

CCQM Workshop on Support and Review of CMCs

Agenda

25 to 26 February 2026

25 February 2026

Time (UTC+1)	Title	Presenter
12:00	Overview of current status of Chemistry and Biology CMCs in the KCDB <ul style="list-style-type: none">• Number of CMCs• Distribution across WGs, RMOs, age, service categories, etc.• Current strategy for re-review of CMCs• Current evidence used for CMC review• Current list of CCQM Service categories	Angelique Botha
12:30	OAWG <ul style="list-style-type: none">• Current and future strategy to cover measurement space with comparison studies• Ideas for a new approach to CMC re-review• Other evidence for CMC support, what will be the requirements and how it could be used• Service category needs	Mark Lewin
13:00	IAWG <ul style="list-style-type: none">• Current and future strategy to cover measurement space with comparison studies• Ideas for a new approach to CMC re-review• Other evidence for CMC support, what will be the requirements and how it could be used• Service category needs	Maré Linsky
13:30	GAWG <ul style="list-style-type: none">• Current and future strategy to cover measurement space with comparison studies• Ideas for a new approach to CMC re-review• Other evidence for CMC support, what will be the requirements and how it could be used• Service category needs	Christina Cecelski
14:00	CLOSE	Alvin Fung

26 February 2026

Time (UTC+1)	Title	Presenter
12:00	CAWG <ul style="list-style-type: none">• New requirements for CCQM Service categories• Other evidence that could be used for CMC support, what would the requirements be	Carla Divieto
12:15	NAWG <ul style="list-style-type: none">• New requirements for CCQM Service categories• Other evidence that could be used for CMC support, what would the requirements be	Liana Dong
12:30	PAWG <ul style="list-style-type: none">• New requirements for CCQM Service categories• Other evidence that could be used for CMC support, what would the requirements be	Liqing WU
12:45	QUESTIONS AND DISCUSSIONS	Alvin Fung
13:30	WRAP UP	Angelique Botha
14:00	CLOSE	Angelique Botha