



Transforming the Healthcare Simulation Spectrum: Now, Next and Beyond

19 - 21 October 2022

Academia, Singapore

PRE-CONFERENCE WORKSHOP

Optimising Learning with Task Trainers (OLTT)

17 Oct 2022 (Mon) | 8.30am – 3.00pm | Academia, Level 2, PSL 2

ABOUT THE WORKSHOP

Performing procedures and surgical operations requires development of both cognitive and psychomotor skills. Simulation aids skills development, as it allows safe learning and skills practice without compromising patient safety.

This workshop introduces educational frameworks of skills development and best practice methods to incorporate simulation with task trainers into skills development. During this active learning workshop, participants will engage with simulated learners and practice curriculum design.

**Task trainers are suitable for teaching basic and advanced surgical skills (e.g. suturing sets, intubation models, catheter insertion models, laparoscopic box trainers, computerised endoscopy units, animal and/or cadaveric models).*

FEES

S3 Conference Delegates:
SGD 321.00 (inclusive of GST)

Pre-Conference Only:
SGD 374.50 (inclusive of GST)

SPEAKERS



Adj Assoc Prof Caroline Ong
Vice Chair (Postgraduate Education),
Surgery ACP, SingHealth
Senior Consultant, Dept of Paediatric
Surgery, KKH, Singapore



Dr Tan Qiao Li, Esther
Consultant, Dept of Respiratory &
Critical Care Medicine, SGH,
Singapore



Mr Tay Yi Xiang
Principal Radiographer,
Radiography Department
SGH, Singapore

Register at www.s3.sg by
16 Sep 2022!

For more information, visit

WWW.S3.SG

