



INTERNATIONAL SOCIETY FOR
EXTRACELLULAR VESICLES



SEATTLE CONVENTION CENTER • 17- 21 MAY 2023

PROGRAM AT-A-GLANCE



Education Day 17 May | Meeting 18-21 May

[ISEV.org](https://www.isev.org)

FLOOR 4

Registration, Exhibits, Posters, Coffee Breaks and Lunch

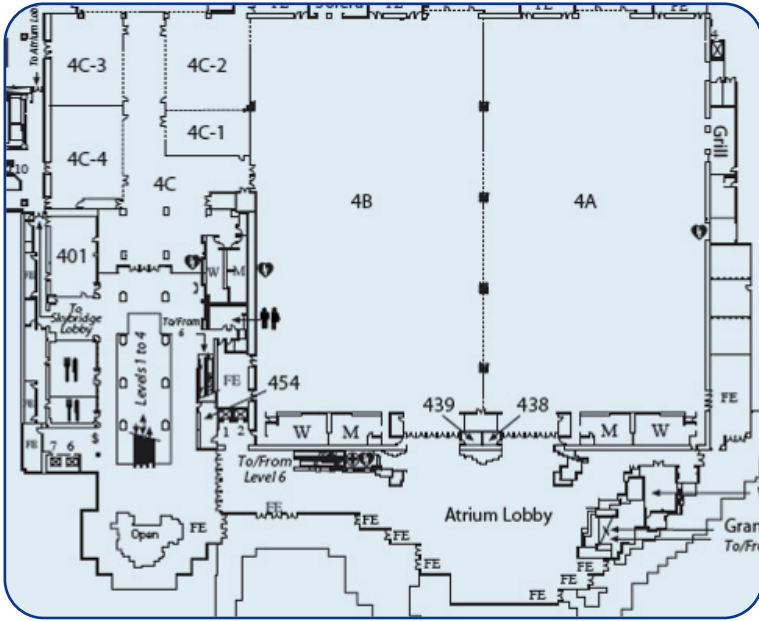
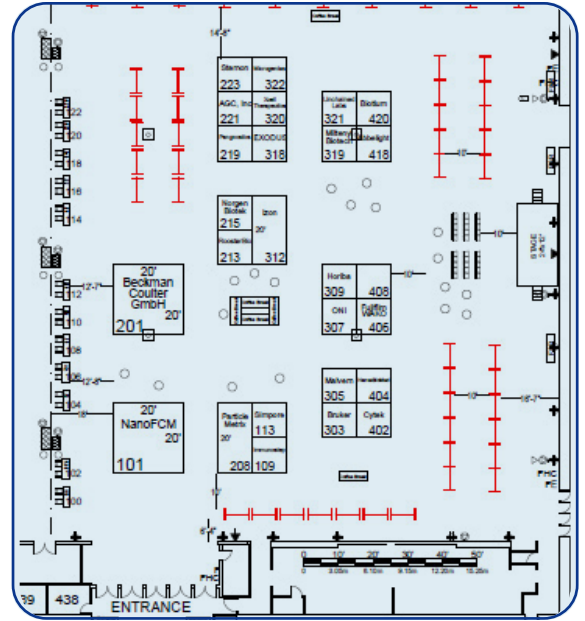
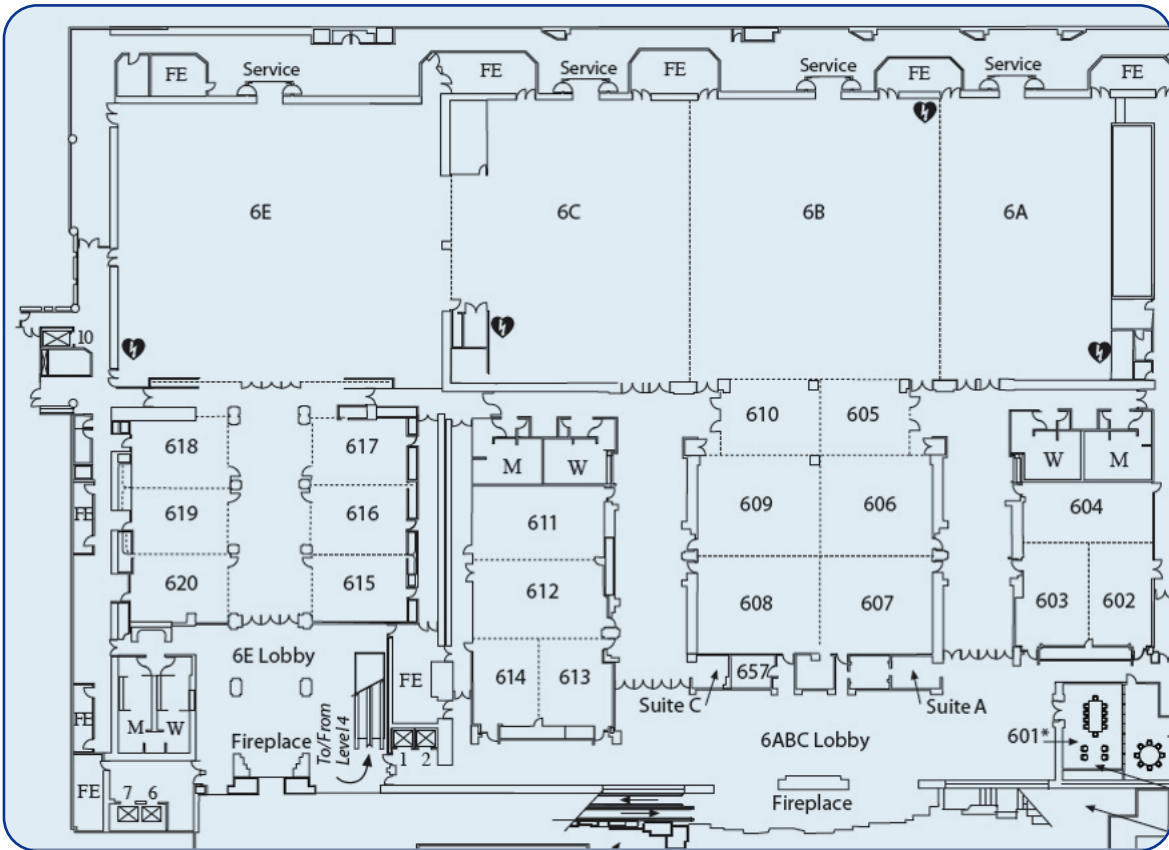


Exhibit Hall Floorplan



FLOOR 6

Education Day, General Session, Concurrent Sessions, Satellite Sessions, Task Force Meetings



GENERAL INFORMATION

ABSTRACTS

Abstracts for all sessions are included in the abstract book which is available for download from the conference website: isev.org/isev2023

ISEV GENERAL ASSEMBLY

Members of the ISEV Executive Committee and Editors in Chief of the ISEV Journals (Journal of Extracellular Vesicles and Journal of Extracellular Biology) deliver their annual reports. Participants can ask questions during this session on Saturday 20 May from 9:30 - 11:00 in Ballroom 6BC.

CONFERENCE REGISTRATION / INFORMATION DESK

The ISEV registration desk is located on the 4th floor of the Seattle Convention Center in the Atrium Lobby.

Tuesday 16 May	16:00 - 18:00
Wednesday 17 May	7:00 - 16:00
Thursday 18 May	7:30 - 17:00
Friday 19 May	7:30 - 17:00
Saturday 20 May	8:00 - 16:00
Sunday 21 May	8:00 - 11:00

WI-FI INFORMATION

Wi-Fi Network: **ISEV2023** Password: **2023isev**

EXHIBITS

Our exhibitors will be available at their booths in Hall 4A during the Annual Meeting and representatives will be on hand to answer questions. Poster sessions, lunch breaks, panel discussions, and coffee breaks will also take place in the Hall!

Thursday 18 May	10:00 - 18:45
Friday 19 May	9:15 - 18:00
Saturday 20 May	13:30 - 18:50

LUNCH

Lunch will be served in the Exhibit Hall, Hall 4A, on Thursday, Friday and Saturday during the times designated in the program. Lunches are one per attendee and are first-come, first served.

MOTHERS ROOM

There is a nursing/mothers room available with a small refrigerator in Suite A on the 6th Floor.

SPEAKER READY ROOM

To avoid any delays in presentations, speakers are required to check in to the Speaker Ready Room at least two hours prior to their presentation. The room is located in Suite C on Level 6. The Speaker Ready room will be available during these hours:

Tuesday 16 May	16:00 - 18:00
Wednesday 17 May	7:00 - 16:00
Thursday 18 May	8:00 - 16:00
Friday 19 May	8:00 - 16:00
Saturday 20 May	8:00 - 16:00
Sunday 21 May	8:00 - 12:00

NAME BADGES

Your badge serves as your admission to all meeting events. During the events, your name badge must be worn at all times. For security reasons, persons without badges will not be permitted to attend events. Lost badges can only be reprinted once per attendee. Name badges are also required for the Networking Event on Friday.

PHOTOGRAPHY

Any photography, filming, taping, recording or reproduction in any medium including the use of tripod-based equipment of any of the programs and/or posters presented at the Annual Meeting without the express written consent of ISEV is strictly prohibited. By participating, you grant ISEV the right to use any image, photograph, voice or likeness, without limitation, in its promotional materials and publicity efforts without compensation.

NETWORKING EVENT

The ISEV2023 Networking Event provides a great opportunity to meet the leaders and young researchers in the field while both strengthening existing and initiating new collaborations. The Networking Reception will take place on Friday 19 May at 19:00 at the Museum of Pop Culture. Your badge will be your ticket, so be sure to wear it!

Museum of Pop Culture (MoPop)
325 5th Ave N, Seattle, WA 98109

Walking: 1.1 miles, 24 minutes

Walking and Monorail: 21 minutes
(use Westlake Center station to Seattle Center)

Cab/car share: 8 minutes

Directions can be found in the Mobile App.

PROGRAM AT A GLANCE

WEDNESDAY 17 MAY

8:30 - 17:00 Education Day *Ballroom 6BC*
(separate fee from Annual Meeting)

THURSDAY 18 MAY

8:30 - 10:15 Opening Remarks,
Plenary Sessions, and
Featured Abstract Session *Ballroom 6BC*

8:30 - 9:00 Opening Remarks

9:00 - 9:30 **Plenary Lecture:**
Monica Driscoll—"Exophers
in Neurodegenerative
Diseases and Brain Aging"

9:30 - 10:00 **Plenary Lecture:**
Ivan Poon—"The Last Dance
of a Dying Cell"

10:00 - 10:15 **Featured Abstract:**
Inbal Wortzel—"EV-DNA is
uniquely chromatinized and
primes anti-tumor immunity to
prevent metastatic progression"

10:00 - 18:45 Exhibit Hall Open *Hall 4A*

10:15 - 11:00 Coffee Break *Hall 4A*

11:00 - 11:30 **Introductory Talks**

Nanoflow *Ballroom 6BC*

Cancer Biomarkers *Ballroom 6A*

Heart & Lung *Room 608/609*

Therapeutics *Room 606/607*

11:30 - 13:00 **Oral Symposia**

OT01: Nanoflow *Ballroom 6BC*

OT02: Cancer Biomarkers *Ballroom 6A*

OT03: Heart & Lung *Room 608/609*

OT04: Therapeutics *Room 606/607*

13:05 - 13:25 **Industry Presentations**

NanoFCM Presentation *Ballroom 6A*

Beckman Coulter Presentation *Room 611/612*

RoosterBio Presentation
(ends at 13:20) *Room 608/609*

HORIBA Presentation
(ends at 13:20) *Room 606/607*

13:25 - 14:45 Exhibits with Poster Viewing
and Lunch *Hall 4A*

Make the most out of your Postdoc
(Student Network on EVs Session) *Room 606/607*

14:00 - 14:30 Single EV Characterisation
Discussion Panel *Hall 4A*

14:45 - 15:15 **Introductory Talks**

Single EV Analysis *Ballroom 6BC*

Cancer Immunology
and Immunotherapy *Ballroom 6A*

Upscaling: Chemistry,
Manufacturing and Control *Room 608/609*

Kidney *Room 606/607*

15:15 - 16:45 **Oral Symposia**
OT05: Single EV Analysis *Ballroom 6BC*

OT06: Cancer Immunology
and Immunotherapy *Ballroom 6A*

OT07: Upscaling: Chemistry,
Manufacturing and Control *Room 608/609*

OT08: Kidney *Room 606/607*

Oral with Poster Session I *Room 611/612*

16:45 - 18:45 Poster Session and Networking *Hall 4A*

17:30 - 18:30 Satellite Sessions and Task Force Meetings

Life as a scientist in industry
(Student Network on EVs Session) *Room 606/607*

Task Force on EVs in
Bacterial Disease *Room 608/609*

ISEV-ISAC-ISTH Working Group:
EV Flow Cytometry *Room 611/612*

TF on Regulatory Affairs and
Clinical Use of EVs *Room 603*

Special Interest Group:
EVs in the Nervous System
(EViNS) Inaugural

Symposium (until 19:30) *Ballroom 6BC*

FRIDAY 19 MAY

7:30 - 8:25 Satellite Sessions and Task Force Meetings
EVs in Pathogenic Parasites *Ballroom 6A*

Milk Task Force *Room 618/619*

Chipping Away at
Regenerative Medicine *Room 611/612*

Update and Outlook of the
Urine Task Force *Room 608/609*

8:30 - 9:15 Future of EV research and
applications Panel Discussion *Ballroom 6BC*

9:15 - 18:00 Exhibit Hall Open *Hall 4A*

9:15 - 10:00 Coffee Break *Hall 4A*

10:05 - 10:35 **Introductory Talks**

Cancer Pathogenesis *Ballroom 6BC*

Tissue Injury and Repair *Ballroom 6A*

Bacteria *Room 608/609*

Fundamental Biology *Room 606/607*

10:35 - 12:05 **Oral Symposia**
OF09: Cancer Pathogenesis *Ballroom 6BC*

OF10: Tissue Injury and Repair *Ballroom 6A*

OF11: Bacteria *Room 608/609*

OF12: Fundamental Biology *Room 606/607*

Update from Rigor &
Standardization I *Room 611/612*

12:10 - 12:30 **Sponsor Presentations**
Particle Metrix Presentation *Ballroom 6A*

IZON Presentation
(ends at 12:25) *Room 608/609*

ONI Presentation
(ends at 12:25) *Room 606/607*

FujiFilm Presentation
(ends at 12:25) *Room 611/612*

- 12:30 - 13:50** Exhibits with Poster Viewing and Lunch *Hall 4A*
Meet the Experts
(lunches available in room) *Room 613/614*
- 13:00 - 13:30** Single EV Imaging Discussion Panel *Hall 4A*
- 13:50 - 14:20** **Introductory Talks**
Metastasis and Angiogenesis *Ballroom 6BC*
Neurodegenerative Diseases *Ballroom 6A*
Omics *Room 608/609*
Drug Delivery *Room 606/607*
- 14:20 - 15:50** **Oral Symposia**
OF13: Metastasis and Angiogenesis *Ballroom 6BC*
OF14: Neurodegenerative Diseases *Ballroom 6A*
OF15: Omics *Room 608/609*
OF16: Drug Delivery *Room 606/607*
Oral with Poster Session II *Room 611/612*
- 16:00 - 18:00** Poster Session and Networking *Hall 4A*
- 19:00 - 00:00** Networking Event *Museum of Pop Culture*

SATURDAY 20 MAY

- 8:45 - 9:30** Plenary Session and Featured Abstract Session *Ballroom 6BC*
- 8:45 - 9:15** **Plenary Lecture:** Jacky Goetz—"In-vivo Imaging of EVs in Cancer"
- 9:15 - 9:30** **Featured Abstract:** Yongmin Kwon—"Single EVs sizing and phenotyping via near-wall diffusion analysis using TIRF Microscopy"
- 9:30 - 11:00** General Assembly
(coffee served outside room) *Ballroom 6BC*
- 11:05 - 11:35** **Introductory Talks**
Cancer *Ballroom 6BC*
MSC Therapeutics *Ballroom 6A*
Aging *Room 608/609*
Viruses *Room 606/607*
- 11:35 - 13:05** **Oral Symposia**
OS17: Cancer *Ballroom 6BC*
OS18: MSC Therapeutics *Ballroom 6A*
OS19: Aging *Room 608/609*
OS20: Viruses *Room 606/607*
Update from Rigor & Standardization II *Room 611/612*
- 13:10 - 13:25** **Sponsor Presentations**
Malvern Presentation *Room 608/609*
Abbelight Presentation *Ballroom 6A*
- 13:30 - 18:50** Exhibit Hall Open *Hall 4A*
- 13:30 - 14:50** Exhibits with Poster Viewing and Lunch *Hall 4A*
Meet the Experts
(lunches available in room) *Room 613/614*
- 14:00 - 14:30** 3-D imaging of EVs Discussion Panel *Hall 4A*

- 14:50 - 15:20** **Introductory Talks**
Innovative Technologies *Ballroom 6BC*
Cargo Delivery *Ballroom 6A*
Cardiovascular Disease *Room 608/609*
Check This Stuff Out! *Room 606/607*
- 15:20 - 16:50** **Oral Symposia**
OS21: Innovative Technologies *Ballroom 6BC*
OS22: Cargo Delivery *Ballroom 6A*
OS23: Cardiovascular Disease *Room 608/609*
OS24: Check This Stuff Out! *Room 606/607*
Q&A Roundtable: Building your career in EV science
(Student Network on EVs Session) *Room 611/612*
- 16:50 - 18:50** Poster Session and Networking *Hall 4A*
- 17:50 - 18:50** EVs in Human Cerebrospinal Fluid *Room 606/607*
- 17:50 - 19:30** Global EV Network: Meeting of National Societies *Ballroom 6BC*
- 17:50 - 19:50** exRNA Data Analysis Workshop *Room 608/609*

SUNDAY 21 MAY

- 8:30 - 10:00** Plenary Session and Featured Abstract Session *Ballroom 6BC*
- 8:30 - 9:00** **Plenary Lecture:** Eva Rohde—"EV-Therapeutics from Human Mesenchymal Stromal Cells"
- 9:00 - 9:45** Clinical Readiness in MSC EVs: An ISEV-ISCT Joint Session
- 9:45 - 10:00** **Featured Abstract:** Prerak Gupta—"Engineering extracellular vesicles for functional ligand presentation over distance to treat tissue injury"
- 10:00 - 10:15** Coffee Break *Ballroom 6E*
- 10:15 - 11:45** **Late Breaking Symposia**
Cancer *Ballroom 6BC*
Techniques and EV Heterogeneity *Ballroom 6A*
Nervous System *Room 608/609*
Clinical Application *Room 606/607*
- 11:50 - 13:20** **Late Breaking Symposia**
Biomarkers: Isolation & Characterization *Ballroom 6BC*
Function *Ballroom 6A*
Biogenesis & Cargo *Room 608/609*
Cargo Delivery *Room 606/607*
- 13:25 - 14:15** Special Achievement Award and Closing Remarks *Ballroom 6BC*



WEBSITE



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Save the Date



ISEV2024

Annual Meeting
MELBOURNE, AUSTRALIA

Melbourne Convention Exhibition Centre

8 May Education Day | **9-12 May** Annual Meeting