



2026 Conference Program

"Shaping the Biosafety and Biosecurity Guardians
of Tomorrow"



14th Annual ABSANZ Biosafety and Biocontainment Conference

Pullman Hotel Albert Park, Melbourne
Monday 27 – Friday 31 July 2026

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Association of Biosafety for
Australia and New Zealand

ABSANZ 2026

14th Annual Conference

*Shaping the Biosafety and
Biosecurity Guardians of Tomorrow*

27th - 31st July | Pullman, Albert Park, Melbourne

Welcome

On behalf of the Board of Directors and members of ABSANZ, it is our pleasure to welcome you to the 2026 ABSANZ Annual Biosafety and Biocontainment Conference. As Australasia's leading forum for biosafety, biocontainment and biosecurity professionals, our conference brings together experts from across government, research, healthcare, higher education and industry. We are delighted to welcome you to Melbourne and the Pullman Melbourne Albert Park for several days of learning, collaboration and professional networking.

This conference provides a unique opportunity to connect with colleagues and engage with architects, engineers, biosafety managers, regulators, researchers and industry leaders who are shaping the future of biosafety and biocontainment throughout Australasia. Whether you are attending technical sessions, participating in discussions or networking with peers, we hope you leave with new knowledge, valuable connections and fresh perspectives.

Our sincere thanks go to our sponsors and exhibitors, whose continued support is fundamental to the success of this conference. Many have partnered with ABSANZ for many years, and their ongoing commitment enables us to deliver a high-quality professional event. We encourage you to visit the exhibition throughout the conference to learn about the latest technologies, products and services supporting safe and effective laboratory and biocontainment environments.

Finally, thank you to our speakers, organising committee, volunteers and everyone who has contributed their time and expertise to making this conference possible. We hope you enjoy your time in Melbourne and wish you a rewarding and memorable conference.

Carie-Anne Logue
Chair, 2026 ABSANZ Conference Committee

ABOUT ABSANZ

ABSANZ is the peak body for Australia and New Zealand in biosafety and biosecurity. Our purpose is to protect people, the community and the environment through advancing knowledge in biosafety, biocontainment and biorisk management.

The key objectives of ABSANZ include:

- Building expertise within the biosafety community through local and global collaboration
- Seeking consistency across the regulatory environment through understanding the goals and challenge of the sector
- Delivering high quality educational tools
- Providing networking opportunities
- Disseminating information and advocating on behalf of members and the community

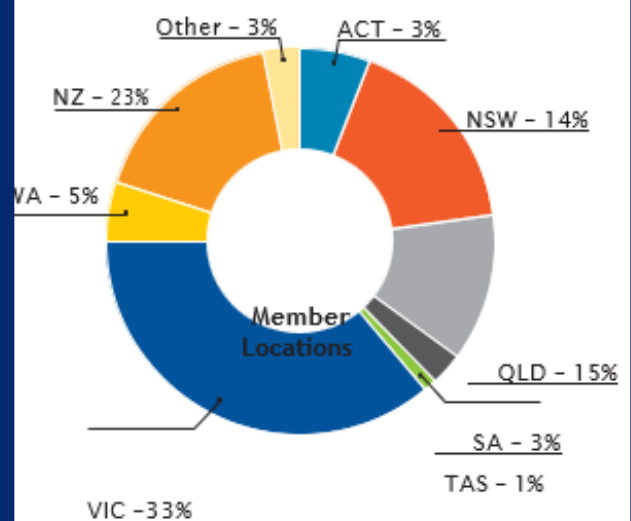
ABSANZ is run entirely by volunteers, supported by a part-time Association Manager. The Association is entirely self-funded through membership subscriptions and the annual conference, and we thank our members for their continued support in making events like this possible

Our Members

ABSANZ has over 360 members from the biosafety and biocontainment community

Professions of ABSANZ members include:

Suppliers	Engineers
Scientists	Facility Managers
Safety Officers	Architects
Researchers	Builders/Contractors
Project Managers	Government
Laboratory Manager	Lecture
Management	Regulators



2026 Conference Committee

Carie-Anne Logue, Chair, Griffith University
Megan Coleman, Vice Chair, Otago University
Elizabeth Collins, University of South Australia,
Jess Hall, University of South Australia,
Rebecca Marnane, Auckland University
Nenad Firez, Wood

ABSANZ 2026 Conference

Program at a glance

Monday 27 July 2026



Registration
Exhibitor Bump In
Pre Conference Workshops

Tuesday 28 July 2026



Registration
Welcome Breakfast
Plenary Sessions

Wednesday 29 July 2026



Registration
Plenary Sessions
Discussion Panel - Consistency and
Compliance in a Risk Assessed Framework
Conference Dinner

Thursday 30 July 2026



Registration
Plenary Sessions
Discussion Panel
Exhibitor Bump Out

TFriday 31 July 2026



Site Tours



Workshops

Monday, 27th of July 2026

Room TBC	9am - 4.00pm	Workshop 1	"Design Masterclass – rare opportunity to spend a day with industry professionals"
Room TBC	9.30am - 12.30pm	Workshop 2	"Competency Requirements and Professional Development in Biorisk Management"
Room TBC	1.00pm - 4.30pm	Workshop 3	"Risk Assessment: One size does not fit all"
Room TBC	9.00am - 4.00pm	Workshop 4	"BSL3 Critical Systems HVAC/EDS Design/Commissioning"

Workshop 1 (Full Day)- "Design Masterclass - rare opportunity to spend a day with industry professionals"

Facilitators: Stephen Coulter, Neil Walls, Mark Craig, Darren Green, Richard Sale, Tom Rimmington and Zibby Perich

In this full-day masterclass you will have the opportunity to meet with and interact with industry greats across the disciplines of Architecture, hydraulics. Electrical, mechanical and process design. The workshop is designed to inspire young designers with the variety and complexity of projects these highly experienced designers have worked on over many years. How they go about approaching designs. Mistakes that they have made and one or two go to rules of thumb that every experienced engineer or architect uses to test the design requirements and make sure the design is fit for purpose. There will also be time for participants to interact with the panel of experts. Specifically designed for young design and engineering professionals starting their career, it is also suitable for experienced professionals who want to take part in this rare opportunity to meet with some highly experienced designers in the industry.

Neil Walls, Biocontainment Mechanical Engineer

Stephen Coulter, GMP and Biocontainment Engineer

Mark Craig, Senior Architect

Darren Green, Former Technical Director; Senior Process and Mechanical Engineer

Richard Sale, Senior Architect

Tom Rimmington, Senior Civil, Fire and Hydraulic Engineer

Zibby Perich, Engineering Manager; Senior Electrical Engineer



Workshop 2 (Half Day am) - "Competency Requirements and Professional Development in Biorisk Management"

Facilitators: Lisa van Duin and Dr Ann Cornish

The term 'Biorisk Management Advisor' was first introduced in the CEN Workshop Agreement (CWA) 15793 in 2008. This term can be applied to a range of professionals responsible for assisting and advising on Biorisk Management (biosafety and biosecurity), including senior scientists, responsible officers, Biosafety Officers, Laboratory Managers and OHS Advisors. In addition, ISO 35001 requires that Biorisk Management Advisors be competent (i.e. have the appropriate education and experience) to 'provide advice, guidance and assurance on issues relating to biorisk management'.

In 2024, ISO published TS 5441 'Competence requirements for biorisk management advisors' which defines the basic technical requirements for these key individuals to advise on biosafety and biosecurity matters.

Join us on this interactive course to become familiar with best international practice requirements in relation to the necessary skills and knowledge for advisors in this field and determine what areas you (and your organisation) would benefit from developing further. We will also cover the currently available opportunities for gaining expertise in biorisk management and how you might approach your ongoing professional development to support your career goals.

This workshop will include both theoretical and interactive sessions that covers the following learning objectives:

- Be familiar with the competence requirements for biorisk management advisors specified in ISO/TS 5441
- Understand how these standards tie in with the implementation of a biorisk management program
- Be aware that competent advisors are key to supporting regulatory compliance and ensuring safer laboratory work environments
- Understand how to perform a gap analysis to identify areas to develop
- Become familiar with a range of opportunities available to support and demonstrate your continuing professional development as a competent advisor.

Workshop 3 (Half Day_pm)- "Risk Assessment: One size doesn't fit all"

Facilitators: Dr Richard Spence | MPI, Dr Rachel Gamble and Gilles Tremblay |
Pond and Co

This workshop dives deep into the risk assessment in the biosafety and biocontainment world, moving beyond a "one-size-fits-all" approach. We'll start with the foundational principles of what a risk assessment is, why it's critical in laboratory and research settings, and the regulatory frameworks that often guide it. Through engaging, real-world case studies from diverse biosafety scenarios, attendees will gain practical insights into identifying hazards, characterizing risks, and evaluating control measures. A core component of this course involves applying various risk assessment techniques, from qualitative to semi-quantitative methods. We'll critically examine the strengths and weaknesses of each approach, helping you understand when and how to deploy the most effective tool for a given situation. Get ready for hands-on exercises that will equip you with the skills to confidently conduct robust risk assessments, ensuring the safety and integrity of your work environment.

Workshop 4 (Full Day) - BSL3 Critical Systems HVAC/EDS Design/Commissioning

Facilitators: Paul Langevin | Merrick, Nathan Woods | MPI, Andrew Hill | CSIRO
ACDP

As regulatory frameworks evolve and design standards continue to be updated, PS3, CL3 (A)BSL3 biocontainment HVAC- Heating Ventilation and Air Conditioning design, EDS- Effluent Decontamination Systems design and commissioning for laboratories have become increasingly complex yet critically important for safety, performance, and registration/certification. This full-day ABSANZ pre-conference course will equip engineers, architects, biosafety professionals, scientists and facility managers with well-founded understanding of two (2) of the most challenging design issues and performance elements for PC3 laboratories. The approach and tools used to conceptualize, evaluate, and commission HVAC and EDS systems will demonstrate a common truly international solution that meets both national/international biosafety expectations and local regulatory requirements. A comprehensive review of integrating BSC- Primary equipment biological safety cabinets HVAC design options with one-line schematics will illuminate how choices in system topology affect containment, maintainability, operational reliability, and audit readiness.

Participants will explore ground-up design principles, HVAC options based on risk levels and systems and recommended solutions with verification from lessons learned of successful projects, including challenges with airflow control, pressure cascades, HEPA filtration strategies, ductwork routing and redundancy. EDS systems demand accurate environment controls with proven validation for meeting biological sterilization imposed by regulations and guidelines. The instructors will define the design strategies that lead to successful commissioning and operational management and improvements. and the integration of effluent treatment systems in higher containment facilities.

Critical emphasis will be placed on PC3 commissioning workflows, including dynamic testing, sensor calibration, pressure monitoring, and verification protocols that align with certification checklists such as those promulgated by the Office of the Gene Technology Regulator (OGTR) and current Australian biosafety and biosecurity guidance. Attendees will gain insight into best-practice design approaches that streamline commissioning, enhance operational resilience, and support compliance documentation.

By integrating case studies on a global scale, practical design analysis, and emerging regulatory considerations, this course positions participants to deliver biosafety HVAC solutions that are robust, compliant, and adaptable to future needs.



1

Site Tour 1 - Australian Centre for Disease Preparedness; CSIRO

Site Training/Tour Option 1

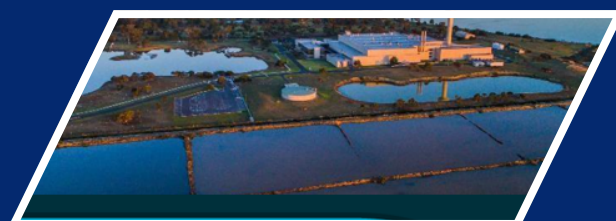
Drainage and Spatial Decontamination Technical Training Course (max 8 registrations)- hosted in ACDP's biocontainment area. Requires site arrival and secure area induction beginning at 9am. This course will require a secure induction (approx. 1 hr). Arrival 9am, secure area entry 10am, theory training in ACDP secure training lab 10am-12pm. Lunch in the secure area, hands on technical training from 12:30pm-4pm, exit secure area at 4pm. The training will exclude BI/EI processing due to time restrictions (Price includes catering on the day as well as return bus from Pullman, Albert Park).

Site Training/Tour Option 2

Introduction to Sterilisers and Autoclave Load Validation (max 8 registrations)- hosted in ACDP's non-secure area using sterilisers and training rooms. This training will introduce various steriliser equipment, practice load validation on an active steriliser using wireless probe technology and demonstrate validation data migration from the probes into the integrated quality management system. We can also include ACDP's standard maintenance considerations in addition to regulatory validation requirements. This training will not require a secure induction. (Price includes catering on the day as well as return bus from Pullman, Albert Park).

Site Training/Tour Option 3

Risk Management of High Containment Operations and Specialised Work Area Considerations. This training will focus on risk identification and mitigation strategies for standard microbiological PC/BC 2, 3 and 4 laboratories and associated animal and arthropod containment areas. Course to be held non-secure, and has a maximum registration number of 12. It will leverage ACDP's specialised facility management staff to focused training and risk considerations for targeted work areas/levels. This will include regulatory oversight and continual review and evaluation of risk management effectiveness. (Price includes catering on the day as well as return bus from Pullman, Albert Park).



Join us for an exclusive behind-the-scenes tour of two leading research and innovation facilities, showcasing cutting-edge design, collaboration, and scientific advancement.

Please note:

- Places are strictly limited to 10 participants due to site restrictions
 - Spots will be allocated on a first-paid basis and are available to 2026 ABSANZ Conference delegates only
 - A minibus transfer will be provided, with pick-up and return to the Pullman Melbourne Albert Park
 - A \$50 per person fee applies to help subsidise transport costs
- A full itinerary will be provided once registrations close

Stop 1: Western Edge Biosciences Building | University of Melbourne

Western Edge Biosciences Building²
(Building 125)



Located at the University of Melbourne, the Western Edge Biosciences Building (Building 125) is a state-of-the-art facility designed to support interdisciplinary research, teaching, and collaborative learning.

This tour provides a unique opportunity to explore both front-of-house and back-of-house environments within a highly specialised biosciences facility.

Featured Spaces

Participants will experience a range of purpose-built teaching and research environments, including:

- Veterinary Anatomy Teaching Lab
- Object-Based Learning Area – featuring a curated collection of animal skeletons and teaching specimens
- Dry Teaching Lab (Computer-Based Facility)
- Wet Teaching Lab (Internally Certified PC2)
- Wet Teaching Lab (Pharmacology & Biochemistry)
- Dry Teaching Lab (Physiology)

This stop highlights how contemporary laboratory design supports diverse teaching methodologies, integrates technology, and meets stringent safety and certification requirements.

2

Site Tour 2 - WEBS, UoM & ACMD, St Vincent's Hospital Melbourne

Stop 2: The Aikenhead Centre for Medical Discovery (ACMD)



The Aikenhead Centre for Medical Discovery (ACMD), located within the St Vincent's Hospital Melbourne precinct in Fitzroy, is Australia's first hospital-based biomedical engineering research and education centre. Designed to bring clinicians, engineers, researchers and industry together under one roof, ACMD accelerates the translation of discovery into real-world healthcare impact. As part of the ABSANZ conference, delegates will have the opportunity to tour the facility and see firsthand how biosafety, governance and collaborative practice are embedded within a working clinical and research environment, supporting safe, responsible innovation from lab to patient.

3

Site Tour 3 - Monash University Facilities Tour

Tour Option 1 – Monash University (Clayton Campus) & Hudson Institute Facilities Tours

Join us for an exclusive behind-the-scenes experience across two of Australia's leading biomedical and research precincts, showcasing cutting-edge facilities, innovation, and collaboration between research and healthcare.

Morning Tour – Monash University (Clayton Campus)

Explore three world-class facilities within Monash's innovation precinct:

- AquaCore – A leading aquatic research facility supporting advanced biomedical and regenerative medicine research
- CryoEM – A state-of-the-art electron microscopy centre enabling high-resolution molecular imaging
- BLTB (Biomedical Learning and Teaching Building) – A modern, interdisciplinary space for education and research in health and biomedical sciences

Afternoon Tour – Hudson Institute of Medical Research

(Located within Monash Medical Centre Precinct)

Discover a premier translational research institute where science meets clinical care:

- Access to the Translational Research Facility (TRF)
- Exposure to advanced platforms including genomics, imaging, and cell analysis
- Insight into clinical and cell therapy laboratories supporting emerging treatments

3

Site Tour 3 - Monash University Facilities Tour

Tour Option 2 – Morning Tour – Monash University (Clayton Campus) only

Explore three world-class facilities within Monash's innovation precinct:

- AquaCore – A leading aquatic research facility supporting advanced biomedical and regenerative medicine research
- CryoEM – A state-of-the-art electron microscopy centre enabling high-resolution molecular imaging
- BLTB (Biomedical Learning and Teaching Building) – A modern, interdisciplinary space for education and research in health and biomedical sciences

4

Site Tour 4 - VIDRL at the Peter Doherty Institute

The Victorian Infectious Diseases Reference Laboratory (VIDRL), part of the Peter Doherty Institute for Infection and Immunity in Melbourne, is a leading public health and reference laboratory supporting diagnostic virology, surveillance, outbreak response, and research across Australia. VIDRL hosts national and international reference functions, including WHO-designated laboratories, and plays a critical role in the detection, characterisation, and control of emerging and high-consequence pathogens.



Laboratory tours concentrating on high containment facilities and their associated plant will be run on Friday the 31st of July. Four groups of up to 5 people will be available for a total of 20. As part of this tour, visitors may also be provided with an overview of VIDRL's diagnostic reference laboratories PC3 and PC4 suit laboratory, if not in active use. The tour will focus on diagnostic capabilities, operational, biosafety, and regulatory frameworks as well as facility design and management principles. Photo ID, enclosed shoes, no loose clothing and tied back hair will be required on the day. Pre-approved areas only will be accessed, under strict supervision and in accordance with institutional security and biosafety requirements.

Guest Speakers



Professor James McCluskey AO FAA
FAHMS
Assistant Vice Chancellor
Redmond Barry Distinguished Professor
Co-Chair, Australian Institute for
Infectious Disease
The University of Melbourne



Professor Mely Caballero-Anthony
Lead, Biosecurity and International Security

Asia Centre for Health Security
Professor of International Relations
Associate Dean (International Engagement)
Head of Centre for Non-Traditional Security Studies
President's Chair in International Relations and Security
Studies



Tia Huia Haira
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Ātiawa Toa Hauora Partnership Board



Dr Danielle Anderson
Medical Scientist

Victorian Infectious Diseases Reference Laboratory
Bioresources High Containment Facility Manager
Department of Microbiology and Immunology
The University of Melbourne
The Peter Doherty Institute for Infection and
Immunity



Professor James St John
Head of the Clem Jones Centre for
Neurobiology and Stem Cell Research
Institute for Biomedicine and Glycomics
Griffith University



Dr Allen Roberts
Strategic Facility Operations Director
Australian Centre for Disease
Preparedness

Tony Della-Porta Oration

The Tony Della-Porta Oration honours the legacy of Dr Tony Della-Porta, an internationally recognised leader in biosecurity, biocontainment and biological safety. After completing his PhD in Microbiology, Tony joined CSIRO's Division of Animal Health, where he played a key role in commissioning the Australian Animal Health Laboratory (AAHL) high-containment facilities in Geelong. He was a founding member and Past President of ABSANZ and served on the Board of the International Federation of Biosafety Associations (IFBA).

Named in his honour, the oration recognises Tony's outstanding contribution to the establishment and growth of ABSANZ and celebrates individuals who have made exceptional contributions to biosafety and biosecurity.

2026 Tony Della-Porta Oration

ABSANZ is proud to present the 2026 Tony Della-Porta Oration to Professor Mely Caballero-Anthony in recognition of her outstanding leadership and internationally recognised contributions to biosecurity and health security.

Neil Walls Scholarship

The Neil Walls Scholarship recognises the contribution of Neil Walls to the field of biocontainment engineering and his commitment to advancing biosafety and biosecurity practices.

Neil has made significant contributions to the design, development and operation of high-containment facilities and has shared his extensive knowledge and experience with the biosafety community through his work with ABSANZ and the broader profession. Established in his honour, the scholarship supports emerging professionals by providing opportunities to further their knowledge, experience and contribution to the future of biosafety and biosecurity.

2026 Neil Walls Scholarship

ABSANZ is proud to award the 2026 Neil Walls Scholarship to Damian Alexander Honeyman in recognition of his commitment to advancing biosafety, biosecurity and professional development.

2026 Conference Program

Tuesday, 28th July 2026

8.30am Registrations Open

9.00am Welcome Morning Tea, exhibition hall,

10.00am Welcome to Country
Presidents Welcome – Dr Amanda Jones, ABSANZ President

Session One:

10.15am **Professor Mely Caballero-Anthony** | Asia Centre for Health Security
11.00am Q&A

11.15 am **Session Two: Oral Presentations**

Tom Walus | Canadian Association for Biological Safety

"Biosafety and Infection Control. Two Roads, Same Destination"

Brett Cole | Biosafety International

"Fungal/Mould Contamination Remediation and Testing in Laboratories"

Sandy Ellis | Pond and Co

"Benchmarking Facilities to Establish Sustainable Laboratory Programming, Design, Construction and Operations in [Low and Middle Income](#) Countries"

12.00 pm Q&A

12:10pm **Platinum Sponsor Address**

Tom Rimmington |

12.30pm Lunch, exhibition hall,

Session Three: Guest Speaker

1.30pm **Tia Huia Haira** | [Ātiawa](#) Toa Hauora Partnership Board
Q&A

2.30pm **Session Four: Oral Presentation**

JT Paulley | Australian Centre for Disease Preparedness; CSIRO

"Effective Risk-Based Decontamination Strategies Using Enzymatic Indicators"

Simon Young | AES Environmental

"Closing the Compliance Gap in Class II Biosafety Cabinets"

3.00pm Q&A

3.05pm Afternoon tea, exhibition hall,

2026 Conference Program

Day 1 Continued

3.30pm

Session Five: Oral Presentations

Colin Sakinofsky | L2D

"A Different View on Sustainable Research – Using the ACMD at St Vincents Hospital as a Mode"

Robert Danko | ADP Consulting

"Office to PC2 – When biosafety became an opportunity"

Paul Mallaurino | Wood

"Bigger Isn't Always Better: Engineering Challenges in Oversized PC3 Facilities"

Manon Sora Koestoer | HKS Asia Pacific Design Consulting

"Designing for Humans, Ensuring Safety: A Human-Centered Framework for BSL 2 Facility Efficiency and User Well-being"

Bettina Bartos | BLP & **Kiri Collins** | Children's Cancer Institute Australia

"Lessons in Laboratory Design – The Cautionary Tale of the Tree Swing"

4.50pm

Q&A

5.00pm

Conclusion Day 1

2026 Conference Program

Wednesday, 29 July 2026	
8.30am	Registrations Open
8.50am	Welcome, morning notices
9.00am	Session Six: Guest Speaker Professor James McCluskey AO FAA FAHMS Assistant Vice Chancellor The University of Melbourne Q&A
10.00am	Morning tea, exhibition hall,
10.30am	Session Seven: Oral Presentations Damian Alexander Honeyman Kirby Institute "Biological Warfare and Major Biological Events Through the Ages: A Systematic Review from Prehistoric Times to the Present" Julianne L. Baron Science and Safety Consulting, LLC "Laboratory Biorisk Assessments: Considerations for Incorporating Cyber biosecurity" Lynda Boldt The University of Melbourne "How to use a BioBubble containment barrier to address novel biosafety challenges" Danae Jeanes Dept of Agriculture, Fisheries and Forestry "Simple fixes for big results"
11.30am	Q&A
11.45am	Gold Sponsor Address David Newell Suncombe "Key design considerations when implementing an Effluent Decontamination System"
12.00pm	Lunch, exhibition hall,
1.00pm	Session Eight: Guest Speaker Dr Danielle Anderson Research Scientist The University of Melbourne "Integration, but make it complicated: When research enters a diagnostic space" Q&A
2.00pm	Session Nine: Oral Presentations Emma Ludwig Hassell "How a functional brief could setup the Guardians of tomorrow" Sam Tung Wood "Future-Ready Labs: Designing Flexible, Intelligent and High-Performance Research Environments" James Downing & Lydia Ginn Jacobs "De-Risking Early Design in Uncertain Futures"
2.45pm	Q&A
3.00pm	Afternoon tea, exhibition,

2026 Conference Program

Day 2 Continued

3.30pm	Session Ten: Discussion Panel Consistency and Compliance in a Risk Assessed Framework Brad George Wood Stephen Coulter Coulter Advisory Mike Cover Comteq
4.30pm	Q&A
5.00pm	Conclusion, Day 2
7.00pm	Conference Dinner Grand Ballroom, Pullman, Albert Park

2026 Conference Program

Thursday, 30th July 2026	
8.30am	Registrations Open
8.50am	Welcome, Morning Notices
9.00 am	Session Eleven: Guest Speaker Dr Allen Roberts Strategic Facility Operations Director Australian Centre for Disease Preparedness; CSIRO Q&A
10.00am	Morning tea, exhibition,
10.30am	Session Twelve: Oral Presentations Dr Anne-Sophie Brocard ABSA International President "Biosafety in America: Current Challenges and Leadership Approaches" Dr Richard Spence LabABC "From Compliance to Stewardship: Building Biosafety Ownership" Riki Nelson & Matire Duncan Tauranga Moana Biosecurity Capital "Shaping future champions to improve biosecurity outcomes" Dr Rachel Gamble Pond and Co "The Art of Measuring Prevention: Effective Biosafety Program Metrics for Communicating Value, Garnering Support, and Ensuring Compliance" Q&A
12.00pm	Lunch, exhibition,
1.00pm	Session Thirteen: Guest Speaker Professor James St John Head of the Clem Jones Centre for Neurobiology and Stem Cell Research Griffith University "The complexities of translating a cell transplantation therapy from the lab to clinical trial: making it matter and making it happen" 1.50pm Q&A
2.00pm	Afternoon Tea, exhibition
2.30pm	Session Fourteen: Discussion Panel Leadership in Biosafety and Biosecurity: Lessons and Insights Anne-Sophie Brocard ABSA International President Tom Walus CABS Dr Richard Spence LabABC Professor James St John Griffith Dr Allen Roberts CSIRO ACDP 3.30pm Q&A
4.00pm	Conclusion of Conference

While every effort is made to ensure the accuracy of the conference program, the conference committee reserves the right to make changes to the program, speakers, and sessions. Any such changes will be communicated as soon as possible and will not result in a refund. We appreciate your understanding and flexibility.

2026 Sponsors and Exhibitors

ABSANZ gratefully acknowledges the generous support of our conference sponsors and exhibitors. Their partnership is instrumental in the delivery of this conference and in supporting professional collaboration and knowledge sharing within our community.

Please take the opportunity to visit our sponsors and exhibitors throughout the conference and thank them for their ongoing support.

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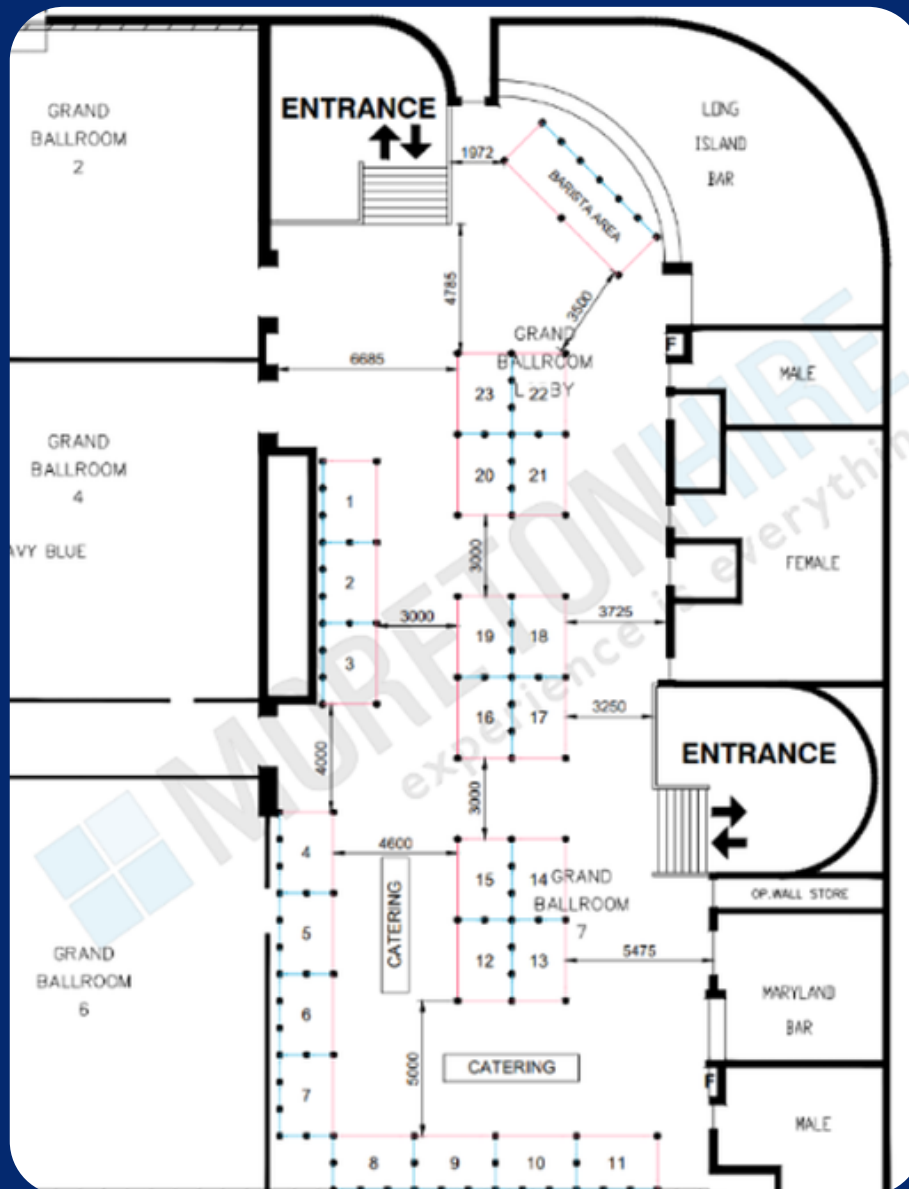


2026 ABSANZ Conference Exhibitors



EMPOWERING HEALTHCARE

Floor Plan



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