



Organic Analysis Working Group Video Conference Agenda

Wednesday 23 October 2024: 12:00 – 14:30 UCT + 1, Paris time

Thursday 24 October 2024: 12:00 – 14:30 UCT + 1, Paris time

VC meeting details - register with BIPM to receive the ZOOM links to the meetings.

Agenda - Wednesday 23 October 2024	
12:00	Welcome – Maria Fernandes-Whaley NMISA
12:05	1. Logistics for the meeting and VC connection – Ralf Josephs BIPM
12:10	2. OAWG update – Maria Fernandes-Whaley NMISA
12:25	3. Track A and Track C Solution comparisons 3.1 CCQM-K78.b Methoxychlor and trifluralin in solution: Final Report – Steven Westwood BIPM 3.2 CCQM-K78.b.2026 Non-polar pesticide solution (Track C): Update – Ralf Josephs BIPM 3.3 CCQM-K154 Mycotoxin calibration solution series (Track C): Update – Ralf Josephs BIPM 3.4 Proposal CCQM-K78.a.202X Polar pesticide solution (Track A) – Ralf Josephs BIPM
12:45	4. Track A Purity comparisons: 4.1 CCQM-K148.b/K179 Purity of oxytetracycline: Draft A agreed, proceed to Draft B - Gustavo Martos BIPM 4.2 CCQM-K148.c Digitoxin purity: Update – Ralf Josephs BIPM 4.3 Purity Large molecules - PAWG Cyclosporine A comparison – Gustavo Martos BIPM

	4.4 Proposal CCQM-K148.a.202X Repeat of solid organic compound having moderate molecular complexity, where the compound has a molar mass in the range (75 - 500) g/mol and is non-polar ($pK_{ow} < -2$) – Ralf Josephs BIPM
13:10	<p>5 KCWG Updates- Mark Lewin NMIA</p> <p>5.1 CMC Review Cycles, internal review guidance and how to request grey out of services</p> <p>5.2 Example of OAWG Comparison summary reports for CMC reviewers</p> <p>5.3 How to submit new services under broad scope claims</p> <p>5.4 CMC categories, CCQM digitalisation workshop</p>
13:25	<p>6 BIPM CBKT update – Steven Westwood BIPM</p> <p>6.1 QNMR summer school update</p> <p>6.2 Other CBKT activities /comparisons</p>
13:35	<p>7 Knowledge Transfer Task Group – Maria Fernandes-Whaley NMISA</p> <p>7.1 Proposed updates to OAWG strategy document</p> <p>7.2 Discussion</p>
13:50	<p>8 Advances in Measurement Science Task Group – Bruno Garrido NRC Canada</p> <p>8.1 Proposed updates to OAWG strategy document</p> <p>8.2 Progress on actions from Mass Spectrometry workshop (22 April 2024) - Track D comparisons – Gavin O'Connor, PTB</p> <p>8.3 Joint OAWG/PAWG NMR workshop proposal for April 2025</p> <p>8.4 Joint isotope Ratio Mass Spectrometry Workshop (Fall 2024/ April 2025)</p> <p>8.5 BERM conference - 2025</p>
14:20	Summary and closure – day 1

Agenda Thursday 24 October 2024

12:00	Welcome and recap – Maria Fernandes-Whaley
12:05	9 OAWG Environmental Sector 9.1 Preliminary results for CCQM-K184/P35 Track A key comparison: PAHs in sediment – Tang Hua, NIM 9.2 Proposed updates to OAWG strategy document – Alix Rodowa, NIST
12:35	10 OAWG Clinical Sector 10.1 Update on 2024 Track A clinical key comparison: Estradiol in serum – Marina Ricci, JRC 10.2 Update on K159 Amino acids in plasma (draft B report) – Emily Whyte, LGC 10.3 OAWG clinical sector strategy inputs & discussion – Gavin O’Connor, PTB
13:00	11 OAWG Food Sector 11.1 Draft A for CCQM-K180 Metronidazole in pork – Joachim Polzer, BVL 11.2 CCQM Food measurements task group – Kate Rimmer, NIST 11.3 Task group -Proposed updates to strategy document, food sector survey- Pui Sze Cheow, HSA 11.4 Proposals for next Track A comparison: Analyte in mixed composition food (2025) - Pui Sze Cheow, HSA
13:30	12 RMO updates – Comparisons 12.1 EURAMET Draft report for PAHs in a high protein matrix – Gisella Umbricht, Simon Lobsiger, METAS 12.2 AFRIMETS Pesticides in food update – Laura Quinn, NMISA 12.3 APMP Histamine in Fish update – Annie WF Wong, GLHK 12.4 APMP Proposal for Comparison: pesticide residues in water - Tang Hua, NIM 12.5 APMP Proposal for Comparison: adulterants in herbal product –Pui Sze Cheow, HSA

14:10	13 April and Fall 2025 meetings
14:15	14 Summary and closure