





Day 1 - Scientific research

09:45 - 10:00	Introduction	Jonathan Grant
10:00 - 11:00	Keynote Speaker Airborne Asbestos Determination in the USA	Martin Harper
11:00 - 11:40	Quantitative risks of mesothelioma and lung cancer in relation to exposure to crocidolite, amosite, and chrysotile asbestos: an update of 2000 asbestos cohort data	Lucy Darnton
11:40 - 12:20	 The effectiveness of witnessed 4-stage clearance procedures The Italian Job The effectiveness of control measures in licensed asbestos removal 	Laurie Davies & Martin Saunders
12:20 - 12:50	HSE's Inspection Programme 2022/23 to assess the Management of Asbestos in School Buildings – Key Findings and Next Steps	Sam Lord
12:50 - 13:00	Q & A	Jonathan Grant
13:00 - 14:00	Lunch & Exhibition Viewing	
14:00	Introduction to the afternoon sessions	Garry Burdett
14:00 14:00 - 14:40	Introduction to the afternoon sessions A structured approach to assessing the hazard and risk from sites with naturally occurring asbestos and asbestos-like minerals (NOA).	Garry Burdett Francesco Turci
	A structured approach to assessing the hazard and risk from sites with naturally occurring asbestos and asbestos-like	
14:00 - 14:40	A structured approach to assessing the hazard and risk from sites with naturally occurring asbestos and asbestos-like minerals (NOA).	Francesco Turci
14:00 - 14:40 14:40 - 15:15	A structured approach to assessing the hazard and risk from sites with naturally occurring asbestos and asbestos-like minerals (NOA). Asbestos: The current global state of affairs	Francesco Turci
14:00 - 14:40 14:40 - 15:15 15:15 - 15:45	A structured approach to assessing the hazard and risk from sites with naturally occurring asbestos and asbestos-like minerals (NOA). Asbestos: The current global state of affairs Break & Exhibition Viewing	Francesco Turci Yvonne Waterman
14:00 - 14:40 14:40 - 15:15 15:15 - 15:45 15:45 - 16:05	A structured approach to assessing the hazard and risk from sites with naturally occurring asbestos and asbestos-like minerals (NOA). Asbestos: The current global state of affairs Break & Exhibition Viewing The why's, when's and what's of a National Asbestos Strategy	Francesco Turci Yvonne Waterman Charles Pickles
14:00 - 14:40 14:40 - 15:15 15:15 - 15:45 15:45 - 16:05 16:05 - 16:30	A structured approach to assessing the hazard and risk from sites with naturally occurring asbestos and asbestos-like minerals (NOA). Asbestos: The current global state of affairs Break & Exhibition Viewing The why's, when's and what's of a National Asbestos Strategy RCF case study: using asbestos skills to tackle this carcinogen EU retention bill – what does it mean for asbestos in the UK and	Francesco Turci Yvonne Waterman Charles Pickles Andy Woodyard



ASBESTOS 2023 17th - 18th October 2023 Programme



Day 2 - Innovation

09:00 - 09:05	Introduction to the day	Jonathan Grant
09:05 - 09:30	Policy Making at HSE.	Moya Woolley
09:30 - 10:15	Alert 2000 – case study.	Joanna Parker & Dan Rushton
10:15 - 10:45	 FAAM collaborative research 1. Joint Analyst / Supervisor 4SC Workshop. 2. Gel Cutting – Investigation of a new removal technique. 	Joint session: Nick Garland FAAM Cat Holmes FAAM
10:45 - 11:15	Break & Exhibition Viewing	
11:15 - 11:35	Asbestos in soils – what asbestos consultants should know.	Steve Forster
11:35 - 12:00	BOHS training update & FAAM Update	Sam Collins
12:00 - 12:30	Mesothelioma UK Update Advocating for Change - Don't Let the Dust Settle	Liz Darlinson
12:30 - 13:30	Lunch & Exhibition Viewing	
12:30 - 13:30 13:30 - 13:35	Lunch & Exhibition Viewing Introduction to afternoon sessions	James Staff
		James Staff Matthew Owen
13:30 - 13:35	Introduction to afternoon sessions	
13:30 - 13:35 13:35 - 14:05	Introduction to afternoon sessions An AI Based Smart-phone System for Asbestos Identification	Matthew Owen
13:30 - 13:35 13:35 - 14:05 14:05 - 14:35	Introduction to afternoon sessions An AI Based Smart-phone System for Asbestos Identification Artificial Intelligence and TEM Analysis of Asbestos.	Matthew Owen Sharmin Sharna
13:30 - 13:35 13:35 - 14:05 14:05 - 14:35 14:35 - 15:05	Introduction to afternoon sessions An AI Based Smart-phone System for Asbestos Identification Artificial Intelligence and TEM Analysis of Asbestos. Only together we solve it!	Matthew Owen Sharmin Sharna