

APIL asbestos conference 2024

Friday, 18 October



Marriott Regents Park Hotel, London and Virtually

FINAL PROGRAMME*

9.00am – 9.30am	Registration and refreshments
9.30am – 9.35am	Welcome to the conference Morning session chaired jointly by: Geraldine Coombs, Joint Coordinator of APIL's Occupational Health SIG, Irwin Mitchell LLP, Manchester Kevin Johnson, Joint Coordinator of APIL's Occupational Health SIG, Leigh Day, London
9.35am – 10.20am	Liability update - Non-employer cases Speaker: Simon Kilvington KC, Byrom Street Chambers, Manchester
10.20am – 11.00am	Quantum update Speaker: Gemma Scott, 12KBW, London
11.00am – 11.30am	Mid-morning break
11.30am – 12noon	Dealing with cases in Scotland - Pursuing cases in England and the pitfalls of not running a case in Scotland - Defendants in Scotland - Differences between jurisdictions Speaker: Caitlyn Maccabe, Digby Brown LLP, Glasgow
12noon – 12.45pm	Cuthbert and White Speaker: Michael Rawlinson KC, 12KBW, London
12.45pm – 1.45pm	Lunch break
1.45pm – 1.50pm	Welcome back Session chaired by: Gemma Scott, Barrister, 12KBW, London
1.50pm – 2.50pm	Panel discussion with the Asbestos Masters - Care report

- Q&A Speakers: Master Davison, Master Eastman, Master Gidden and

OncologyApplicationsStatisticsBundles

Master Thornett

2.50pm – 3.30pm Calculating fibre dose

- Benign disease
- Lung cancer
- Lessons learnt from Court

Speaker: Tim Wallis, Pragma & Associates, Doncaster

3.30pm – 3.50pm Mid-afternoon break

3.50pm – 4.30pm Asbestos related disease: Establishing causation and

proving disability

- Post-mortems
- Asbestosis/IPF differential diagnosis
- The current ILD MDT system

Speaker: Dr Phil Barber, Consultant Respiratory Physician, Manchester

4.30pm - 5.00pm Case preparation

- Witness statement preparation
- Obtaining engineering expert
- Disclosure
- Post-mortems and getting them done

Speaker: Dan Easton, APIL EC Member, Leigh Day, London

5.00pm Close of conference

Accredited by:

APIL - all levels

5.5 CPD hours

^{*}Programme, topics and speakers may be subject to change