PROCRAM



	Time	Session	Presenta	ation Title	Speaker Vei	nue/Room	Notes
	0815-0820	Introduction to AIOH 2023	Welcome to AIOH Conference 2	2023	Samantha Clarke	Rio Tinto Plenary Hall	
	0820-0830	Welcome to country	Welcome to country		Koori Heritage Centre	Rio Tinto Plenary Hall	
	0830-0845	Official opening of the conference	Conference opening (WorkSafe VIC)		Barbara Hill	Rio Tinto Plenary Hall)
	0845-0900	AIOH president's address	AIOH 2023 president's address	AIOH 2023 president's address		Rio Tinto Plenary Hall	
	0900-0945	Keynote address 1	How digital transformation will change work & business forever		Adam Spencer	Rio Tinto Plenary Hall	
	0945-1000	Official opening of trade exhibition			Tracey Bence	Exhibition Hall & Foyer	
	1000-1100	Morning tea & trade exhibition	Exhibition hall & foyer		Exhibition hall & foyer		
	1100-1145	Plenary address 1	Exposure modelling mastery		Jerome Lavoue (SEA speaker)	Rio Tinto Plenary Hall	
2023	1145-1230	Plenary address 2	The future of real time monitor	ing	Emanuele Cauda (NIOSH)	Rio Tinto Plenary Hall	
	1230-1330	Lunch and trade exhibition	Exhibition hall & foyer		Exhibition hall & foyer		
DECEMBER	1230-1330	AIOH mentoring group	Mentoring workshop for new mentors & mentees		Jason Green	TBA	
	1230-1330	Past president's lunch	Attendance by invitation only		Attendance by invitation only	ТВА	
4TH	1330-1400	OHTA stakeholders meeting	Attendance by invitation only		Attendance by invitation only	ТВА	
MONDAY	1330-1400	IOHA meeting	Attendance by invitation only		Attendance by invitation only	ТВА	
MOI	1330-1400	Concurrent session 1	Future changes to gas monitoring is alarming - Peter Aspinall	Evaluation of Portland Cement and Hexavalent Chromium Exposure - Ryan Collins	Validity of Linear No-Threshold Model & Impact on Derivation of Exposure Limits- Ian Firth	Mature safety culture resulting eradicating mould contamintion (case study) - Monika Buys	
	1400-1430	Concurrent session 2	Modern approaches for exposure control (real time) - Dustin Bennett	Manufactured Stone Benchtop Industry changes following compliance program (NSW) - Natasha Kreitals	Exhaled Breath Condensate; exposure assessment and control verification - Peter Knott	Whats that Smell: IEQ Odour Investigation Case Studies - Kristy Thornton	
	1430-1500	Concurrent session 3	Victorian Part 4.5 Crystalline Silica Regulations - Wendy Grotaers	Chemical Risk Assessment Strategy (European Standard EN-689) - Joost Van Rooij	When The Dust Settles: Lawyer's View on Legal Issues For Hygienists - Jonathan Walsh	RPE Challenges for Residential Aged Care And Tertiary Hospitals (case study)- Darius Chapman	
	1500-1530	Afternoon tea & trade exhibition	Exhibition hall & foyer		Exhibition hall & foyer		
	1530-1600	Concurrent Session 4	Real time versus conventional sampler comparison - Ben Walsh	Integrated Risk Management through Real-Time Monitoring in Large-scale Civil Construction Sites & Mining Operations - Aleksander Todorovic	Transforming and Visualising OH Date Using 365 - Milankumar Patel	Improved Simplified Heat Stress Management for Non-Technical User - Ross Di Corleto	
	1600-1630	Concurrent Session 5	Aerosol tracer technology for ventilation verification - Julie Sullivan	Firefighter Exposures and Cancer - Deborah Glass	Millions of hazards?! Try control banding - Nicola Power	Safe Use of Ozone During Property Restoration - Philip Turner	
	1630-1700	Concurrent Session 6	Why you should know how your aerosol sampler is performing Steven Verpaele	Exposure Assessment of Respirable dust and silica in Workshops Fabricating Engineered Stone - Michael Weller	Communicating risk - building trust and influencing behaviours - Jackii Shepherd	Development of Occupational Hearing Loss: A review of Identification and Management - Adelle Liebenberg	A IOLIOO : ELITUPE PEADY
	1530-1630	Mining Sector Meeting	All are welcome		All are welcome	ТВА	AIOH23 FUTURE READY. ANILAL SCIENTIFIC ECOPERANCE A EXHIBITION.
	1930-2330	3M Themed Dinner	Back to the 80's - All to meet	at 6.30pm at Crown Promenade f	or Transport to Surprise Venue		****

Presentation Title

The future of work: The impact on safety & health professionals

Attendance by invitation only

The art of communicating your science

Time

0730-0830

0830-0915

0915-1000

Session

Volunteers Breakfast

Keynote Address 2

Plenary Address 3



Venue/Room

TBA

Rio Tinto Plenary Hall

Rio Tinto Plenary Hall

Speaker

Prof Alan Duffy

Frank Hearl

Attendance by invitation only



Time	Session	Presentation Title	Speaker Venu	ıe/Room	
0730-0830	AIOH Council Meeting			ТВА	
0900-0910	Sponsor Presentation (Drager)			Rio Tinto Plenary Hall	
0910-0930	Award Winner's Presentations	Kerry McDougall Dr Carmen Naylor	Airmet Award presentation Drager Award presentation	Rio Tinto Plenary Hall	
0930-0950	3M Winning Paper - Best Conference Paper	ТВС	ТВС	Rio Tinto Plenary Hall	
0950-1010	BOHS President	Getting health risk management right the first time	Alex Wilson (BOHS)	Rio Tinto Plenary Hall	
1010-1025	Workplace Health Without Borders			Rio Tinto Plenary Hall	
			Exhibition hall & foyer		
1025-1045	Morning tea & trade exhibition	Exhibition hall & foyer	Exhibition hall & 1	foyer	
1025-1045		Exhibition hall & foyer How to influence a technical message to non-hygienists	Exhibition hall & 1 Dr Cameron Jones (Biological Health Services)	foyer Rio Tinto Plenary Hall	
	exhibition	· ·	Dr Cameron Jones	_	
1045-1130	exhibition Keynote Address 3	How to influence a technical message to non-hygienists	Dr Cameron Jones (Biological Health Services) Dr Hayley Barnes	Rio Tinto Plenary Hall	
1045-1130 1130-1215	exhibition Keynote Address 3 Plenary Address 7	How to influence a technical message to non-hygienists Future directions for silicosis diagnosis	Dr Cameron Jones (Biological Health Services) Dr Hayley Barnes (Alfred Hospital)	Rio Tinto Plenary Hall Rio Tinto Plenary Hall	
1045-1130 1130-1215 1215-1225	exhibition Keynote Address 3 Plenary Address 7 Conference 2024	How to influence a technical message to non-hygienists Future directions for silicosis diagnosis	Dr Cameron Jones (Biological Health Services) Dr Hayley Barnes (Alfred Hospital)	Rio Tinto Plenary Hall Rio Tinto Plenary Hall Rio Tinto Plenary Hall	









PROCRAM