM
2		0	
S28	More on pene- trance and expressivity	S29	First Nations Genomic Research
S28.1 H. O. Heyne S28.2 E. Pegoraro S28.3 J. Ware		S29.1 P. Wilcox S29.2 A. Brown S29.3 L. Arbour	
Coffee Break			09.00 - 10.30
C36	Pharmacogenom- ics and drug repurposing	C37	Visual impairment genetics
C36.1 J. Carmichael C36.2 M. Borczyk C36.3 S. Moix* C36.4 A. Lipsa C36.5 J. McDermott* C36.6 J. Kim		C37.1 K. Kaminska C37.2 A. Maver C37.3 A. Rashid* C37.4 E. Van Vooren C37.5 J. Sampson* C37.6 L. Fares Taie	
Lunch (South Hall)			10.30 - 11.00
			11.00 - 12.30
			12.30 - 13.30
			13.30 - 14.15
			14.15 - 15.00
			15.00 - 16.00

*An asterisk indicates that the presenter is an Early Career Award Candidate

Session Types:

Plenary Session	Symposium	Concurrent Session
Educational Session	Get2Gether Session	Corporate Sessions & Presentations
Workshop		

IMPORTANT NOTICE:

Please note that taking pictures or filming during the sessions is allowed, unless requested otherwise by the presenter. Persons who will not observe this rule will be excluded from the session by the chairpersons.



Session Type Description



ESHG Early Career Award Candidates

The Scientific Programme Committee has shortlisted presenters for the **ESHG Early Career Awards (ECA)**. The committee will judge the finalists' presentations during the conference.

The following awards will be presented to the winners in the closing ceremony on Tuesday, May 27, 2025 at 15.00 hrs:

- A total of four **ESHG Early Career Awards** are granted for outstanding research by early career scientists presented as a spoken contribution at the conference.
- The **Isabelle Oberlé Award** is awarded yearly since 2002 for best presentation by an early career scientist on research concerning the genetics of intellectual disability.
- The **Lodewijk Sandkuijl Award** was instituted in 2004 to be awarded to the author of the best presentation at the ESHG conference within the field of complex disease genetics and statistical genetics.
- The **Vienna Medical Academy Award** will be awarded to the best presentation in translational genetics therapy of genetic diseases.
- The **Mia Neri Award** will be awarded to the best presentation in cancer research.

All winners will receive a monetary prize in the amount of EUR 600, a complimentary ESHG membership for one year as well as a free participation in next year's conference.

Talks of ECA candidates are marked with an asterisk * in the programme overview.

Participants can find the profiles of all candidates in the virtual conference platform under the menu option presenters using the filter: Early Career Awardees/ECA

<https://cattendee.abstractsonline.com/meeting/21105>



Additionally, the list can be found on the ESHG Mobile App under the menu Programme.

ESHG Early Career Poster Award Candidates

The ESHG proposes the ESHG Early Career Poster Awards for the best posters presented by Early Career Investigators at the meeting. The two winners (one in clinical, the other in basic research) will receive a prize money of EUR 600, a complimentary ESHG membership for one year as well as a free participation in next year's conference.

The five honorable mentions receive a complimentary ESHG membership for one year.

The ESHG Scientific Programme Committee has selected a number of candidates for the ESHG Early Career Poster Awards based on the score of their submission after peer review. Candidate posters can be identified by a rosette on the board.

Participants can find the profiles of all candidates in the virtual conference platform under the menu option presenters using the filter: Early Career Awardees/ECA

<https://cattendee.abstractsonline.com/meeting/21105>



Additionally, the list can be found on the ESHG Mobile App under the menu Posters.

Hybrid Posters

All Hybrid Posters will be presented at the in-person conference as a paper poster in the exhibition hall 4. Additionally, presenters will upload an e-poster on the virtual conference platform.

01. Cancer GeneticsP01.001 – P01.164
02. Reproductive GeneticsP02.001 – P02.061
03. Prenatal GeneticsP03.001 – P03.056
04. Sensory Disorders (Eye, Ear, Pain)P04.001 – P04.058
05. Internal Organs and Endocrinology (Lung, Kidney, Liver, Gastrointestinal)P05.001 – P05.069
06. Skeletal, Connective Tissue, Ectodermal and Skin DisordersP06.001 – P06.074
07. Cardiovascular DisordersP07.001 – P07.075
08. Metabolic and Mitochondrial DisordersP08.001 – P08.063
09. Immunology and Hematopoietic SystemP09.001 – P09.051
10. Intellectual DisabilityP10.001 – P10.066
11. Neurogenetic and Psychiatric DisordersP11.001 – P11.123
12. Neuromuscular DisordersP12.001 – P12.044
13. Multiple Malformation/Anomalies SyndromesP13.001 – P13.084
14. Cytogenetics, Genome Variation and ArchitectureP14.001 – P14.039
15. Genomics of rare diseasesP15.001 – P15.182
16. Diagnostic Improvements and Quality ControlP16.001 – P16.078
17. Bioinformatics, Machine Learning and Statistical MethodsP17.001 – P17.153
18. Large scale genomics (GWAS) and other -omics association studiesP18.001 – P18.132
19. Genetic Epidemiology and Mendelian RandomisationP19.001 – P19.098
20. Pharmacogenomics and Drug RepurposingP20.001 – P20.035
21. Population Genetics and Evolutionary GeneticsP21.001 – P21.055
22. Functional GenomicsP22.001 – P22.057
23. New TechnologiesP23.001 – P23.059
24. Treatments for Genetic DisordersP24.001 – P24.028
25. Genetic Counselling/Services/EducationP25.001 – P25.070
26. Ethical, Legal and Psychosocial Aspects in GeneticsP26.001 – P26.043

Information for Presenters of Hybrid Posters

Posters will be on **display** from:

Poster mounting will be possible on:

Removal will be mandatory on:

Saturday, May 24, (09.30 hrs) to Monday, May 26 (17.00 hrs)

Saturday, May 24, from 09.30 hrs onwards

Groups A-C: Monday, May 26, 2025: 16.45 – 17.00 hrs

Group D: Monday, May 26, 2025: 17.00 – 17.05 hrs

You can find your poster board number on the ESHG 2025 mobile app or on the 2025 ESHG virtual conference platform.

Access after Monday, May 26, 17.00 hrs is not possible! Safety regulations in place for the exhibition break-down do not allow participants in the hall after this time. Please note that posters not removed until this time will be taken down by the staff of the conference centre.

They will be available for (unsupervised) pickup until Tuesday, 14.00 hrs, but will not be stored afterwards or sent to the authors after the meeting.

Hybrid Poster Presentations

In order to enable discussion and interaction with other participants, it is mandatory for you or one of your group members to be at your poster board at the following time:

Poster Group A: 13.00 – 14.00 hrs CEST on Sunday, May 25 for posters with board numbers ending with "A" (e.g. P01.001.A)

Poster Group B: 16.00 – 17.00 hrs CEST on Sunday, May 25 for posters with board numbers ending with "B" (e.g. P01.001.B)

Poster Group C: 13.00 – 14.00 hrs CEST on Monday, May 26 for posters with board numbers ending with "C" (e.g. P01.001.C)

Poster Group D: 16.00 – 17.00 hrs CEST on Monday, May 26 for posters with board numbers ending with "D" (e.g. P01.001.D)

If it is not possible for you or one of your group members to be present during the above stated times, please leave a note on your poster board detailing the times when you will be present at the board.

These presentations will only take place in-person in Hall 4. There is no virtual presentation for hybrid posters. Please note that taking pictures is allowed, unless requested otherwise by the presenter.

Best Hybrid Poster Presentations

The 30 Best Hybrid Posters were selected for a short presentation (3 minutes) in three Concurrent Sessions – C08, C23 & C31 on Saturday, Sunday & Monday from 10.30 – 12.00 hrs. These sessions will take place at the Sequencing Square in the exhibition hall 4. After the presentations, participants will have the opportunity to approach the presenters of each poster for questions at the E-Poster screens next to the Sequencing Square.

E-Posters

E-Posters will be available digitally on the virtual conference platform. Additionally, in-person participants can make use of the ePoster screens available in Hall 4 at the E-Poster area to browse through all E-Posters and Hybrid E-Posters that have been uploaded to the virtual conference platform. These posters have also been grouped based on the abstract submission topics (please refer to the Hybrid Posters information for a detailed overview of all topics).

Abstracts

Abstracts presented at the ESHG 2025 conference can be found on the following platforms:

- ESHG Virtual Conference Platform
- ESHG Mobile App
- online programme on website

Poster Hall Floor Plan >>> go to pages 22-23

As per 04.05.2025

Friday, May 23, 2025

Time	Meeting	Room	
08.30 – 12.30 hrs	ESHG Executive Board Meeting	Suite 7	closed
13.00 – 18.00 hrs	ESHG Board Meeting	Amber 4	closed

Saturday, May 24, 2025

Time	Meeting	Room	
09.00 – 10.00 hrs	ESHG Social Media Committee	Amber 4	closed
09.00 – 13.30 hrs	ESHG PEC Meeting	Suite 5	closed
11.00 – 13.30 hrs	ESHG EuroGentest Committee Meeting	Suite 7	closed
14.00 – 17.00 hrs	MDPI Editorial Board Meeting	Suite 5	closed
17.30 – 18.15 hrs	ESHG-Y Committee	Suite 7	closed

Sunday, May 25, 2025

Time	Meeting	Room	
08.30 – 09.30 hrs	Springer Nature – Editorial Board Meeting Journal of Community Genetics	Suite 5	closed
09.00 – 11.00 hrs	European Network of Genetic Nurses and Counsellors Meeting organized by the GNGC branch, EBMG	Amber 4	open
09.30 – 11.30 hrs	ESHG Strategic Committee Meeting	Suite 7	closed
12.00 – 14.00 hrs	National Human Genetics Societies Meeting	Amber 4	closed
12.15 – 13.15 hrs	ESHG Podcast – Editors' Meeting	Suite 5	closed
13.30 – 15.15 hrs	GenIDA Scientific Advisory Board Meeting	Suite 8	closed
14.00 – 15.00 hrs	EJHG Editorial Board Meeting	Suite 7	closed
14.30 – 17.00 hrs	UEMS – Section of Medical Genetics	Suite 5	closed
15.45 – 16.45 hrs	ERN-ITHACA ExCom Meeting	Amber 4	closed
16.00 – 18.00 hrs	ErCLG board meeting	Suite 6	closed
16.00 – 17.00 hrs	ESHG/ASHG Leadership Meeting	Suite 7	closed
16.15 – 17.15 hrs	TAGC Networking Event	Suite 8	closed
17.00 – 18.30 hrs	EMQN workshop: 25 years of HGVS: Updates and advancements in ensuring accurate description of sequence variants	Amber 4	open
18.00 – 20.00 hrs	1+MG and AllofUS collaboration	Suite 5	closed
18.45 – 19.45 hrs	ERN-ITHACA Intermediary Board Meeting	Amber 4	closed

Monday, May 26, 2025

Time	Meeting	Room	
08.30 – 10.30 hrs	ESHG Education Committee Meeting	Suite 5	closed
11.00 – 13.00 hrs	Preconception carrier screening: what to include and why?	Amber 4	closed
12.15 – 13.15 hrs	ESHG General Assembly	Brown 3	open to ESHG members
13.15 – 14.15 hrs	ESHG ERN Coordinators	Suite 5	closed
13.30 – 15.30 hrs	EBMG General Assembly	Amber 4	closed
15.00 – 16.30 hrs	IFHGS Executive Board Meeting	Suite 5	closed
16.00 – 17.30 hrs	EBMG Branch of Medical Geneticists	Suite 7	closed
17.00 – 18.30 hrs	ICHG SPC Meeting	Suite 5	closed

Tuesday, May 27, 2025

Time	Meeting	Room	
12.30 – 13.30 hrs	ESHG SPC Meeting	Amber 4	closed

Disclaimer

Ancillary and satellite meetings shall not state or imply endorsement of, or support by the ESHG of the event, organiser, products or services presented in any verbal statements or printed/electronic media before, after and during the presentations.



Overview of Corporate Sessions (Amber rooms) and Presentations (Sequencing Square, Exhibition Hall 4) in order of date & time.

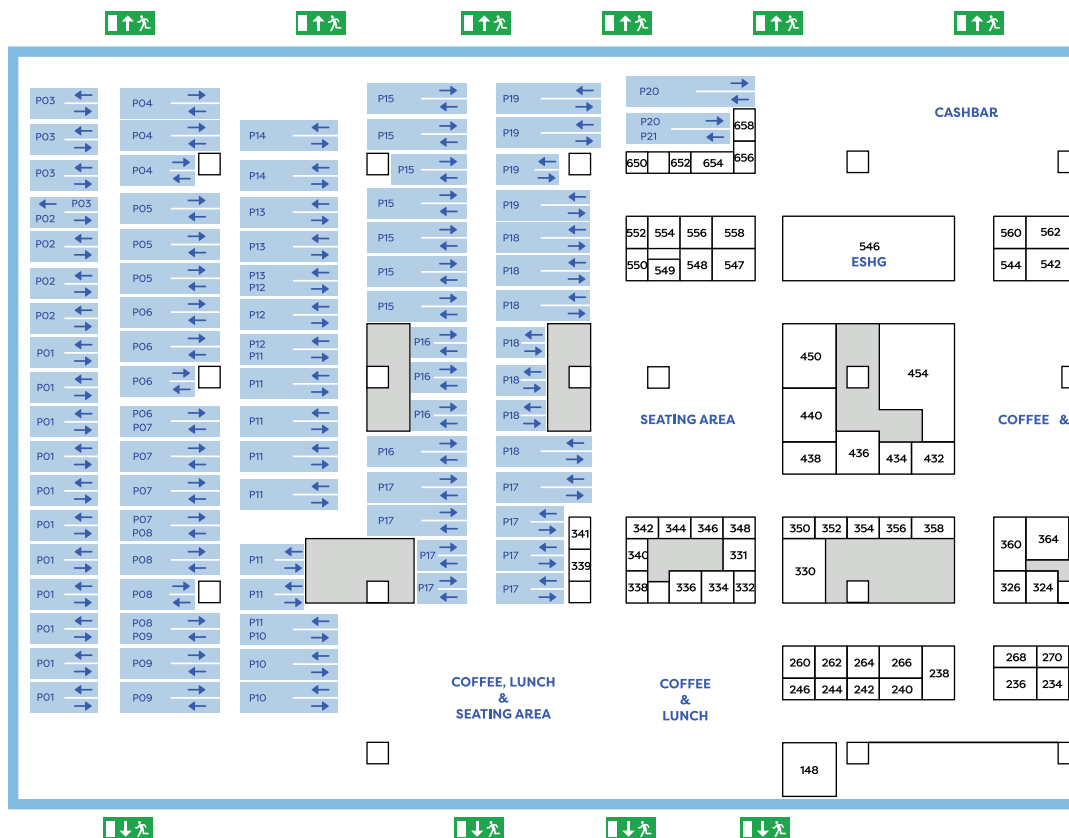
Company	Room	Stand #
Saturday 24 May 10.00 - 11.15 hrs Level 2		
enGenome - Transforming variant assessment with AI: <i>eVai in Diagnostics and VarChat on UCSC</i>	Amber 2	300
Saturday 24 May 12.15 - 13.30 hrs Level 2		
Blueprint Genetics - Empowering Precision Medicine: <i>The power of WES, mitochondrial analysis, WGS and screening</i>	Amber 5+6	216
MGI TECH - Advancing Clinical and Population Genomics <i>with MGI's DNBSEQ and Multi-Omics Solutions</i>	Amber 7+8	310
QIAGEN - Redefining Tumor Profiling: An Innovative, Non-Invasive Approach to cfDNA <i>Biomarker Integration from Plasma and Urine Using Advanced Bioinformatics</i>	Amber 2	330
SOPHIA GENETICS - Applied innovation in genomics: <i>Enhanced exome and hereditary cancer end-to-end solutions</i>	Amber 3	460
varvis® - Read long and prosper: Efficient long-read data analysis <i>with the varvis® software.</i>	Amber 1	220
Sunday 25 May 08.30 - 10.00 hrs Level 2		
Illumina - Innovations driving the Multiomics revolution	Amber 5+6	430
Watchmaker Genomics - Sequenomics: Maximizing Data Quality, <i>Minimizing Process Complexity in NGS</i>	Amber 3	288
Sunday 25 May 12.00 - 13.00 hrs Level 2		
Agilent Technologies - Enhancing rare disease research through <i>automated workflows for genomic variant detection</i>	Amber 7+8	530
Asuragen, a Bio-Techne brand - Precision Screening for Inherited Disorders: <i>Novel Approach Tackling Complex Variants in challenging Genes with Nanopore Sequencing</i>	Amber 2	376
Covaris - Comprehensive Sample Preparation for Accurate and Reliable Data	Amber 3	144
Medicover Genetics - Scalable Technology Platform for Genetic Testing: <i>CE-marked and IVDR Solutions with Optimized Workflows to Maximize Efficiency</i>	Amber 1	486
Olink Proteomics - From Pilot to Breakthroughs: Insights from the UK Biobank <i>Pharma Proteomics Project and what's next for proteomics</i>	Amber 5+6	388
Sunday 25 May 12.15 - 12.45 hrs Level 2		
Stilla Technologies - Monitoring CAR-T Cell Therapy in Mantle Cell Lymphoma Using <i>cfDNA and dPCR: Innovative Approaches.</i>	Sequencing Square	548
Sunday 25 May 13.00 - 13.30 hrs Level 2		
Thermo Fisher Scientific - Genetic Innovation: Exploring IVDR-Compliant Sanger <i>Sequencing for Enhanced Diagnostics</i>	Sequencing Square	520
Sunday 25 May 14.15 - 15.45 hrs Level 2		
10x Genomics - Cutting-Edge Solutions for Genomic Insights	Amber 3	202
Element Biosciences - Unlock high dimensional biology using next <i>next-generation-sequencing</i>	Amber 2	392
PacBio - It starts with HiFi.	Amber 5+6	454
Roche - Enabling rare disease research with rapid workflows by SBX technology and <i>the AVENIO Edge automated KAPA HyperExome V2 solution</i>	Amber 1	490

Overview of Corporate Sessions (Amber rooms) and Presentations (Sequencing Square, Exhibition Hall 4) in order of date & time.

Company	Room	Stand #
Monday 26 May 12.00 - 13.00 hrs Level 2		
Oxford Nanopore Technologies - <i>Shaping the landscape of rare disease research in Europe</i>	Amber 7+8	400
Parse Biosciences - <i>Redefining Single Cell RNA Sequencing Limits with Evercode™ Combinatorial Barcoding</i>	Amber 2	260
Standard BioTools - <i>High-plex proteomics for fully informed genomics analysis.</i> . .	Amber 3	438
Twist Bioscience - <i>Unleash the Power of Your Samples:Next-Level Sequencing with Twist Bioscience</i>	Amber 5+6	472
Monday 26 May 12.15 - 12.45 hrs Level 2		
Thermo Fisher Scientific - <i>Innovative Breakthroughs in Pharmacogenetic Testing: Pioneering the Future of Precision Medicine</i>	Sequencing Square	520
Monday 26 May 14.15 - 15.45 hrs Level 2		
Genomics England - <i>Unlocking discovery via one of the world's largest rare disease and cancer whole genome sequencing datasets</i>	Amber 2 exhibiting	Not
Illumina - <i>Breaking new grounds in Genomics.</i>	Amber 7+8	430

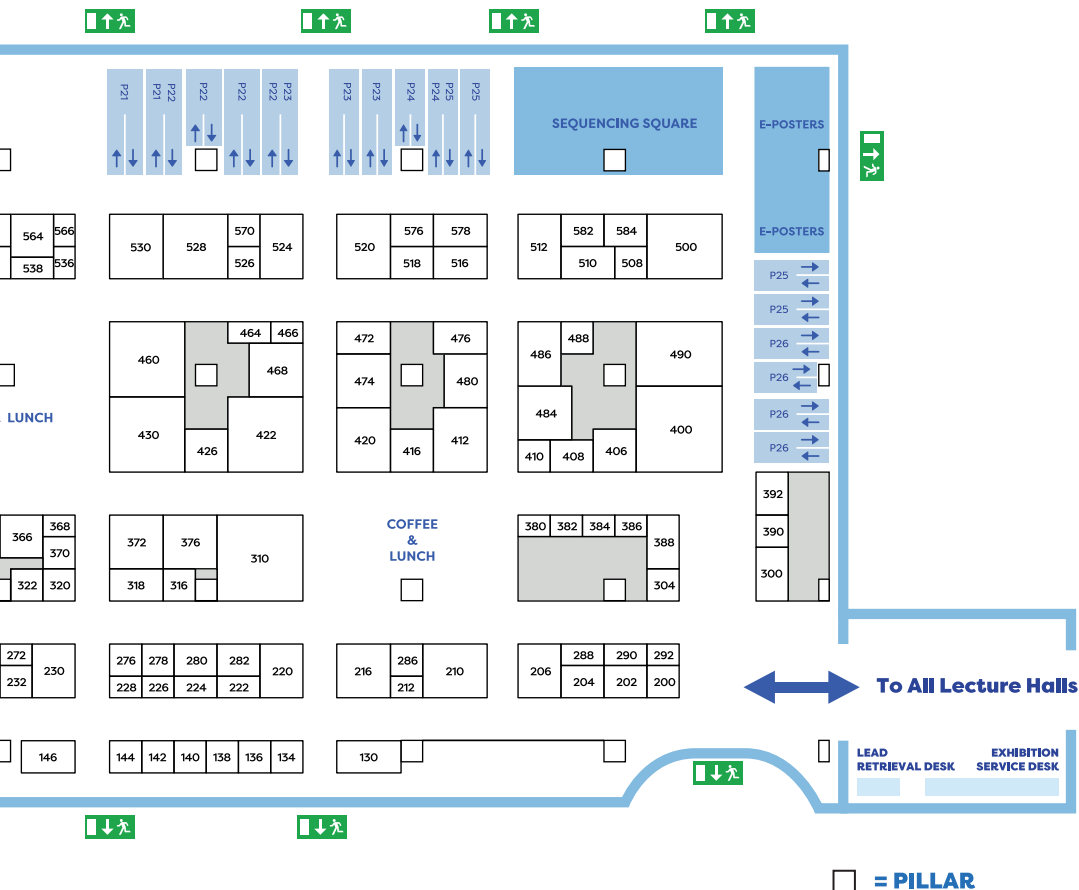
The sponsors of the Corporate Sessions and Presentations planned within the main conference programme are approved as reputable and relevant by the Scientific Programme Committee. However, the detailed content of the presentations is proposed by the sponsors and under their responsibility. Neither the ESHG, nor the Conference organisers have endorsed the content in any way.





Posters Topics

01. Cancer Genetics
02. Reproductive Genetics
03. Prenatal Genetics
04. Sensory Disorders (Eye, Ear, Pain)
05. Internal Organs and Endocrinology (Lung, Kidney, Liver, Gastrointestinal)
06. Skeletal, Connective Tissue, Ectodermal and Skin Disorders
07. Cardiovascular Disorders
08. Metabolic and Mitochondrial Disorders
09. Immunology and Hematopoietic System
10. Intellectual Disability
11. Neurogenetic and Psychiatric Disorders
12. Neuromuscular Disorders
13. Multiple Malformation/Anomalies Syndromes



14. Cytogenetics, Genome Variation and Architecture
15. Genomics of rare diseases
16. Diagnostic Improvements and Quality Control
17. Bioinformatics, Machine Learning and Statistical Methods
18. Large scale genomics (GWAS) and other-omics association studies
19. Genetic Epidemiology and Mendelian Randomisation

20. Pharmacogenomics and Drug Repurposing
21. Population Genetics and Evolutionary Genetics
22. Functional Genomics
23. New Technologies
24. Treatments for Genetic Disorders
25. Genetic Counselling/Services/Education
26. Ethical, Legal and Psychosocial Aspects in Genetics

List correct as per date of printing - Exhibition floor plan available in the Registration Area.

10x Genomics	202	Element Biosciences	392
3billion	390	Empire Genomics	136
4bases	560	EMQN CIC	358
Abomics Oy	354	enGenome	300
ADS BIOTEC	142	ESHG - European Society of Human Genetics	546
Agena Bioscience	270	Eufomatics	380
Agilent Technologies	530	Eurofins Genomics	364
AIBWS ODV	650	Eurofins Genoma Group	584
Alida Biosciences	138	EUROPEAN REFERENCE NETWORKS	550
American Society of Human Genetics	552	FamGenix	508
APIS Assay Technologies	286	Franklin by Genoox	518
Applied Spectral Imaging	656	Fulgent Genetics	324
Arcensus	146	Galatek	440
AstraFormedic Gruppo A. De Mori, co-exhibitor of LGC Clinical Diagnostics	564	GeneMind Biosciences	500
Asuragen, a Bio-Techne brand	376	GENERI BIOTECH	348
bio.logis digital health	466	Genes2Me	524
Bio Molecular Systems	360	Genetek Biopharma	292
Biomarker Technologies (BMK)	326	GENEWIZ By Azenta Life Sciences	549
Bionano	356	Geneyx	578
BioView	228	Genome Diagnostics Nijmegen Maastricht	318
Blueprint Genetics	216	Genomenon	200
Breda Genetics	290	GenomeUp	488
Burning Rock Dx	234	GenomeWeb	368
CeGaT	372	Genomize	542
Celemics	230	GenQA	412
CENTOGENE	528	GILSON	547
Centro Nacional de Análisis Genómico (CNAG)	382	Golden Helix	510
CHAMP1 Foundation - Europe	652	HAMILTON BONADUZ	512
Clinisys	538	Hangzhou Allsheng Instruments	238
COCOON BIOSCIENCE	332	Hangzhou Diagens Biotechnology	140
College of American Pathologists	272	Health in Code	210
Copan	526	iECURE	232
Covaris	144	IGATech	266
CyberGene	566	Illumina	430
Devyser	436	INOREVIA	262
Diatech Pharmacogenetics	450	Integrated DNA Technologies	468
DNA Genotek	406	Isohelix	316
DNA LINK	331	JSI medical systems	206
Dovetail Genomics	264		

Labcorp	341	QIAGEN	330
LABGENETICS	320	Quantabio	434
LaCAR MDx Technologies	432		
LGC Clinical Diagnostics	564	RESNOVA, co-exhibitor of Biomolecular Systems	360
LIFE & BRAIN	422	Revvity	130
Longlight Technology	576	Roche	490
Lucid Genomics	558		
		Salus BioMed	212
Macrogen Europe	370	Saphetor	426
Magtivio	342	SCC Soft Computer	536
MDPI - Academic Open Access Publishing since 1996	244	SeqOIA, co-exhibitor of OVHcloud	554
Medicover Genetics	486	SeqOne	474
Meridian Bioscience - Life Science Division	280	Sequins	346
MetaSystems	350	SOPHiA GENETICS	460
MGI TECH	310	SPRINGER NATURE	544
MGZ Munich	410	SPT Labtech	240
MRC Holland	416	Standard BioTools	438
		Steribar Systems	336
		Stilla Technologies	548
NanodigmBio	222	SYNLAB	204
Negedia	464	Sysmex Europe	582
New England Biolabs	480		
Nexco Analytics	242	Takara Bio Europe	352
NEXT LAB ITALY	339	Tecan Italia	366
NEXUS / GEPADO - software solutions for genetics	278	TECHNIDATA	334
		TECHNOGENETICS	570
Nightingale Health	134	Thermo Fisher Scientific	520
NimaGen	516	TRUPCR Europe	322
Nostos Genomics	304	Twist Bioscience	472
Novogene	276		
Nutanix, co-exhibitor of OVHcloud	554	UNIAMO Federazione Italiana Malattie Rare	654
		UCSC Genome Browser	226
Olink Proteomics	388		
Omega Bio-tek	282	varvis®	220
OmicsDiscoveries	338	Vazyme	224
OMICS EMPOWER	236	Velsera	562
Opentrons	384	Veritas Genetics	484
ORPHANET - INSERM US14	340	Volta Labs	658
OVHcloud	554		
Oxford Nanopore Technologies	400	Watchmaker Genomics	288
		Wisepress Medical Bookshop	148
PacBio	454		
Paragon Genomics	268	Yourgene Health	408
Parse Biosciences	260		
PCR Biosystems	556	Zymo Research Europe	476
PhenoTips	386		
PhiTech Bioinformatics	246		
PLATOMICS	344		
Promega Corporation	420		

Exhibition & Poster Area – Hall 4 – Dates & Opening Hours (CEST)

Saturday, May 24	09.30 – 18.30 hrs
Sunday, May 25	09.30 – 17.00 hrs
Monday, May 26	09.30 – 17.00 hrs
Tuesday, May 27	CLOSED

Exhibitor Information

Exhibitor Information, as well as the Exhibitor Index of Products and Services may be found in the ESHG 2025 Conference App. Download the App, for iOS or Android, from iTunes App Store and Google Play Store.

Corporate Session & Presentation Programmes

In the ESHG 2025 Conference App you will find the Corporate Session* and Presentation* Programmes. For a printed overview of all Corporate Sessions and Presentations, including session titles, please check the Conference Bag counter immediately after the Registration Area.

*Corporate Sessions will be held in the Amber rooms, Corporate Presentations at the Sequencing Square in the Exhibition Hall.

Floor Plan – Exhibition & Poster Topics

You will find the Exhibition & Poster Topics plan in the Conference Bag counter immediately after the Registration Area.

Posters – Mounting, Viewing & Removal Schedules

Poster presentations will be held in the Exhibition & Poster Hall from 24 – 26 May.

Poster mounting, viewing and removal times are:

Saturday, May 24	09.30 – 18.30 hrs	Poster mounting / viewing
Sunday, May 25	09.30 – 17.00 hrs	Poster viewing
Monday, May 26	09.30 – 16.45 hrs	Poster viewing
	16.45 – 17.05 hrs	Poster removal

Posters not removed by 17.05 hrs on Monday 26 May will be taken down and will not be stored or sent to authors after the meeting.

Coffee Breaks, Cash Bar, Lunch

Official coffee breaks, as per the conference programme, will be held in the Exhibition & Poster Hall on Saturday, Sunday and Monday. Also outside the official coffee break times there will be free coffee and tea in the Exhibition Hall.

Coffee breaks & lunch on Tuesday: Coffee Breaks: Balcony (level 1), Bar Milano & Cube Lounge (level 2)
Lunch: South Hall (level 0)

The Cash Bar in the Exhibition Hall is open during exhibition opening hours. The menu includes sandwiches, salads, selection of warm dishes and drinks. The menu is available at the Cash Bar.

Payment by card and cash.

Pre-ordered lunch bags will be available during lunch breaks at the coffee break areas. Lunch bags cannot be ordered on-site.

Lead Retrieval System used by Companies

Many companies will be using a so-called Lead Retrieval System on their stands and at the entrance to their Corporate Session.

Note the following please:

- Companies using the device must ask permission to scan the QR code on your badge. Refusal to have your badge scanned does not entitle a company to deny you access to their Corporate Session or to join an activity at their stand.
- The QR code on your badge gives the relevant company access to your contact details as follows:
 - o name and institution/organisation
 - o e-mail address
 - o countryYour contact details will only be shared with the relevant companies in case you opted for this during the registration process and/or if you agreed on-site to your badge being scanned.

Thank you for your understanding and cooperation.



Registration and Opening Hours

Opening Hours Registration

Friday, May 23	14.00 – 18.00 hrs CEST
Saturday, May 24	07.30 – 20.15 hrs CEST
Sunday, May 25	08.00 – 19.00 hrs CEST
Monday, May 26	08.00 – 19.00 hrs CEST
Tuesday, May 27	08.30 – 14.00 hrs CEST

Opening Hours Speaker Service Centre

Friday, May 23	14.00 – 18.00 hrs CEST
Saturday, May 24	07.30 – 20.15 hrs CEST
Sunday, May 25	08.00 – 19.00 hrs CEST
Monday, May 26	08.00 – 19.00 hrs CEST
Tuesday, May 27	08.30 – 15.00 hrs CEST

Opening Hours Exhibition and Poster Area

Friday, May 23	CLOSED!
Saturday, May 24	09.30 – 18.30 hrs CEST
Sunday, May 25	09.30 – 17.00 hrs CEST
Monday, May 26	09.30 – 17.00 hrs CEST
Tuesday, May 27	CLOSED!

Cloakroom

Saturday, May 24	07.30 – 22.00 hrs CEST
Sunday, May 25	08.00 – 20.30 hrs CEST
Monday, May 26	08.00 – 02.30 hrs CEST
Tuesday, May 27	08.30 – 17.00 hrs CEST

Childcare Service

Saturday, May 24	08.00 – 20.30 hrs CEST
Sunday, May 25	08.00 – 19.15 hrs CEST
Monday, May 26	08.00 – 19.15 hrs CEST
Tuesday, May 27	08.30 – 16.30 hrs CEST

Please note that the childcare service must have been booked in advance and can only be accommodated upon availability on-site.



Want to know more?

Conference Policy

Late programme changes

All contents are up-to-date as per date of printing (05.05.2025).

For the most up to date complete scientific programme please consult the programme planner, virtual conference platform or ESHG mobile app.

Language

The official language of the conference is English (no simultaneous translation available).

Smoking Policy

The ESHG 2025 is officially a “No-smoking-Conference”. Note that smoking is banned in public buildings and private businesses – including restaurants, pubs, shops, public transport, entertainment venues and workplaces.

Social Media Guidelines

Please see our full policy on our website. <https://2025.eshg.org/myconference/mediaonlinepolicy/>

The ESHG supports the use of social media around the European Human Genetics Conference to network with your colleagues and friends attending the meeting.

Please do however respect the ESHG social media guidelines.

The views and opinions posted on ESHG's social media do not necessarily reflect the views, opinions, or policies of the ESHG, its Board or membership. The ESHG reserves the right to remove comments it deems to be inappropriate.

Sustainability

The ESHG Conference is committed to host an event that bears in mind the responsible use of resources, our environment and the use of sustainable conference materials. Hence, we would like to encourage all of our participants to keep these aspect in mind when attending the in-person meeting.

Milan – General Information

Congress Venue

Allianz MiCo, Milano Convention Centre

Piazzale Carlo Magno

20149 Milan

Italy

<https://www.micomilano.it/en>

More Information



For information about the city of Milan visit the 2025 conference website:

<https://2025.eshg.org/myconference/location-venue/>

Opening Networking Mixer

Saturday, May 24, 2025, 20.00 - 22.00 hrs CEST – Allianz MiCo
(Balcony terrace South Hall & Balcony, level 1)

Network with your colleagues at this mixer on Saturday evening. Drinks and small snacks will be offered. Admission is free of charge, however admission is only possible for in-person registered participants.

Please make sure that you have your badge with you for identification and access to the event.

Dress code: casual

Young Human Geneticist Networking Event (at own expense)

Sunday, May 25, 2025, 20.00 hrs CEST – Location: Spoon Restaurant & Lounge (individual arrival)

<https://www.spoonmilano.it/en/home-en/>

Address: Viale Bligny 39, 20136 Milan

Dear young colleagues,

“Apericena” is a word meaning a fusion of aperitif and dinner and it is very popular among young Italians as it is a promise for good quality (and quantity!) buffet food and a chilled atmosphere.

So, as a special highlight for this year’s ESHG in Milan, the ESHG Young Geneticists Committee (ESHG-Y) would like to invite you to our networking dinner event to exchange ideas and get to know your peers from other countries.

Please note that there are only 200 spots available, so make sure you are a part of this premiere networking exclusively for us young (a.k.a. in training or within 4 years from training completion) human geneticists. We look forward to your participation!

Dress code: casual

Costs: EUR 30

A welcome drink, finger food, a cocktail, two main dishes and desserts are included in the price.

No sponsoring is used to fund any part of the evening.

ESHG Networking Evening (at own expense)

Monday, May 26, 2025, 19.00 hrs CEST – Location: South Hall, Allianz MiCo

The networking evening is a great opportunity to meet with friends and colleagues from around the world in a relaxed atmosphere, enjoying the unmatched charm and fascination of Milan.

Those who have shared this evening with us in previous years know, one would not want to miss it!

- Ticket: EUR 70.-
- Students: EUR 50.-

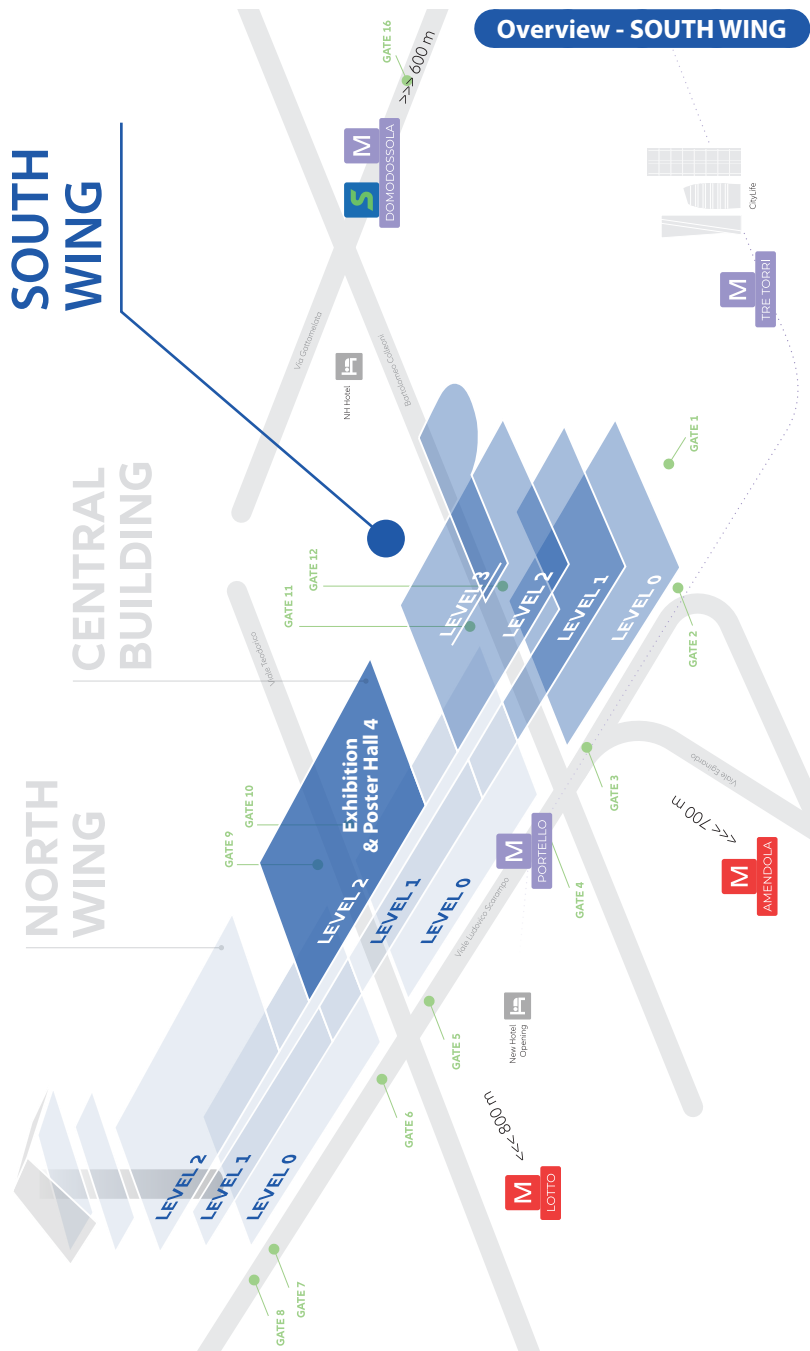
Dinner & 3 drinks are included in the price.

Dress code: casual

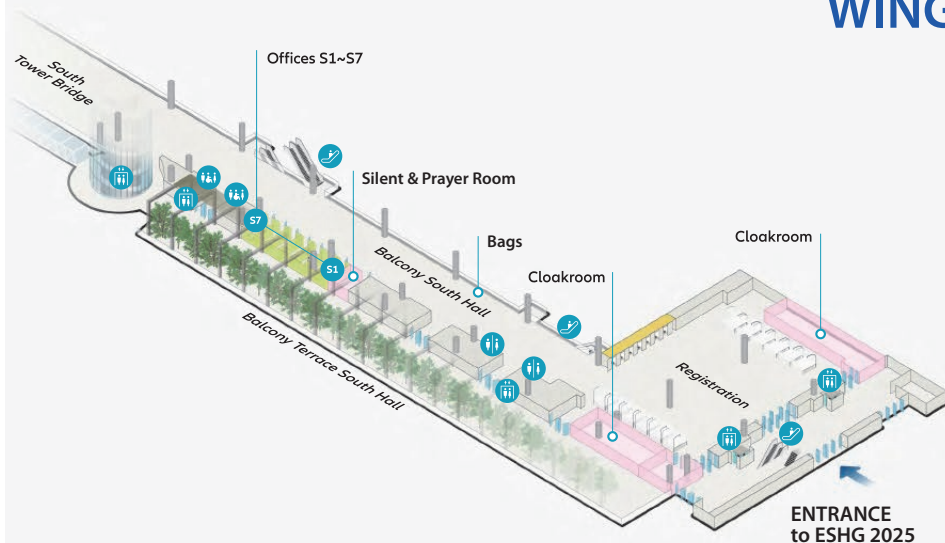
No sponsoring is used to fund any part of the evening events.

Want to know more?

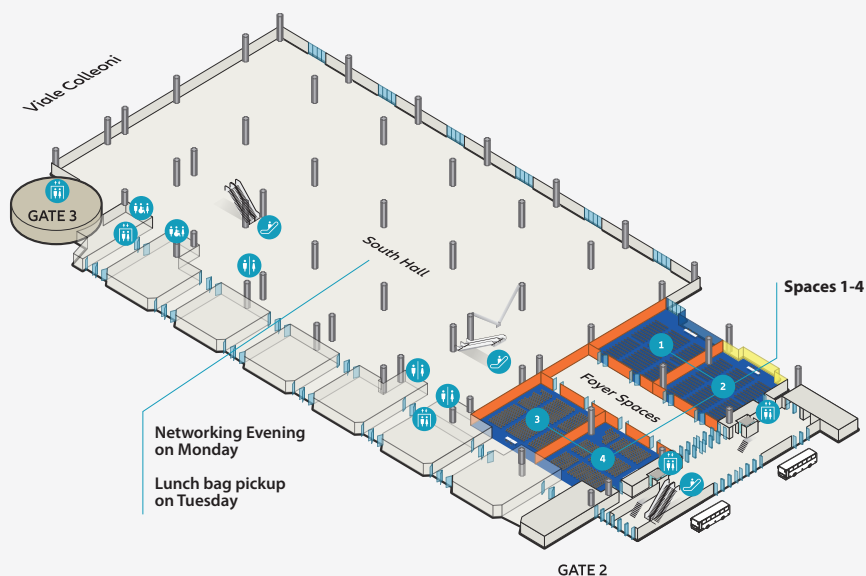




Level 1

SOUTH
WING

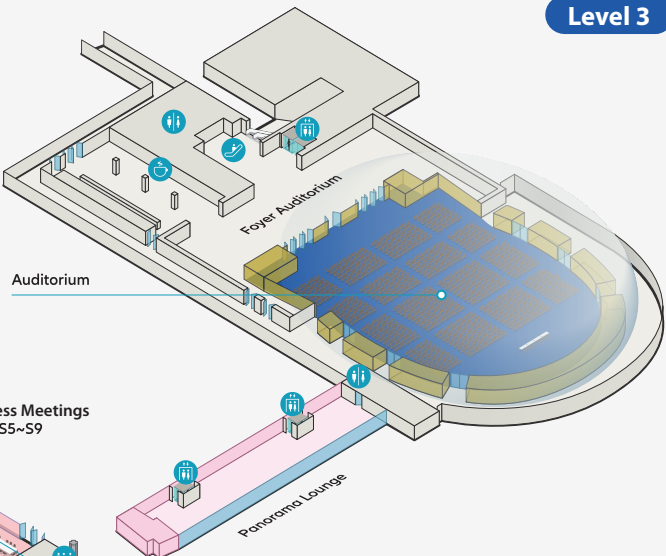
Level 0



Legend:

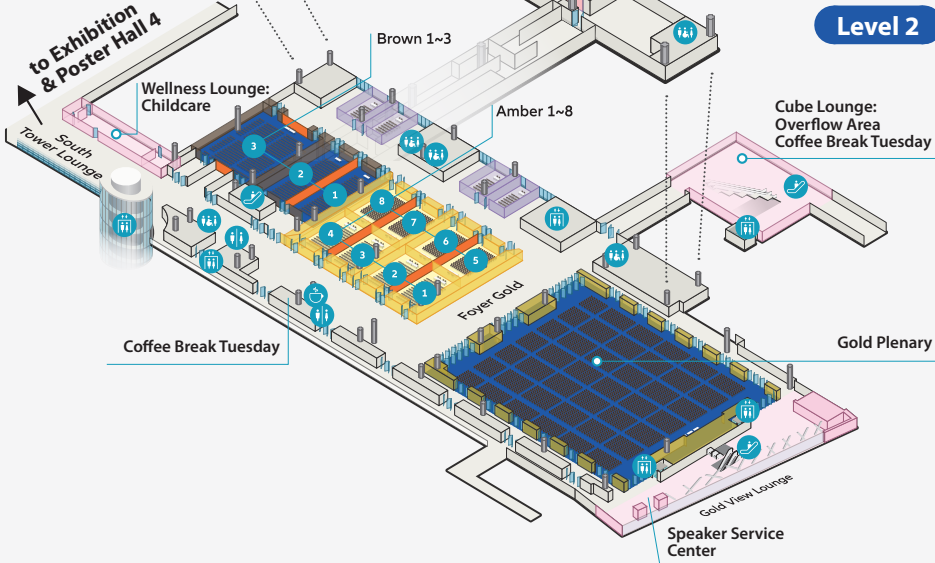
- Conference Session Rooms
- Business Meeting Rooms
- Corporate Session Rooms

Level 3



Mezzanine Level

Level 2



The European Human Genetics Conference gratefully acknowledges the support of the following companies.

For an overview of exhibiting companies, please see [pages 24-25](#).

10x Genomics
Agilent Technologies
Arcensus
Asuragen, a Bio-Techne
brand
Blueprint Genetics
Covaris
Element Biosciences
enGenome
Illumina
Medicover Genetics

MGI TECH
MRC Holland
Nabsys
Olink, part of Thermo
Fisher Scientific
Oxford Nanopore
Technologies
PacBio
Parse Biosciences
Promega
QIAGEN

Roche
Saphetor
SOPHiA GENETICS
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Thermo Fisher Scientific
Twist Bioscience
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EUROPEAN SOCIETY OF HUMAN GENETICS

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YOUR NGS DATA ANALYSIS SOLUTION



Platform Agnostic

- Support for FASTQ and VCF files
- Analysis for panels, WES, and WGS
- Long-read data analysis



Powerful Filtering

- Use case-based filtering
- Phenotype-based variant prioritization
- Algorithmic filters for Duo/Trio analyses



User Focused

- Intuitive user interface and data visualization
- Interactive variant classifiers
- Expert support team

FREE TRIAL AVAILABLE FOR ESHG BOOTH VISITORS

VarSome Clinical is a Class C IVD medical device.
Please, read carefully the user manual.

More details available here:



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EUROPEAN SOCIETY OF HUMAN GENETICS

EUROPEAN HUMAN GENETICS CONFERENCE

Gothenburg, Sweden | June 13-16

2026



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