



## Innovation and New Technology in Hand and Scar Rehabilitation

### Venue: Z209, The Hong Kong Polytechnic University

Time	Topics	Speakers	Moderators	
<b>0830</b>	<b>Registration</b>			
0855 – 0900	Opening speech		Ms. Josephine Wong	
0900 – 0920	Overview on the Application of Motion Analysis on Evaluation of Hand Function	Mr. K. M. Tsoi, Clinical Rehabilitation Engineer	Ms. Jenna Ng	
0925 – 0945	Application of VR in Hand Function Training	Professor Kenneth Fong, Hong Kong Polytechnic University		
0950 – 1010	Technology Application in Paediatric Hand Function Training	Mr. Stephen Chan, CREST		
1010 – 1045	<b>Q &amp; A, Souvenir Presentation, Group Photos and Refreshment Break</b>			
1045 – 1105	The application of CIMT in the special school for Physical Disability under Conductive Education system	Mr. Jo Chan, SAHK		
1110 – 1130	New Technology Application in Student Education, Hand and Upper Limb Training	Mr. K. C. Tang, Hong Kong Polytechnic University		
1135 – 1155	Tele-rehabilitation for Clients with Carpal Tunnel Syndrome	Mr. Charles Lam, Alice Ho Miu Ling Nethersole Hospital		
1200 – 1220	Scar in Open and Endoscopic Carpal Tunnel Release Surgery	Dr. K. K. Tam Pamela Youde Nethersole Eastern Hospital		
1220 – 1240	<b>Q &amp; A, Souvenir Presentation, Group Photos</b>			
<b>1240 – 1330</b>	<b>AGM</b>			All Councils
<b>1330 - 1530</b>	<b>Lunch and Exhibition</b>			
1530 - 1550	How to make a scar more beautiful in hand surgery and the merit beyond beauty	Dr. Y. B. Yung, Hong Kong Society for Surgery of the Hand	Mr. Kelvin Liu	
1555 - 1615	Current Upper Limb Wound Management	Ms. W. Y. Kwok, Prince of Wales Hospital		
1620 – 1640	Histology of scar formation and basic science research on scar management	Professor Cecilia Li-tsang, Private Practice		
1645 – 1700	<b>Q &amp; A and Refreshment Break</b>			
1700 – 1720	A Feasibility Study of Splintage by 3D Scanning and Printing: Process and Evaluation of Current 3D Printing Material	Ms. Anson Li, MOT Final Year Project Representative		
1725 – 1745	Clinical Application of 3D printing for Hand Rehabilitation: Engineer Perspectives	Mr. Jason Yu, Clinical Rehabilitation Engineer		
1745-1755	<b>Q &amp; A, Souvenir Presentation, Group Photos</b>			
1755-1800	<b>Closing Remarks</b>			Ms. Mavis Lee