

Saturday Inter-Hospital Meeting

Bone health optimization in the orthopaedic setting

Saturday, 22 January 2022 | 08:30–10:00

Orthopaedic specialists play an active role in evaluating and optimizing their patients' bone health to help prevent secondary fragility fractures in older adults and to improve post-surgical outcomes in many other orthopaedic scenarios.

In this webinar, we will review cases of peri-prosthetic fractures and explore the expanding role of orthopaedic surgeons in the management of post-fracture patients and bone health optimization.

Agenda

08:30	Welcome & introduction <i>Dr Sheung Wai LAW, Hong Kong</i>
08:35–09:15	Two cases of peri-prosthetic fractures <i>Dr Tze Lung CHOI, Dr Gloria LAM and Dr Dennis YEE, Hong Kong</i>
09:15–09:45	Bone health optimization in the orthopaedic setting <i>Dr Paul ANDERSON, USA</i>
09:45–09:55	Q&A session <i>All</i>
09:55	Closing remarks <i>Dr Sheung Wai LAW, Hong Kong</i>

Speaker



Dr Paul ANDERSON

Professor, Department of Orthopedic Surgery
University of Wisconsin–Madison
Madison, USA

This education webinar is for healthcare professionals only.

If you have any queries regarding this webcast, please contact Koty Lam at koty.lam@mims.com for assistance.