

ISGEDR

OSLO
2025
11-13 September

PROGRAM

An abstract graphic in the lower half of the page, rendered in a gradient of pink and orange. It depicts a stylized figure in motion, possibly a swimmer or a dancer, with long, flowing lines representing limbs and a wavy line at the bottom suggesting water or a path. The figure is positioned to the left of the word 'PROGRAM'.

A NOTE FROM THE PRESIDENT & HOST

Dear Colleagues, Friends, and Guests,

On behalf of Oslo University Hospital, the University of Oslo, and the ISGEDR 2025 Organizing Committee, it is a pleasure to welcome you to the 2025 Meeting of the International Society for Genetic Eye Diseases & Retinoblastoma (ISGEDR), held in collaboration with the European Retinoblastoma Group (EURBG). We especially extend a warm welcome to our patient community, whose perspectives are an integral part of this event.

Over the next three days, we will explore developments in ophthalmic genetics and retinoblastoma through paper sessions, poster sessions, workshops, panel discussions, and symposiums. The program is designed to highlight the latest research, encourage the exchange of ideas, and foster collaboration between clinicians, scientists, and patient advocates from around the world.

Oslo, our host city, offers a unique backdrop for this meeting. Framed by forests, fjords, and a rich cultural heritage, it is a capital that balances modernity with tranquility. Whether you are here in person or joining virtually, we hope the program provides valuable insights and meaningful opportunities to connect.

We would like to express my sincere appreciation to the scientific & organizing committee, presenters, moderators, panelists, patient advocates, sponsors, and our AV & Data lead, Geoff Cross, for helping to shape this meeting. A special word of thanks goes to our event lead, Rachel Eilertsen, whose dedication and attention to detail have been essential in bringing ISGEDR 2025 together.

May these days be a time for sharing knowledge, strengthening collaboration, and expanding networks.

With warm regards,

Prof. hon. Dr.med Francis L. Munier
President of ISGEDR

Dr Josephine Prener Holtan
Program Chair, ISGEDR 2025

HELD JOINTLY WITH



OUR HOSTS



COMMITTEE

ORGANISING COMMITTEE

Josephine Prener Holtan, MD PhD,
Local Lead Organizer and Program Chair

Prof. hon. Dr.med Francis L. Munier,
President of ISGEDR

Prof. Bart P Leroy, MD, PhD,
Executive Vice-President ISGEDR

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Treasurer ISGEDR

Rachel Eilertsen, Event Lead, antVantage

Geoff Cross, Technical Lead, Avanddata

Sandy Wong, Administration, Cleveland
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2025

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Donations and support:

- The Research Council of Norway
- The Norwegian Retinitis Pigmentosa Patient Organization

Endorsed by:

- International Society of Paediatric Oncology
- International Society for Clinical Electrophysiology of Vision

VENUES

DAY 1

THURSDAY 11 SEPTEMBER

Meeting & Social at Storsalen, National Museum Oslo
Address: Brynjulf Bulls plass 3, 0250 Oslo

Mingle at Barcode Street Food
Address: Dronning Eufemias gate 14, 0191 Oslo

DAY 2

FRIDAY 12 SEPTEMBER

Meeting at Georg Sverdrup's House, Blindern, University of Oslo
Address: Moltke Moes vei 39, 0851 Oslo

Dinner at Sporten
Address: Holmenkollveien 204, 0784 Oslo

DAY 3

SATURDAY 13 SEPTEMBER

Meeting at Georg Sverdrup's House, Blindern, University of Oslo
Address: Moltke Moes vei 39, 0851 Oslo

PROGRAM OVERVIEW

THURSDAY 11 SEPTEMBER
NATIONAL MUSEUM, OSLO, STORSALEN

THURSDAY	08:30 - 09:00	Registration
	09:00 - 10:00	Opening Ceremony Franceschetti Lecture
	10:00 - 11:00	Award & Travel Grant Recipients Ophthalmic Genetics 1
	11:00 - 11:30	BREAK
	11:30 - 12:30	Ophthalmic Genetics 1
	12:30 - 13:30	LUNCH Meet the sponsors
	13:30 - 15:30	Cases
	15:30 - 17:00	Social at the Museum
	17:00 - 19:00	Free time
	19:00 - 22:00	Mingle at Barcode Street Food*

*Own expense

FRIDAY 12 SEPTEMBER
UNIVERSITY OF OSLO, GEORG SVERDRUPS HOUSE

FRIDAY

	AUDITORIUM 1	AUDITORIUM 2
08:30 - 09:00	Registration	
09:00 - 10:00	Ellsworth Lecture	
10:00 - 11:00	Judith Kingston Lecture	Electrophysiology Workshop endorsed by ISCEV (+ break-out room 2)
	Retinoblastoma 1	
11:00 - 11:30	BREAK Poster session*	
11:30 - 12:30	Ophthalmic Genetics 2	
12:30 - 13:30	LUNCH Meet the sponsors 12:45 ISGEDR Assembly (room 1)	
13:30 - 15:30	Mini-symposium: Therapeutic innovation in IRD	Retinoblastoma 2 Retinoblastoma 3
15:30 - 16:00	BREAK Poster session*	
16:00 - 17:30	Ophthalmic Genetics 3	Retinoblastoma 4
17:30 - 22:00	Dinner at Sporten**	

*Retinoblastoma 1 to 4 and Ophthalmic Genetics 1
**Buses will transport attendees from the University of Oslo to the venue and back to the city center

SATURDAY 13 SEPTEMBER
UNIVERSITY OF OSLO, GEORG SVERDRUPS HOUSE

SATURDAY

	AUDITORIUM 1	AUDITORIUM 2	ROOM 1
08:30 - 09:00	Registration		
09:00 - 10:00	Mini-symposium: Corneal Genetics, Diagnosis & Management	Retinoblastoma Workshop	
10:00 - 11:00	Ophthalmic Genetics 4		
11:00 - 11:30	BREAK Poster session*		
11:30 - 12:30	Francois Lecture		
12:30 - 13:30	LUNCH Meet the sponsors Lauch of third edition “Genetic Diseases of the Eye”		LUNCH (12:30 - 12:50)
13:30 - 14:30	Ophthalmic Genetics 5	IRD Patient Session	EURBG Business Meeting (12:50-17:00)
14:30 - 15:30	Ophthalmic Genetics 6		
15:30 - 16:00	BREAK Poster Session*		
16:00 - 17:00	Ophthalmic Genetics 7	IRD Patient Session	EURBG Business Meeting
17:00 - 17:30	Closing Ceremony		

*Ophthalmic Genetics Session 2 to 7

PROGRAM



Scan for the latest updates and to download the full program.

Paper sessions:

Please take a seat in the reserved section in the front of the room by the end of the break, just before your session. This will help us keep everything running smoothly and on time.

Poster sessions:

All posters must be mounted between 08:30 - 08:50 on Friday, to ensure they are in place for the first session.
We kindly ask all presenters to be available at their posters during the allocated poster session times.

NOTES

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[illegible]This image shows a full page of primary-ruled paper. It features approximately 20 horizontal rows, each defined by two parallel dotted lines. The lines are evenly spaced and extend across the entire width of the page, providing a guide for letter height and placement in handwriting practice. There are no margins, text, or other markings on the paper.

[illegible][illegible]



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Conflict of interest disclosure

The content of this meeting is independent of commercial interests. Any conflict of interest by the scientific organisers or the presenters will be disclosed in the related presentations and with the abstracts.