2025 Canadian Biosafety Symposium Program

TUESDAY, September 23, 2025

	,
8:30am -4:30 pm	Pre-symposium Workshop The Working Mind: Better Conversations, Stronger Teams, Healthier Workplaces Lucienne Azzie, Opening Minds
	Joliet
8:30 am - 12:00 pm	Pre-symposium Workshop Does Your Biosecurity Plan Have Legs to Stand On? - Tailoring Threat and Risk Assessments for Optimal Facility Operations Ryan Gregory, Aurel Tamburri - Merrick Canada Cam Ewart - Vaccine and Infectious Disease Organization (VIDO)
	Frontenac
12:00 pm - 1:00 pm	Lunch
1:00 pm - 4:30 pm	Pre-symposium Workshop Life Science Facilities Biological Waste Management: Laboratory and Research Farms Cam Ewart, Vaccine and Infectious Disease Organization (VIDO)
	Frontenac
5:00 pm - 6:30 pm	BESWG Meeting (Members only) Joliet
6:00 pm - 7:30 pm	Exhibitor Networking Reception Richelieu

WEDNESDAY, September 24, 2025 - Joliet-Frontenac

7:00am - 8:00am	Registration and Breakfast Richelieu/Foyer
8:00am - 8:15am	Welcome and Opening Remarks Tom Walus, Andrea Smida CABS-ACSB
8:15am - 9:15am	Keynote Address Biosafety and the "New Normal" Mark Ungrin and Lucca Filippo, University of Calgary
9:15am - 9:45 am	Canadian Biosafety Standards and Guidelines Jenna Armstrong, Public Health Agency of Canada
9:45am - 10:05am	Coffee Break Richelieu/Foyer
10:05am - 10:25am	Professional Development by Teaching: An Opportunity for Mutual Learning Janet Hankins, Stephanie Norlock, IFBA
10:25am - 11:05am	Preparing for Brazil's First BSL4 Laboratory Tatiana Ometto, CNPEM

11:05 am - 11:35 am	Efficient and Effective: VHP Decontamination for BSL-3 Suite Mary Van Gaasbeck, STERIS
11:35am - 11:45pm	Meet the Exhibitors - 1 Minute Pitch
11:45am - 1:00pm	Lunch Break Richelieu/Foyer
1:00pm - 2:00pm	CL2 - Electric Boogaloo Interactive Role Playing Game Bronwyn Kelly-Seigh & Angela Stott, SGS Canada
2:00pm - 2:35pm	Taming the multi-headed monster that is a Containment Level 3 facility: challenges, insights, and pandemic preparedness Devender Kumar and Eoin O'Grady, University of Calgary
2:35pm - 2:55pm	Coffee Break Richelieu/Foyer
2:55pm - 3:15pm	Canadian Laboratory Incidents with Human Pathogens and Toxins Christine Abalos, Public Health Agency of Canada
3:15pm - 3:35pm	Decarbonization of Laboratory Design with Integrated Safety and Sustainability Kashyap Desai, TBD
3:35 pm - 3:45 pm	Conclusion and Wrap Up
4:00pm - 5:00pm	Canadian Association for Biological Safety/L'Association Canadienne Pour La Sécurité Biologique (CABS-ACSB) Annual General Meeting (Virtual and In Person)

THURSDAY, September 25, 2025 - Joliet-Frontenac

7:00am - 8:00am	Continental Breakfast Richelieu/Foyer	
8:00am - 9:00am	Keynote Address Marisa Azad, Ottawa Hospital	
9:00am - 9:30am	The Evolution of Biosafety Cabinet Testing at the University of Alberta Sandra Music, University of Alberta	
9:30 am - 9:40am	Reporting Changes Affecting Biocontainment Alexandra Johnson, Public Health Agency of Canada	
9:40 am - 10:00 am	Coffee Break Richelieu/Foyer	
10:00am - 10:45am	Open (Bench) Mic - Story Time	
10:45 am - 11:15 am	A Review of the Western University HazMat Team's Response to a Simulated Containment Level 3 Emergency Rick Gibson, Western University	

11:15am - 12:00 pm	The Science of Interior Finishes in Containment Laboratory Facilities Tom Walus, Arcoplast and Ryan Gregory, Merrick Canada
12:00 pm - 1:15pm	Lunch Richelieu/Foyer
1:15 pm - 1:35pm	ABSA Update Sherry Bohn, ABSA International
1:35pm - 2:00pm	The Importance of Infectious Biological Hazardous Waste (IBHW) Management in Rural Health Sector Hospitals in Mexico Luis Ochoa Carrera,
2:00 pm - 2:30pm	TBD David Wasescha, Labconco and David Phillips, ConTest
2:30pm - 2:45pm	Coffee Break Foyer
2:45pm - 3:15pm	Laboratory Biorisk Assessments: Considerations for Incorporating Cyberbiosecurity Julianne Baron, Science and Safety Consulting
3:15 pm - 3:25 pm	Canadian Association of Biological Safety/L'Association Canadienne Pour La Sécurité Biologique (CABS-ACSB): Update on the Registration and Certification of the Biosafety Officer in Canada Tom Walus, CABS-ACSB
3:25 pm - 3:30 pm	Closing Remarks Tom Walus CABS-ACSB