

NOVEL DIRECTIONS IN FALLS PREVENTION



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**Free Webinar
e-Certs awarded**

1st June 2021,
4.30-6.30pm:
CPD points: 2
USSD points: 5



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Outline:

We have now approached an era where older people are engaged in many activities, to keep fit in mind and body and to explore new adventures. The aging body, however, is susceptible to occasional falls, resulting in many unwanted consequences. Our experts in this webinar, will share with us a few developing areas of fall prevention, which show promising evidence. Join us for an informative session!

Kindly register before 31st May 2021. Kindly email swapneela@utar.edu.my - Organising Committee for queries

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About the Speakers

Prof Tsang has extensive clinical experience in various sectors of physiotherapy services, specializing in geriatric physiotherapy. Before joining The Open University of Hong Kong (HK), he was the associate head of the Department of Rehabilitation Sciences, The HK Polytechnic University. Prof Tsang is also the Chairman of the HK Physiotherapy Registration Committee and a member of the Physiotherapists Board. Prof Tsang is well known and published for his research in postural control, preventive exercise, and fall prevention

Dr Goh received his Ph.D. from University of Malaya, specialized in the area of geriatric falls and biomedical signal processing. In UTAR, he has been involved in a hybrid research of biomedical engineering and medicine. Since 2013, he began his research study in falls in the older population and developing algorithms for detection and classification. He has 15 publications in peer-reviewed journals, including several papers on falls, as well as received several awards for his papers.

Mr Gan Quan Fu is a Physiotherapist and Anatomist. He has worked as physiotherapist in MyOrtho, Assunta Hospital and Salveo Sdn. Bhd.; as well as a research assistant on stem cells, and part-time physiotherapy tutor in AIMST University. Currently, he is also pursuing his PhD in stem cell research with UTAR. In addition, he has been practicing Tai Chi for the past 2 years.

TOPICS:

- Management of Falls: Dual Task Training as an Option
- Instrumentation for Risk of Falls
- Tai Chi-Improving Balance Function in the Older Adult
- Tai-Chi in Physio: Demonstration



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