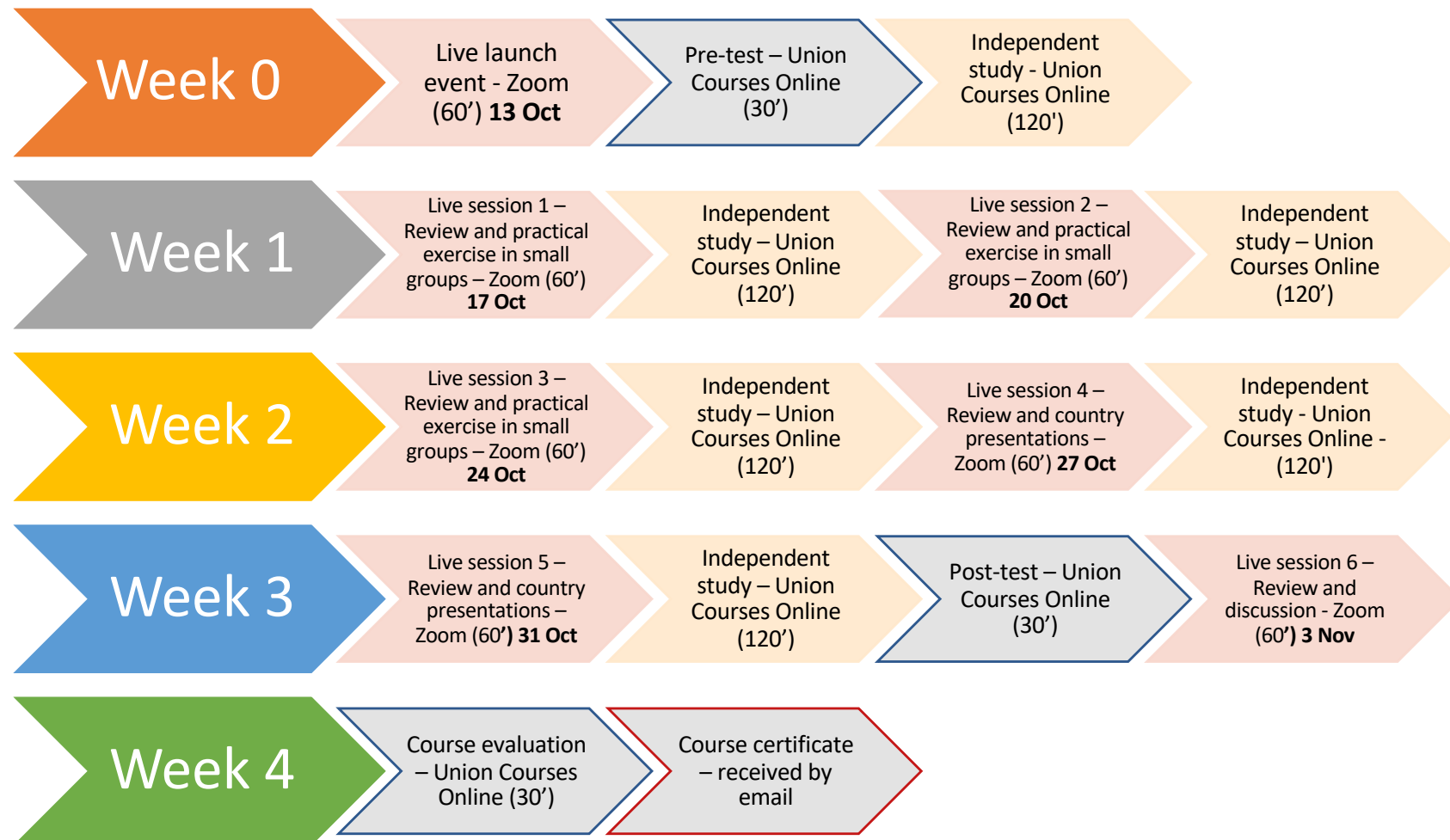


# International Online Course on the Clinical Management of DR-TB – Oct 2022 schedule



- Independent study will include the review of pre-recorded presentations, reading materials and contributions to the forum. They will be completed here: <https://coursesonline.theunion.org>
- Live sessions will take place on Zoom. All live sessions will take place at 9am Paris\* / 3pm Taipei / 6pm Sydney

\*Europe will not be on daylight saving time on the 31<sup>st</sup> October and 3<sup>rd</sup> November, so they will start at 8am.

# International Online Course on the Clinical Management of DR-TB – 2022 content

Week 1	Week 2	Week 3
TB: The organism and the host	Case finding of drug-resistant TB	Active tuberculosis drug safety monitoring and management (aDSM)
Basic concepts of drug-resistance in TB	Treatment of new and previously treated TB, isoniazid resistant TB	Management of adverse drug reactions
Global epidemiology of drug-resistant TB and contributing factors	Treatment of rifampicin-resistant TB: long regimen and fluoroquinolone	Management of DR-TB in patients with liver disease, renal insufficiency and pregnancy
Clinical and radiographic manifestations of TB and drug-resistant TB	Bedaquiline, linezolid, Clofazimine	MDR-TB in children and management of contact of DR-TB
Conventional anti-TB drug susceptibility testing	Delamanid, Pretomanid, Imipenem/Meropenem	Surgical intervention in the management of MDR- and XDR-TB
Rapid diagnosis of drug-resistant TB: Xpert	Short course chemotherapy for MDR-TB	Care and support for patients with MDR/RR-TB
Rapid diagnosis of drug-resistant TB: Line probe assay	HIV and MDR-TB: clinical manifestations and diagnosis	Infection control - minimal requirements
	Management of DR-TB among people living with HIV	Management of drug-resistant TB in the era of COVID-19