

## The Occupational Health Society of Australia (WA Branch) – 30 April 2024 Tuesday from 6 pm OccuMED 331 Great Eastern Highway Redcliffe WA 6104 (onsite free car parking)

## Sponsored by



## **Dr John Low** MBBS (UWA), Grad Dip OHS FAFOEM AMS AHP OGUK MRO GAICD



**Dr John Low** MBBS(UWA), Grad.Dip OHS, FAFOEM. GAICD as OccuMED's managing partner & chief occupational physician will present the health monitoring services offered by

Occumed which will be followed by a demonstration on reading chest x-rays according to the ILO Classification by OccuMED consultant occupational physician **Dr K C Wan**, MBBS, DIH, M.Sc, MFOM, FACOEM, FAFOEM, G.dip Public Admin and former Worksafe WA chief occupational health physician Occupational medicine adjunct professor Edith Cowan University & Curtin University, Chair/member WorksafeWA Industrial Diseases Medical Panel (IDMP)



To attend please register in advance by email to OHSAWA secretary Carl ohswa@outlook.com.au.

For more information, please get in touch with Vice President DrAmyBright@omema.com.au. There is no charge for OHSAWA members or non-members who register to attend. The event will not be webcast. However, a non-refundable fee of A\$50 is payable in advance at registration for non-members who wish to attend the chest x-ray reading session, or they can join the Society using the attached membership application form.

Please note that participants for the ILO chest x-ray reading session will be limited to 20 with medical professionals as a priority. Attendance will be recorded for CPD if required.

When: 30 April 2024 Tuesday 6 pm

Time: Presentation 1 commences at 6.00 pm.

Where: OccuMED 331 Great Eastern Highway WA 6104. Free parking.

**Cost:** Attendance is free for Occupational Health Society Members.

RSVP: By 26th April 2024 to the Society's Secretary by e-Mail: ohswa@outlook.com.au

**Payment Details:** 

Account Name: Occupational Health Society. BSB: 066 161.

Account No: 1003 7010. Payment can also be made at the event before commencement.