



Patient risk stratification approach in osteoporosis management

DATE **TUESDAY, 20 OCT 2020, WORLD OSTEOPOROSIS DAY**

TIME **19:30-21:15 HKT**

We all know that osteoporotic fractures are associated with high morbidity, mortality and socio-economic costs. The good news is they are preventable and treatable.

This webinar, which includes a keynote lecture and local experience sharing, aims to provide insights to key questions including:

- How do we tailor our treatment strategy according to the patient fracture risk profile?
- What is the treatment approach for patients with very high fracture risk?
- What are the practical steps we could take to reduce fractures in clinical practice in Hong Kong?

Registration Deadline 19:00 HKT, 20 OCT 2020

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AGENDA

19:30	Welcome and introduction	Dr Tai Pang IP (CHAIR) Tung Wah Hospital
19:30-20:30	Novel osteoporosis management strategies in patients with very high fracture risk	Professor Felicia COSMAN Columbia University College of Physicians and Surgeons
20:30-21:00	Local insights on managing patients with osteoporosis	Dr Yu Cho WOO The University of Hong Kong
21:00-21:15	Q&A	
21:15	Meeting close	Dr Tai Pang IP (CHAIR)

ABOUT SPEAKERS



DR TAI PANG IP is a Consultant Endocrinologist at Tung Wah Hospital. Dr Ip pioneered the establishment of one of the first osteoporosis clinics in the public sector in 1998, and was the founding Honorary Secretary of the Osteoporosis Society of Hong Kong (OSHK) where he served as President between 2010 and 2012. Dr Ip also headed the OSHK Task Group to formulate the 2013 OSHK Guidelines for Clinical Management of Postmenopausal Osteoporosis in Hong Kong. Dr Ip is active in clinical research and teaching, and regularly presents at local, regional and international scientific meetings.



PROFESSOR FELICIA COSMAN is Professor of Clinical Medicine at Columbia University College of Physicians and Surgeons in New York City, NY. She is also ex-officio of the National Osteoporosis Foundation (NOF) and a co-Editor in Chief of NOF's Osteoporosis International. Professor Cosman has contributed to many studies and has special interest in anabolic therapies. She has published extensively and has served on multiple international task forces, including those of NOF or the American Society of Bone and Mineral Research (ASBMR).



DR YU CHO WOO is Honorary Clinical Associate Professor, The University of Hong Kong. He is President of Diabetes Hong Kong, and a council member of multiple organisations including the Hong Kong Society of Endocrinology, Metabolism and Reproduction. He has contributed, as a principal investigator, in multiple prospective and observational trials. Dr Woo publishes extensively and is a regular presenter at local and international conferences.

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