



Continuing Professional Development Lecture: Keloid and Hypertrophic Scar: Aetiology and Management 26 October 2022

Synopsis

The incidence of hypertrophic scar (HS) and keloids formation after skin trauma is much higher in Asian population when compared to western people. There are more research studies focusing on management of HS, but not so much on keloids. Keloids would continue to grow and it will create lifelong burden to the survivors. Both invasive and non-invasive methods of intervention will be discussed. The rate of recurrence is still high for those with surgical excision, radiation and LASER. Conservative management including the use of pressure therapy and silicone gel sheet would be presented and their effects were also reported. Innovative design and application of pressure on keloid scar will also be elaborated.

After the lecture, the participants will be able to gain an understanding on:

- Aetiology of wound healing and scar formation
- Keloid and hypertrophic scar
- Management of keloid scars
- Conservative management of keloid scars

Registration

To register (internet access is required), scan the QR code or click on the web link. Registration closes on **26 September 2022, Monday**.



<https://form.gov.sg/627dcd679b668a001253cae5>

Upon registration, you agree to the following [Terms & Conditions](#).

Zoom Capacity: 500

This lecture will be conducted via [Zoom Cloud Meetings](#) app (internet access is required). For ease of accessing the lecture, please download/update Zoom Cloud Meetings app.

Details of the lecture meeting link will be sent to the successful registrants nearer the lecture date.

Lecture Details

Date	:	26 October 2022, Wednesday
Duration	:	60 minutes
Time	:	6.00 pm – 7.00 pm
Fee	:	Complimentary
Platform	:	Zoom Cloud Meetings

Target Audience

Occupational Therapist and Physiotherapist.

Speaker



Prof Cecilia Li, PhD, MPhil, PDOT.

- **Visiting Professor, Faculty of Health & Social Sciences, Hong Kong Polytechnic University.**
- **Honorary Professor & Head, Department of Rehabilitation Sciences, Faculty of Physical Medicine, Kunming Medical University.**

Prof. Cecilia Li specialises in the field of burns and scar management, developmental disabilities and hand rehabilitation. She is currently the executive committee member of the Rehabilitation Committee, International Society for Burn Injuries (ISBI). She was the Executive council member of International Federation of Societies of Hand Therapy. She has bided for HKD \$40M of external research fund and published over 100 journal articles, author of 5 books, book chapters and 3 patents. She was awarded the China State Scientific and Technological Progress Award (Second Class Award) in 2012, Gold Medal with the Congratulation of Jury at the International Exhibition of Inventions of Geneva, and Innovation Award from National Council of Rector from Romania in 2017 for all her research works.

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