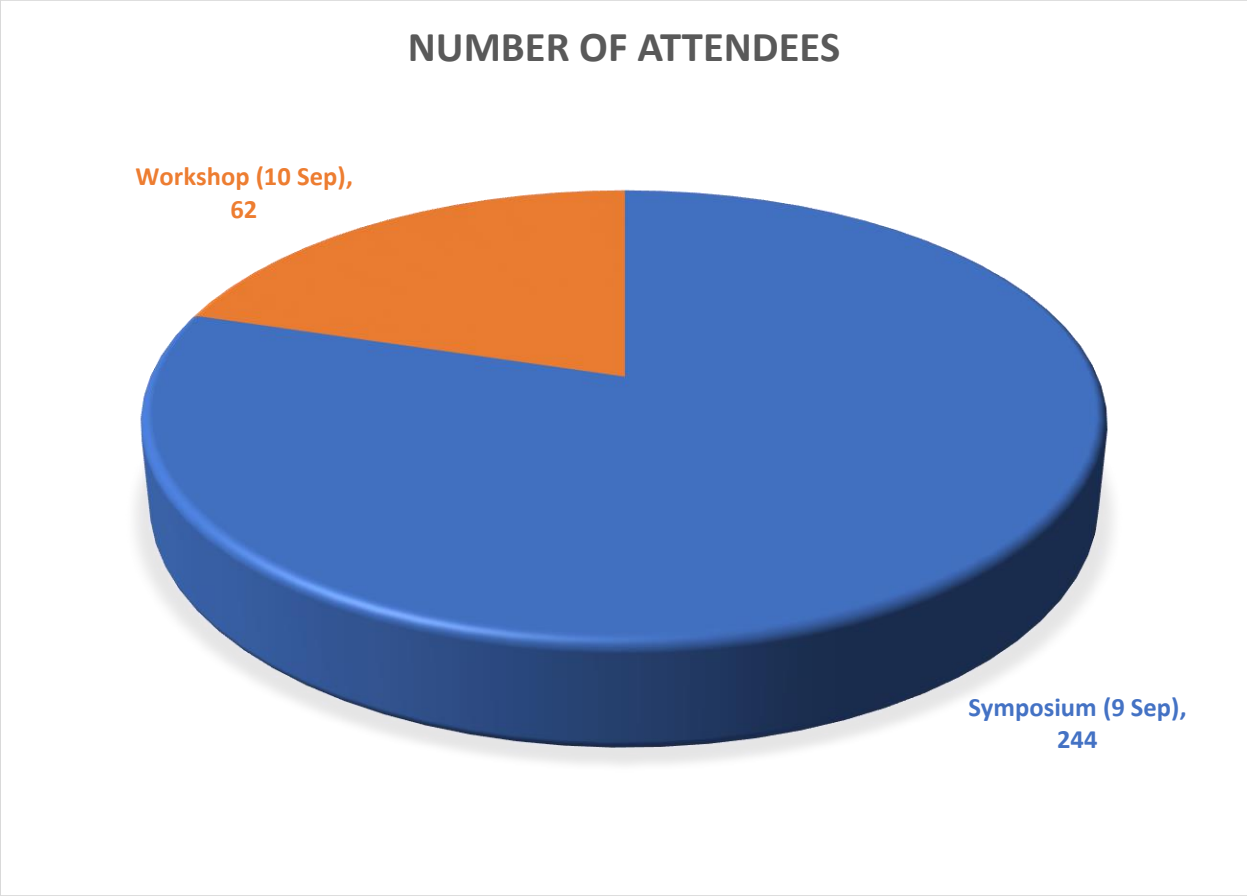
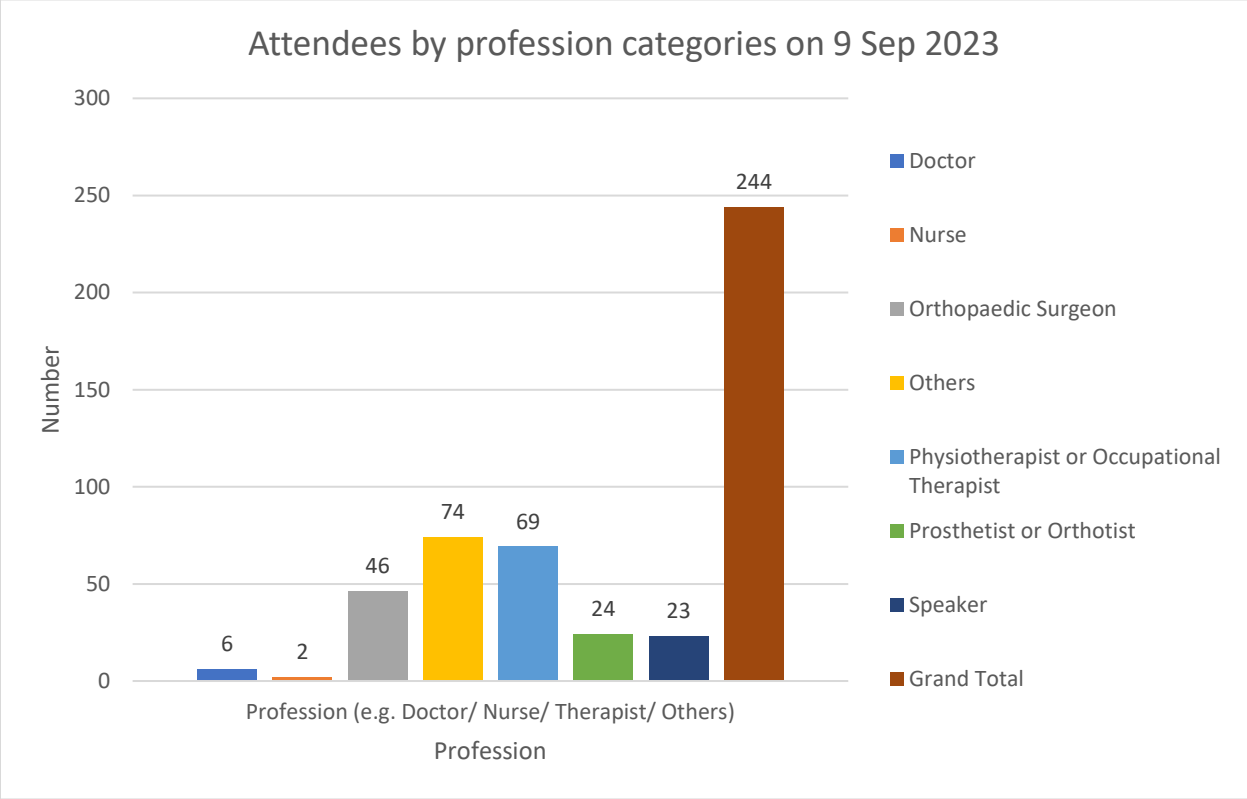
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

Day 1 Symposium – September 9, 2023 (Saturday), No. of Attendees: 244
Day 2 Workshop – September 10, 2023 (Sunday), No. of Attendees: 62



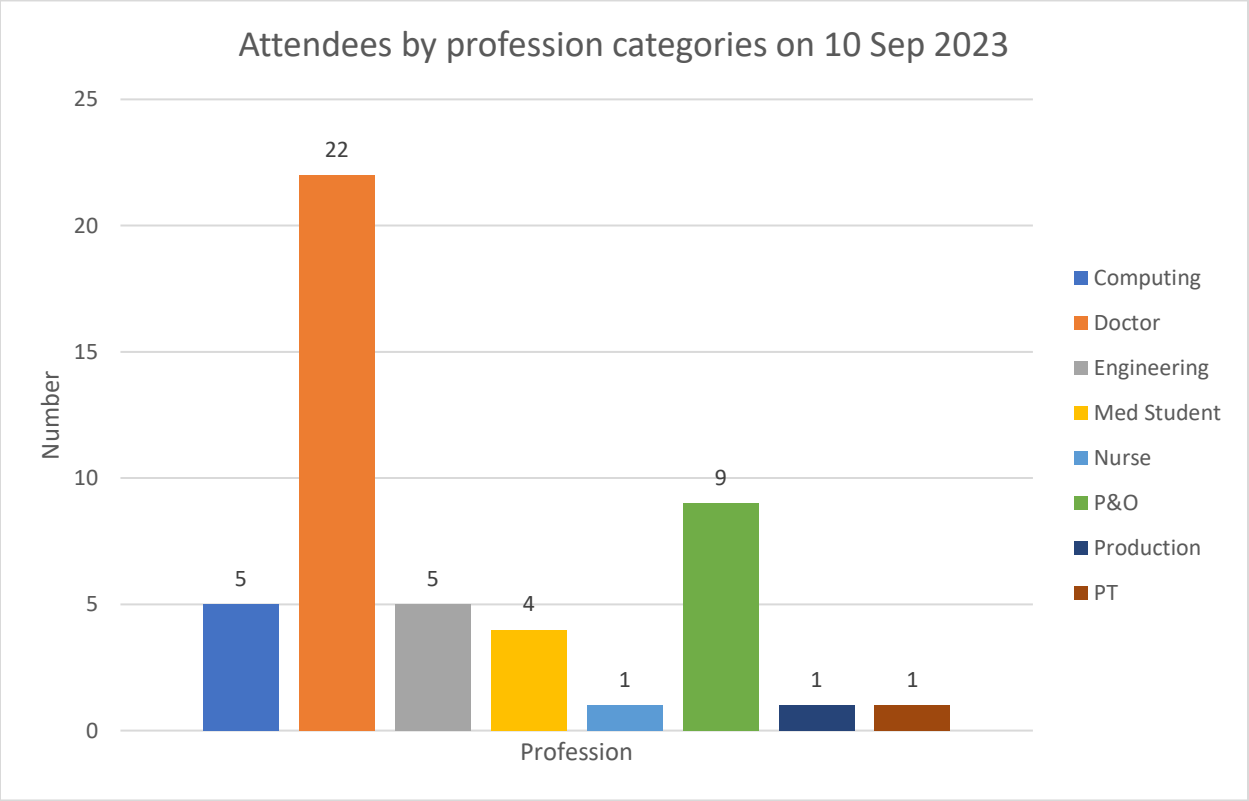
This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

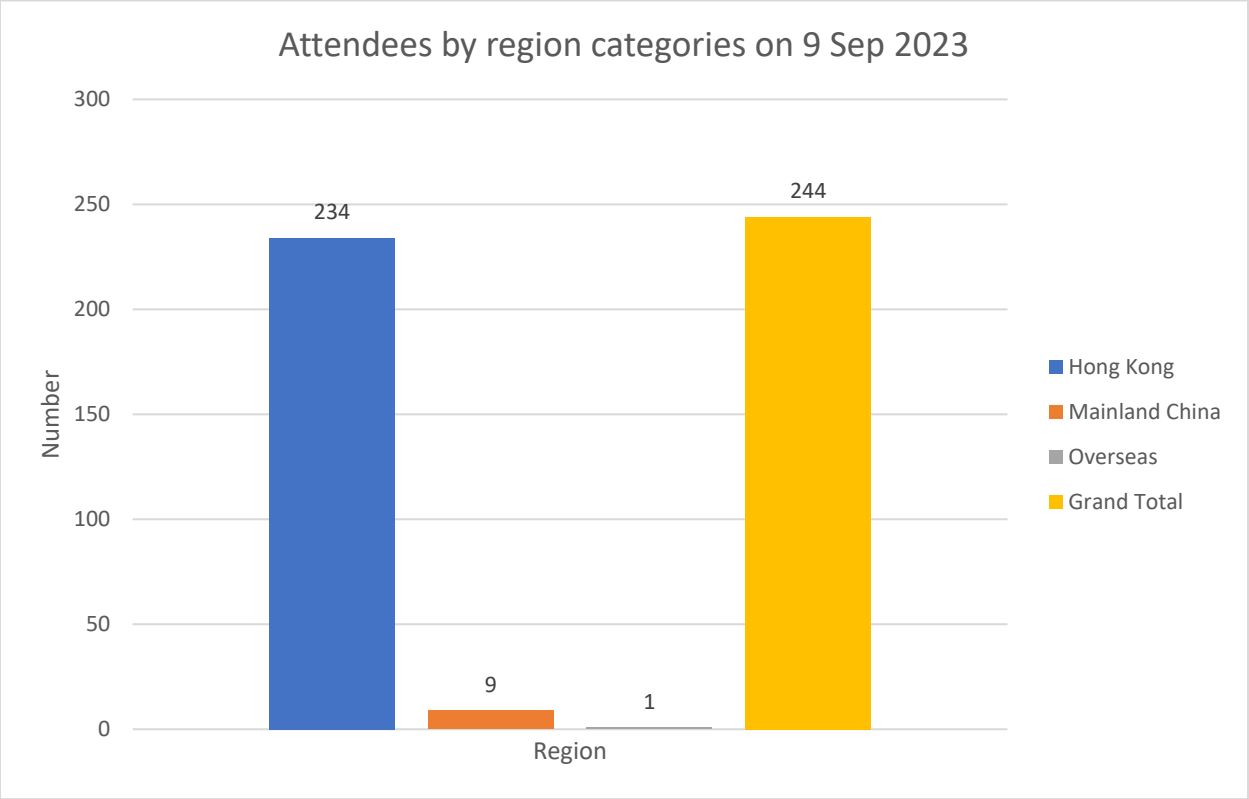


This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

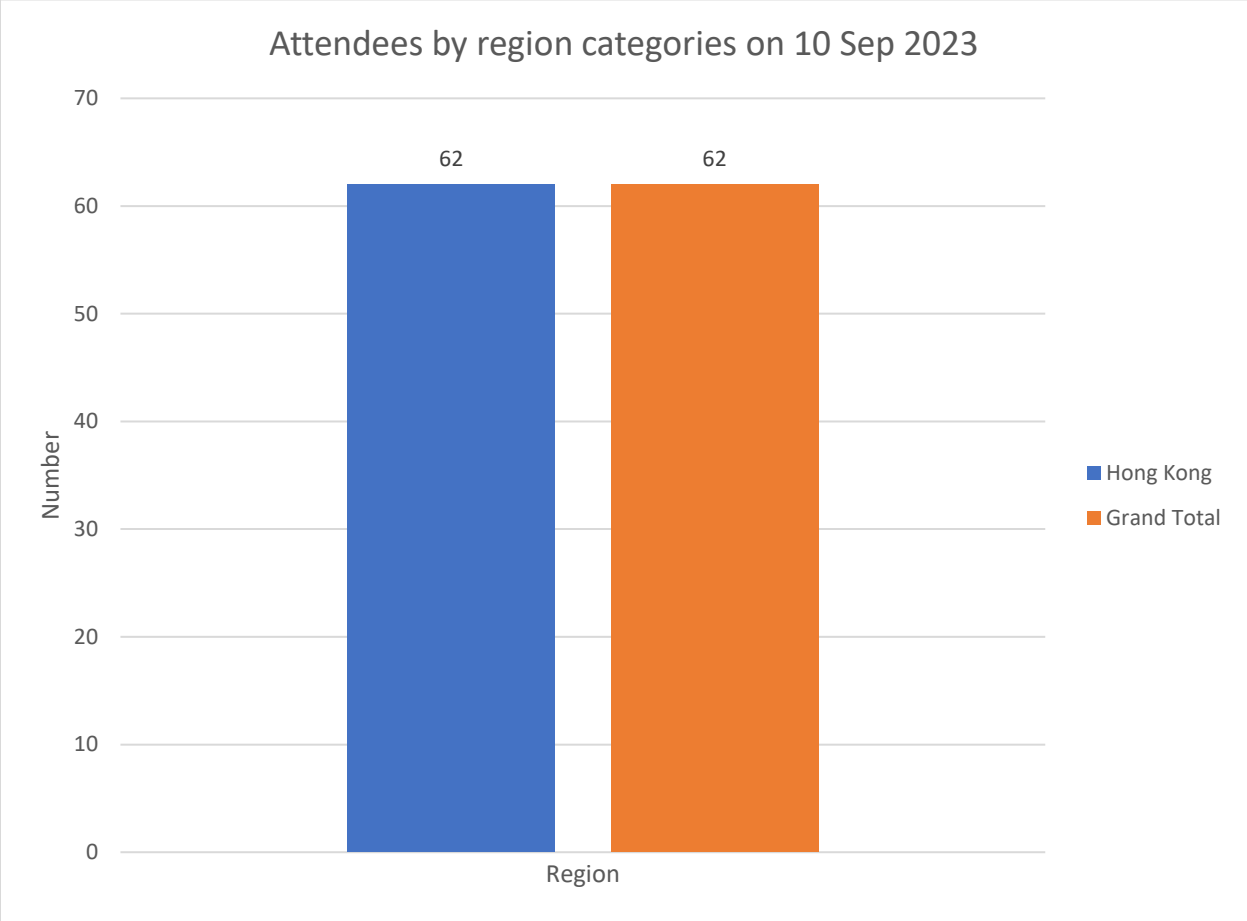


This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)



This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

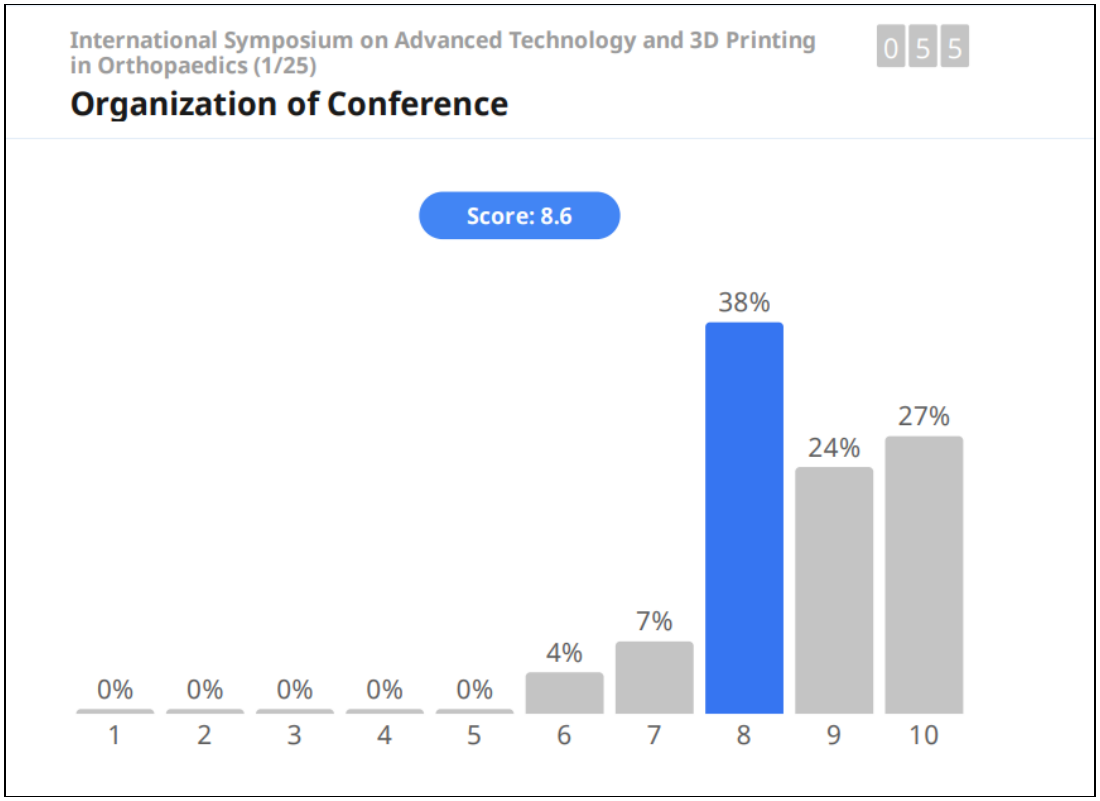
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong



This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

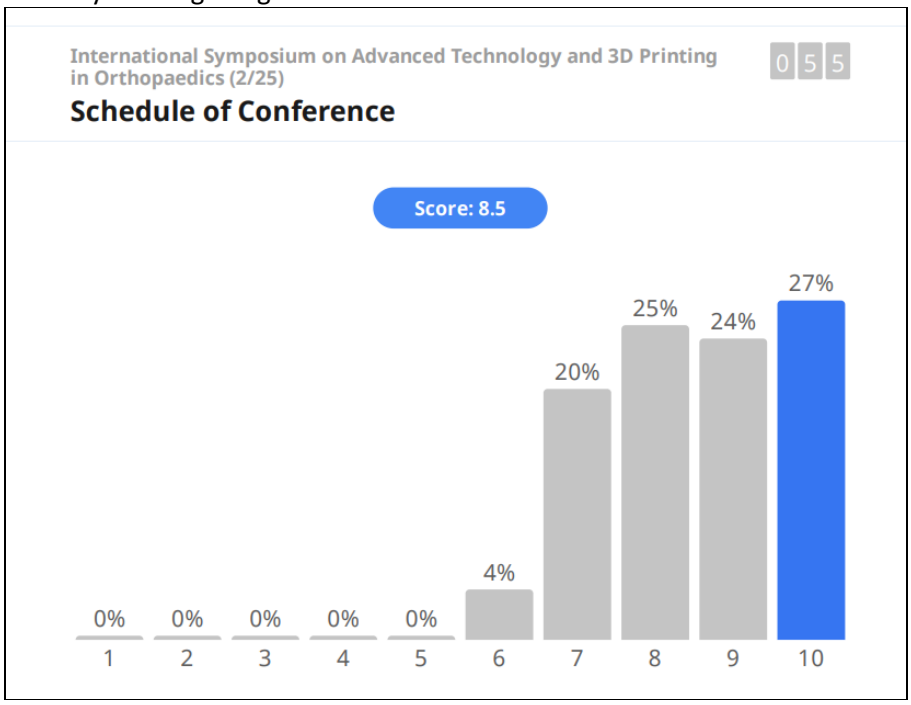
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong
Evaluation Report:

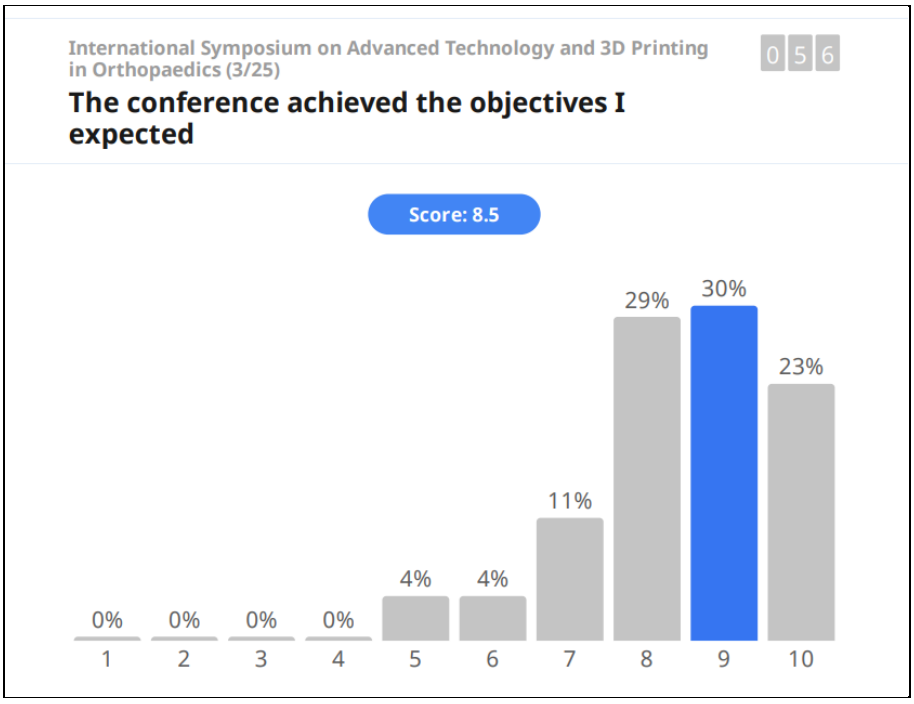
Day 1 – September 9, 2023 (Saturday): International Symposium on Advanced Technology and 3D Printing in Orthopaedics



This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

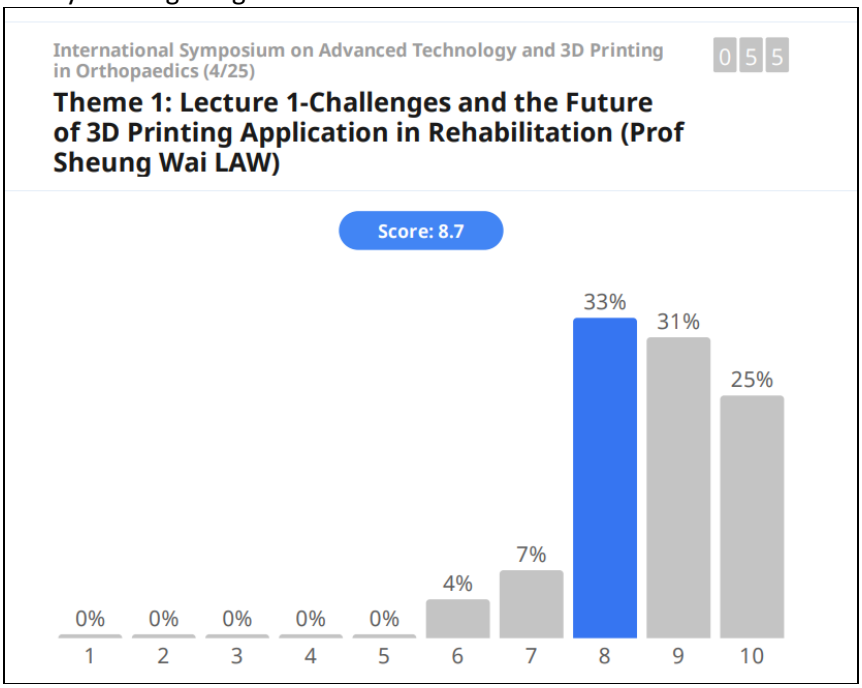
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

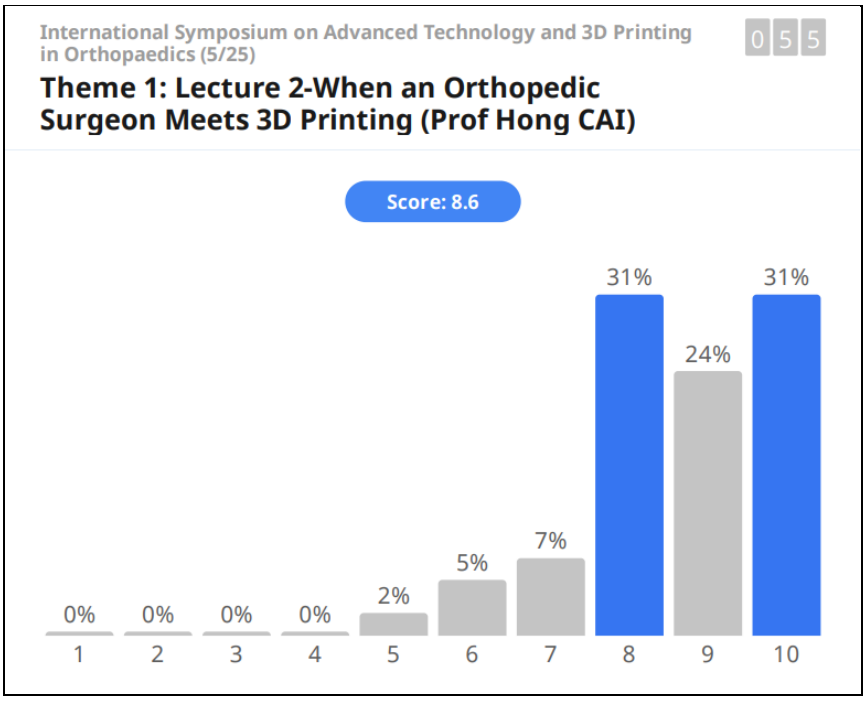




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

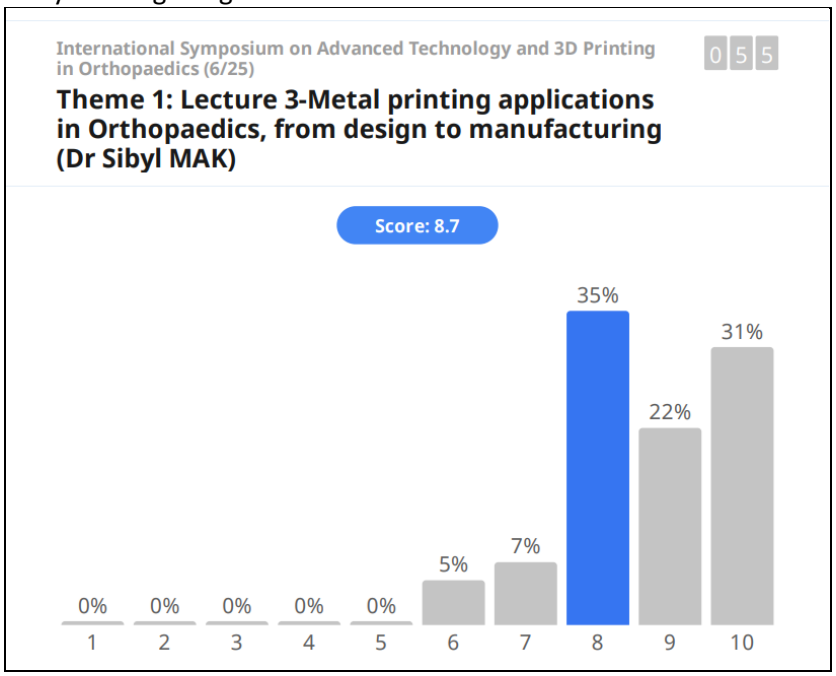
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

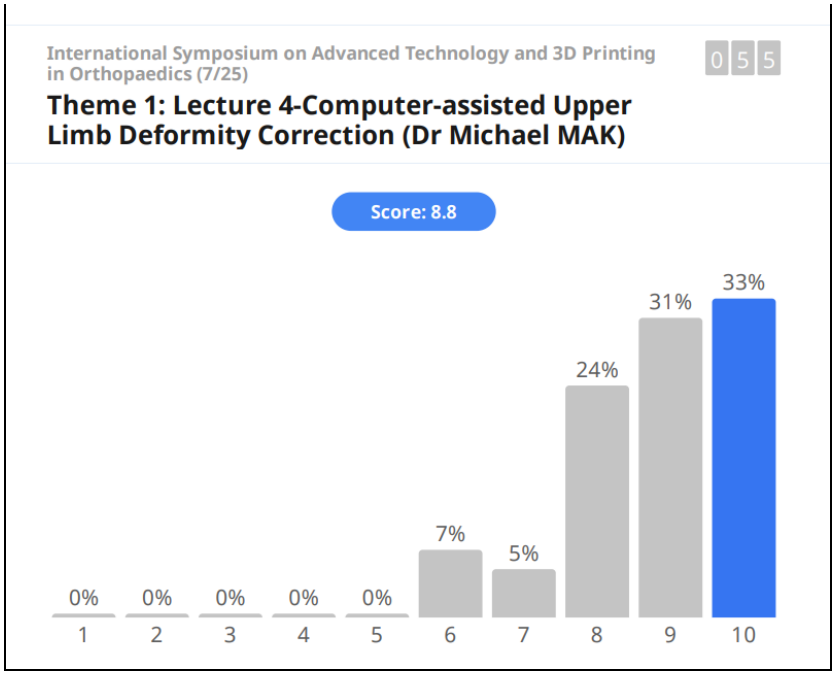




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

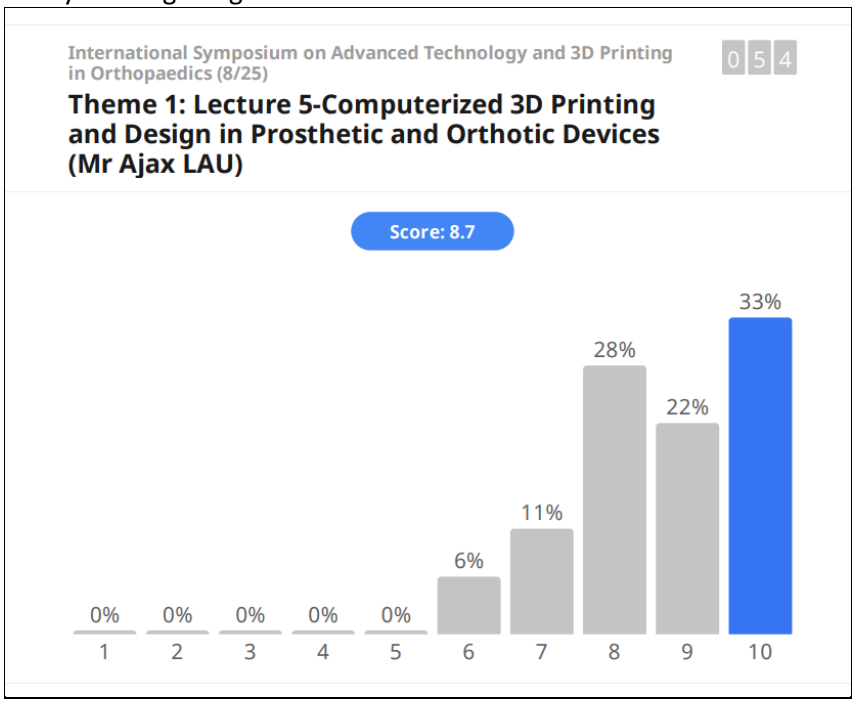
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

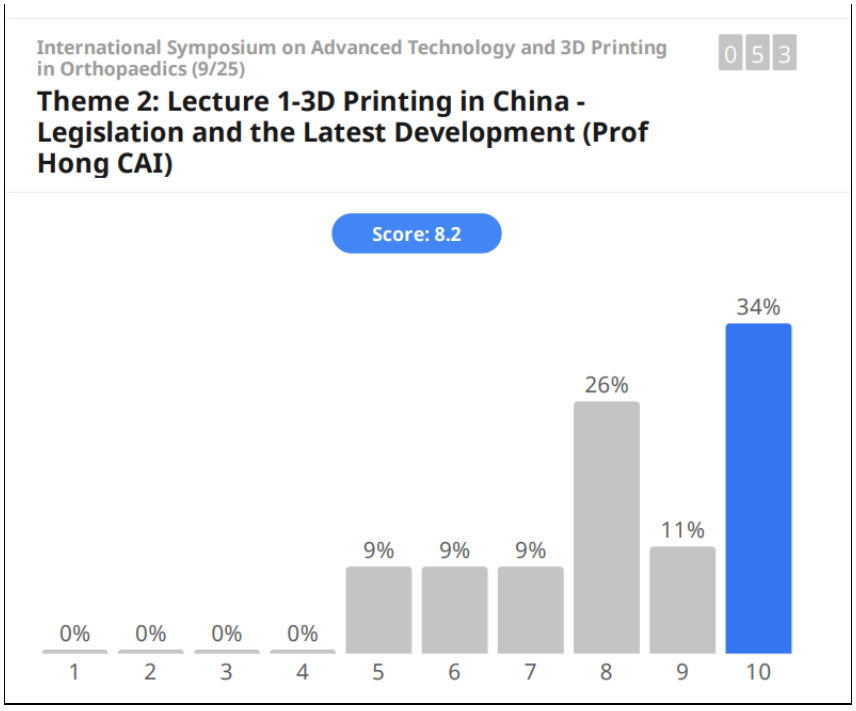




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

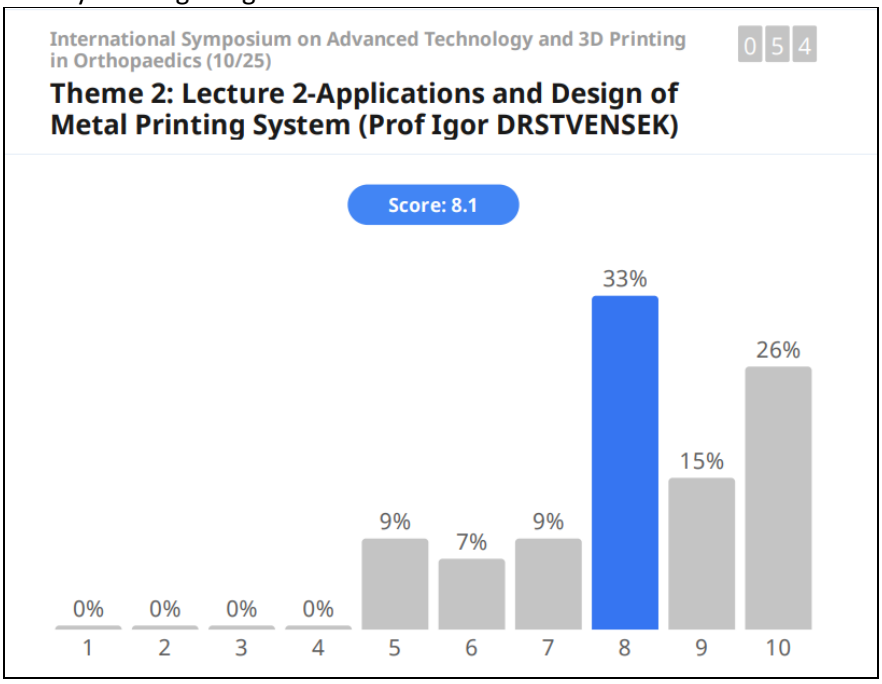
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

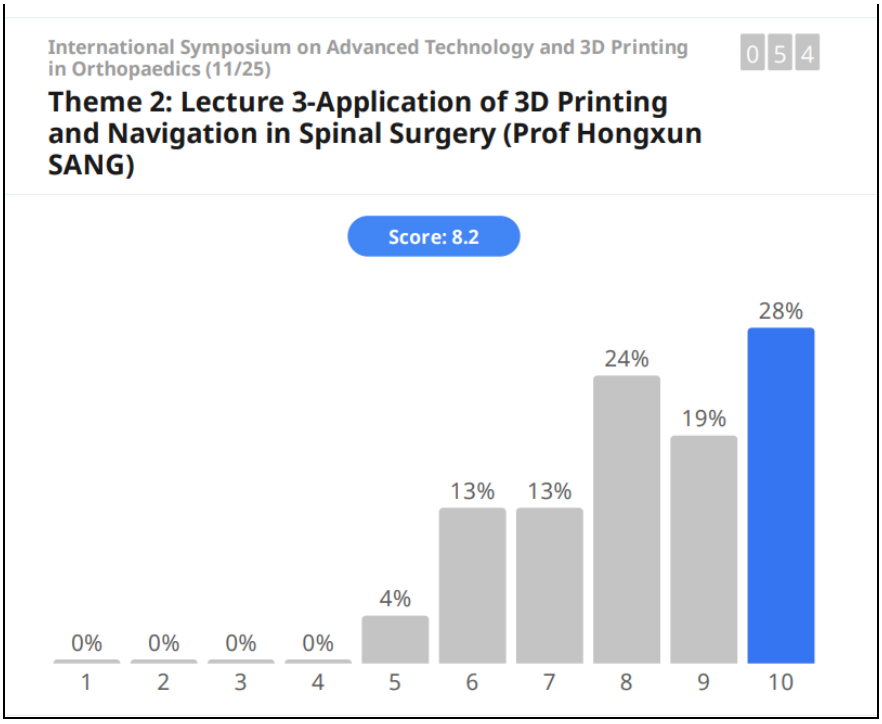




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

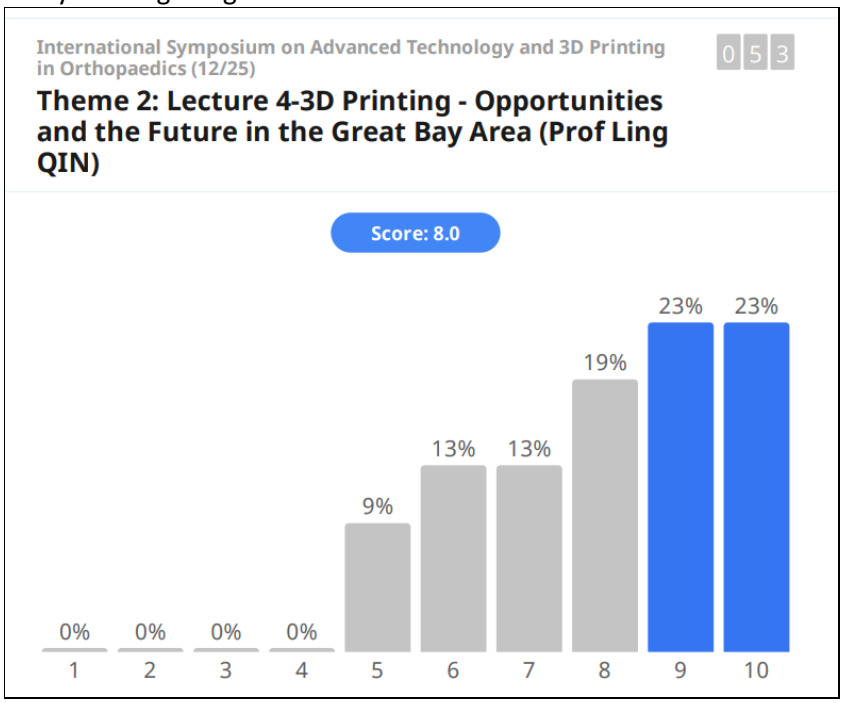
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

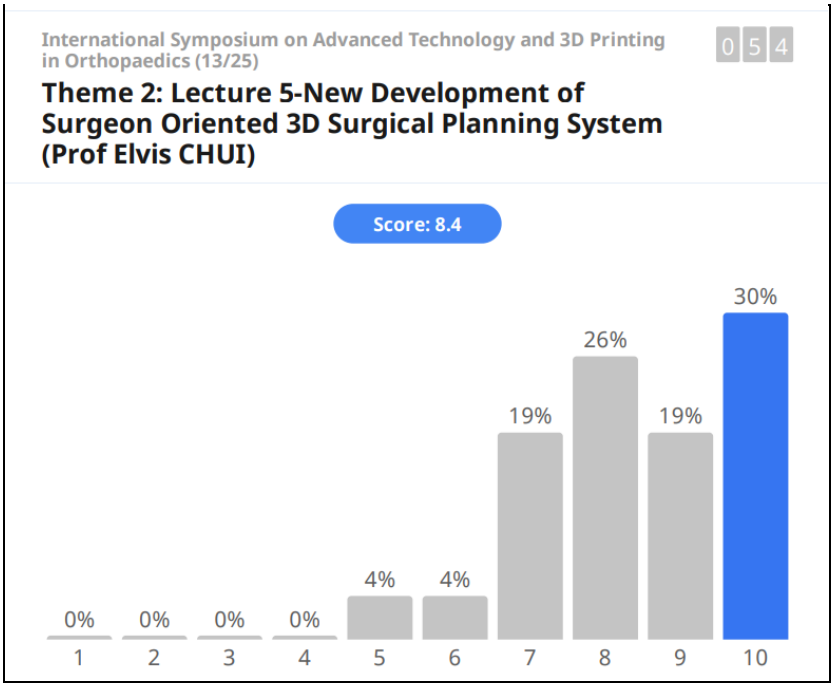




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

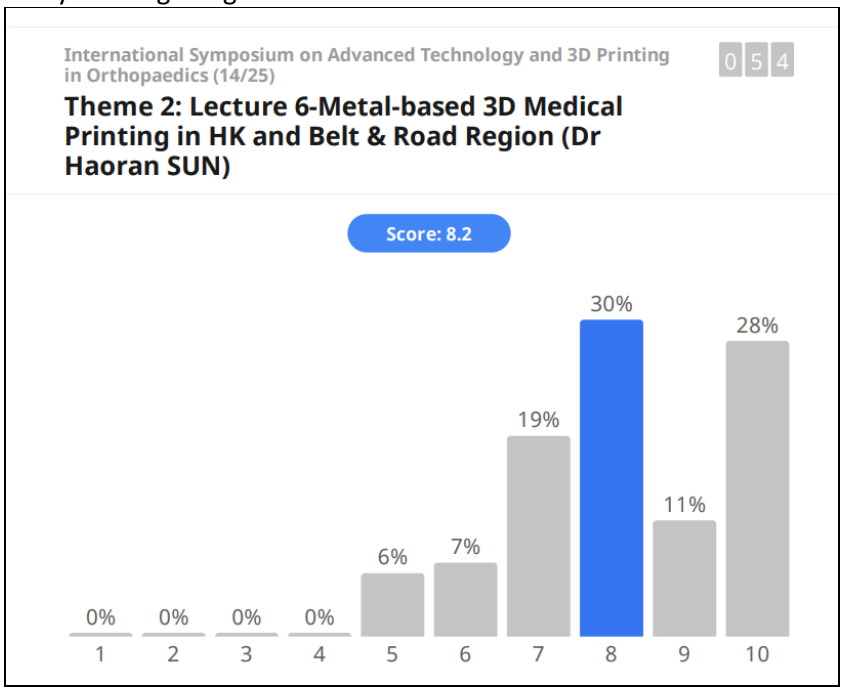
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

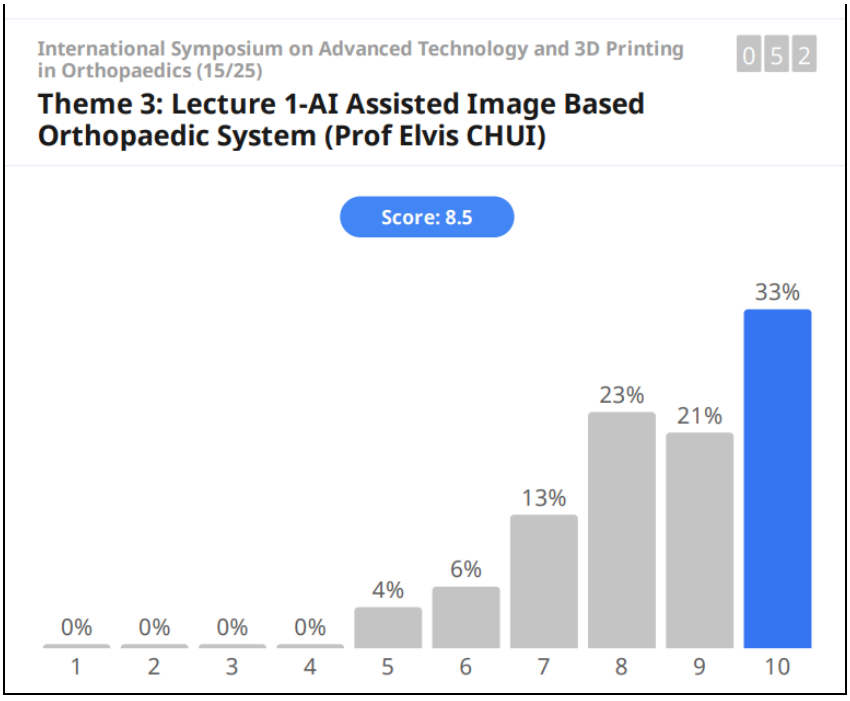




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

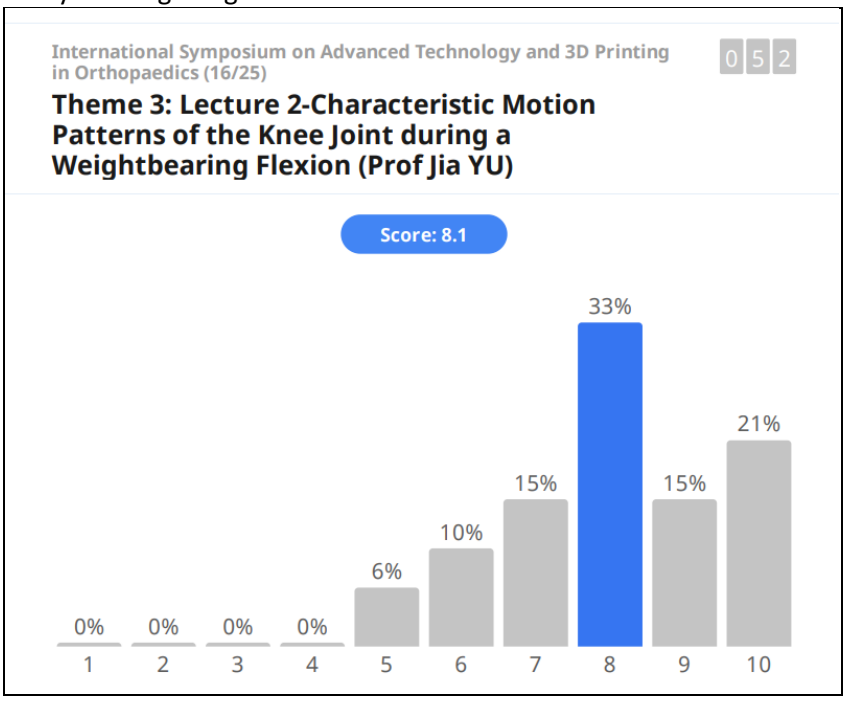
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

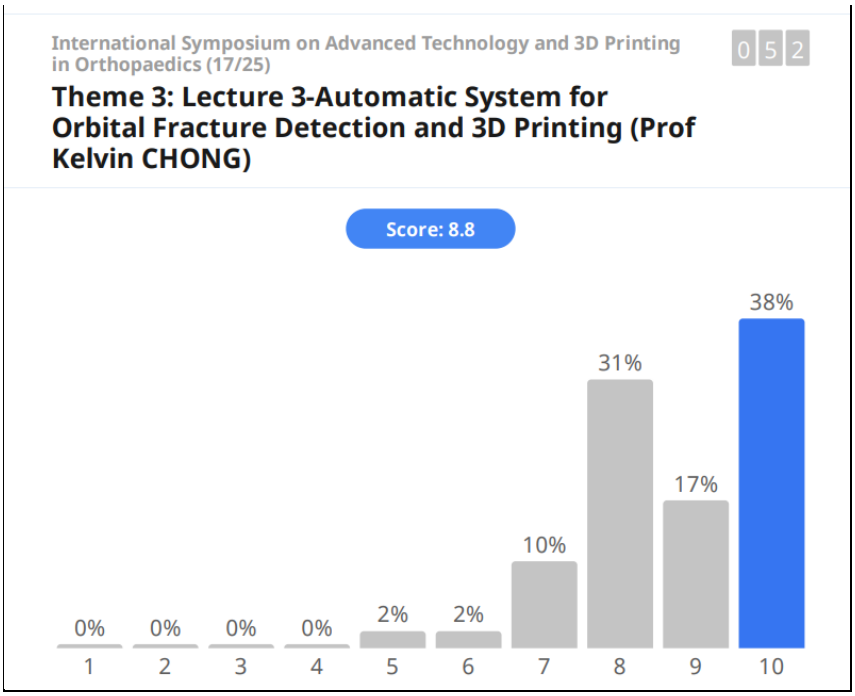




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

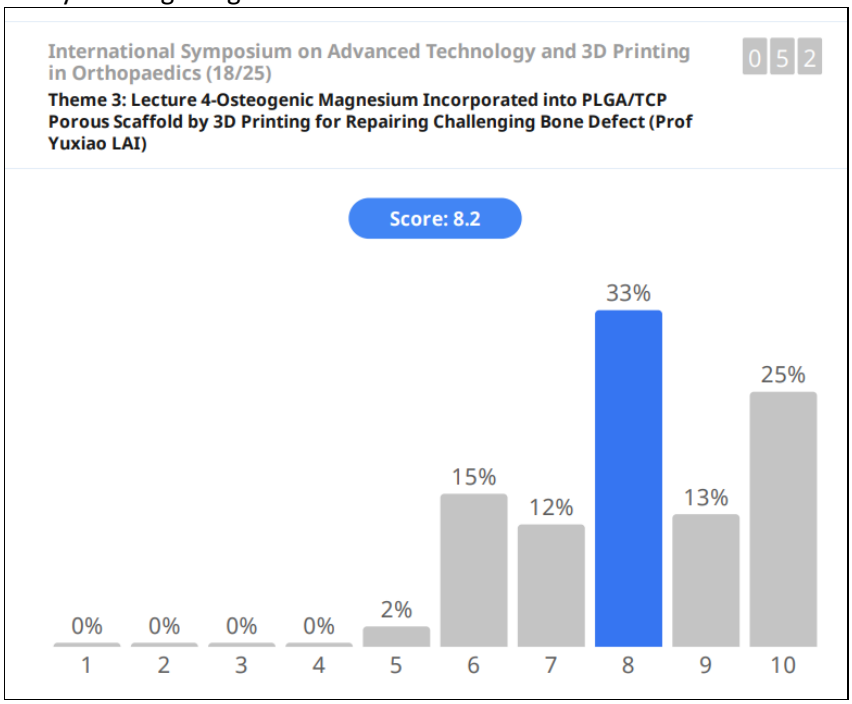
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

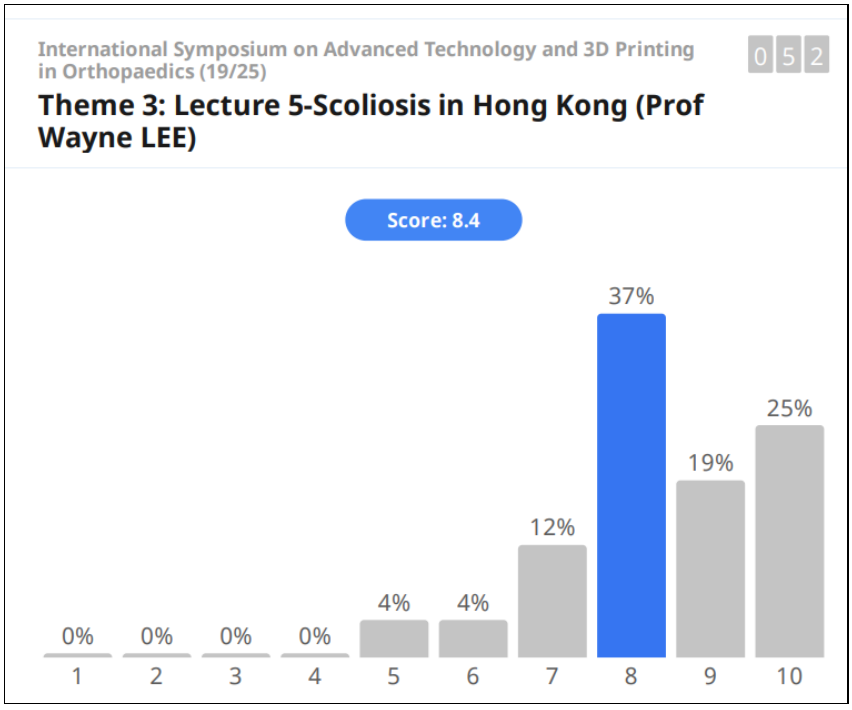




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

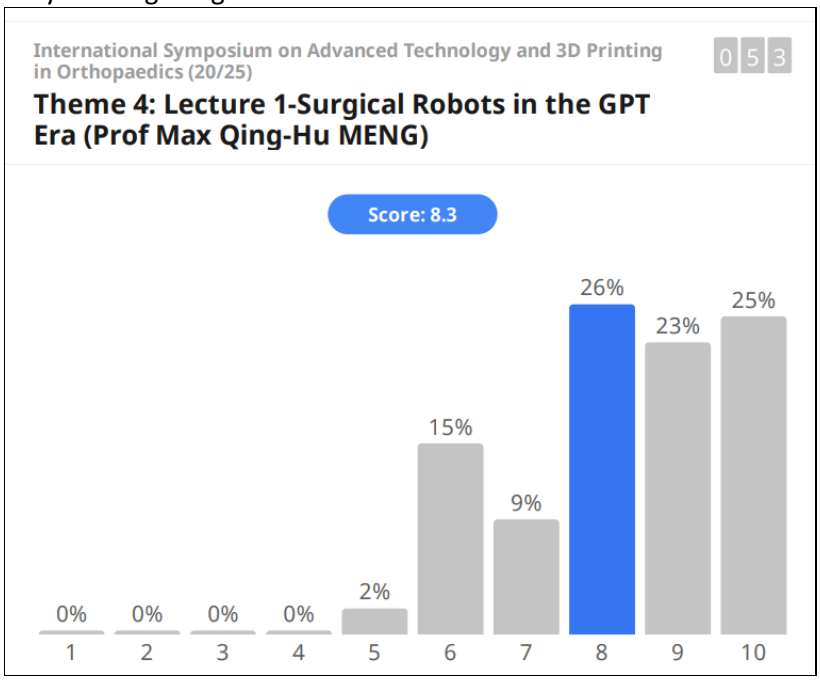
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

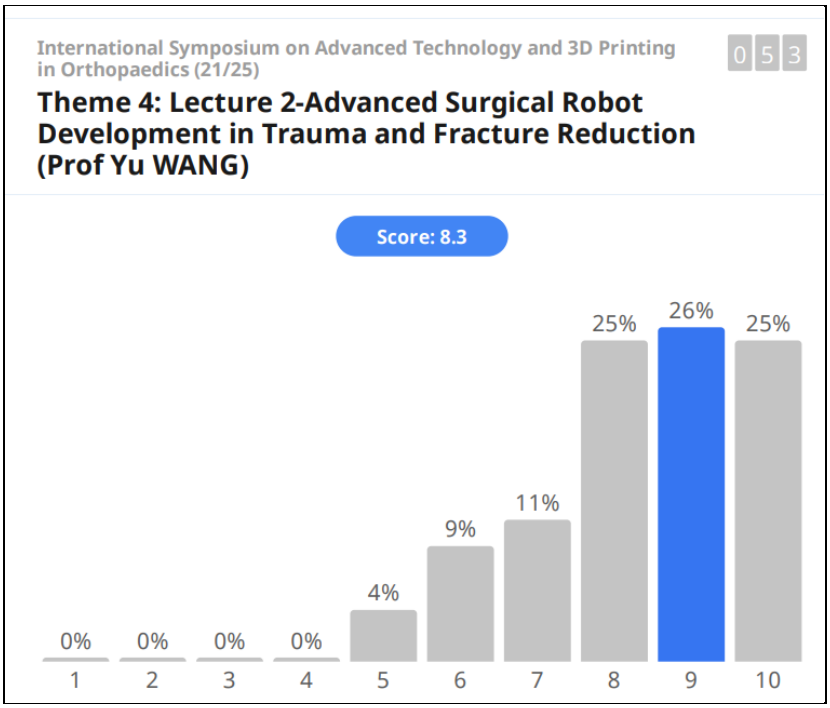




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

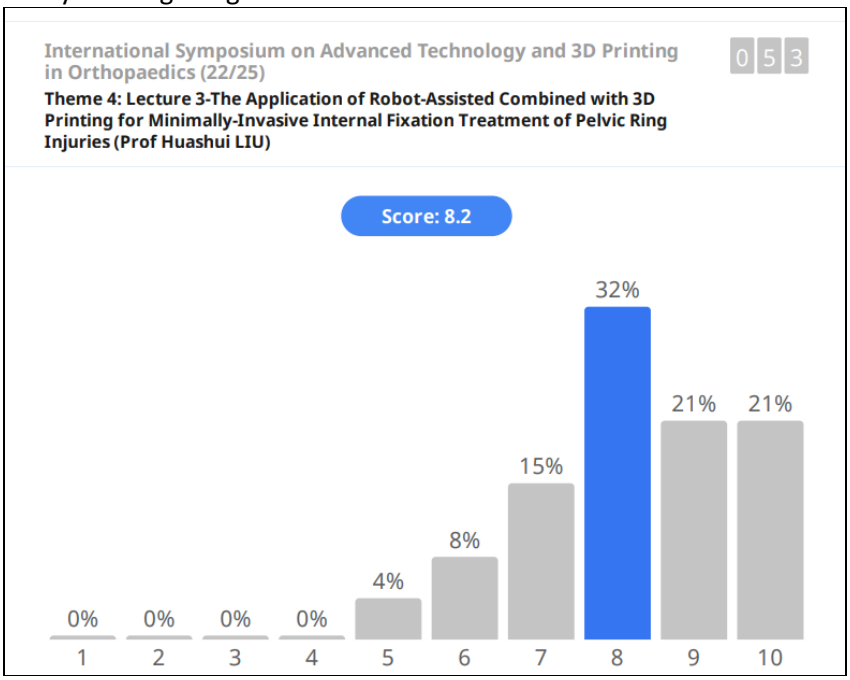
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

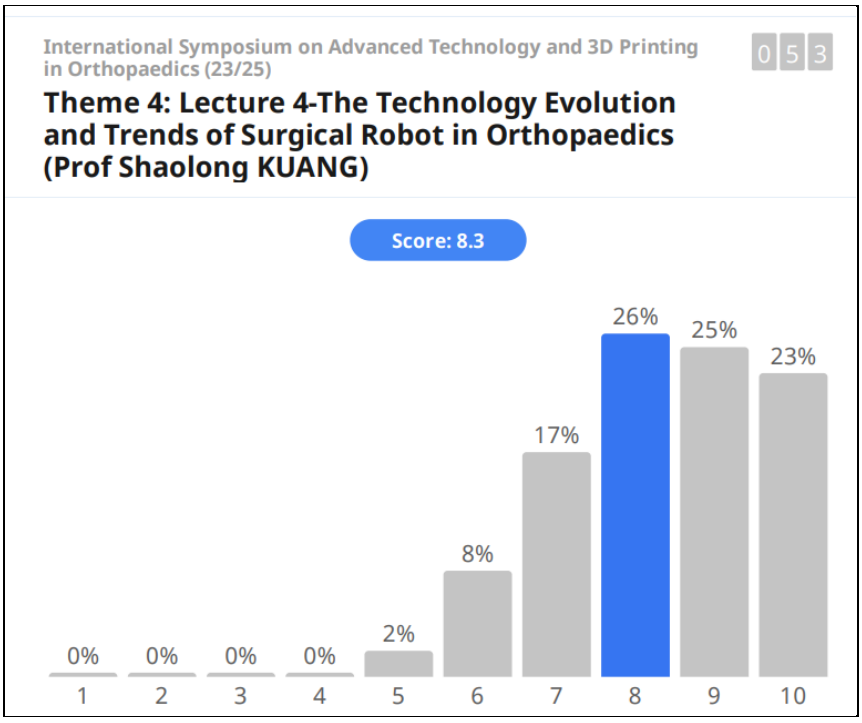




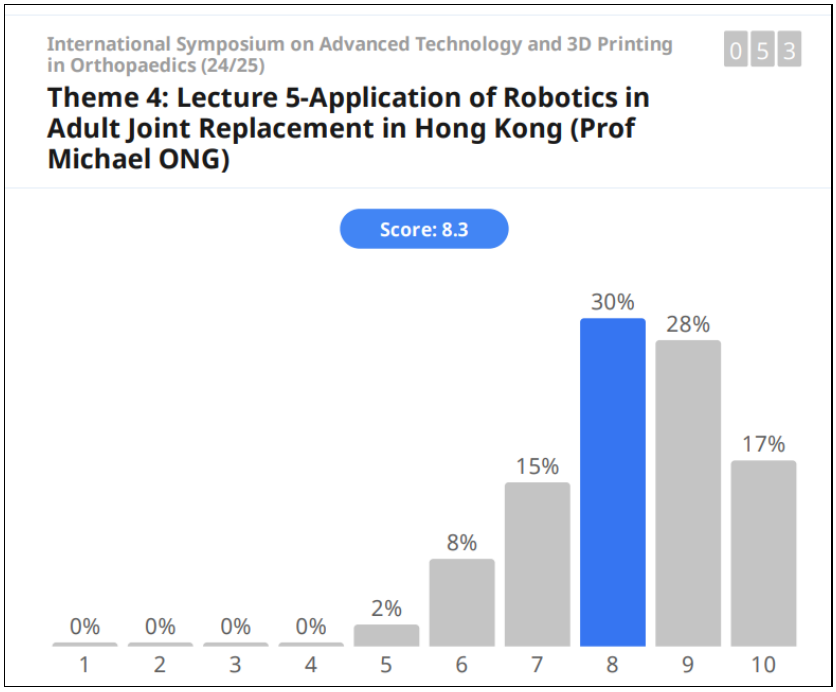
This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong





This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)



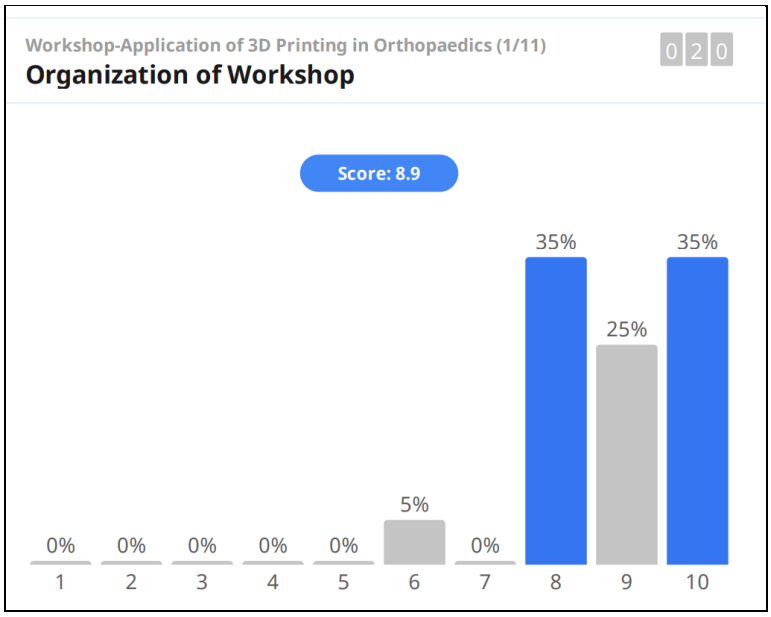
Suggestions for Improvement:

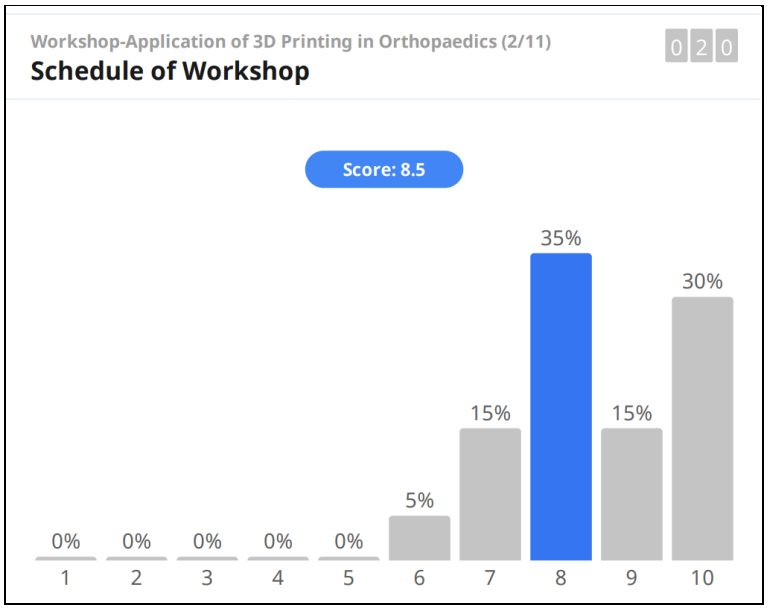
- Should be extended to 2-3 days with some hands in practice on some 3D tools used for orthopaedics
- The content of day 2 workshop is too complicated And there is not much support from the tutor during the lesson
- Excellent and fruitful conference, great presentations throughout. Thanks for organising
- Thank you very much for such a meaningful event
- None

This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

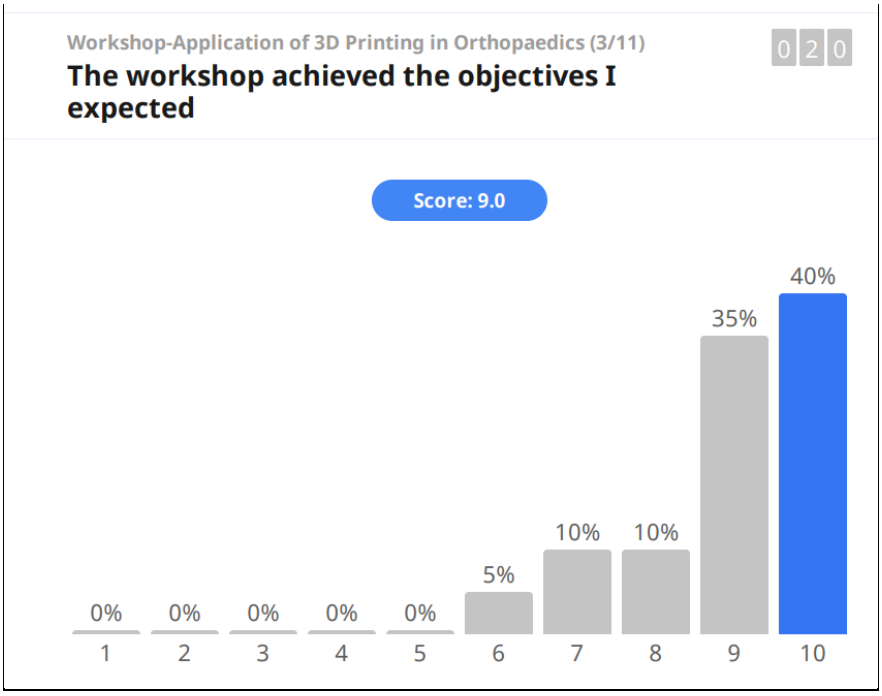
Day 2 – September 10, 2023 (Sunday): Workshop-Application of 3D Printing in Orthopaedics





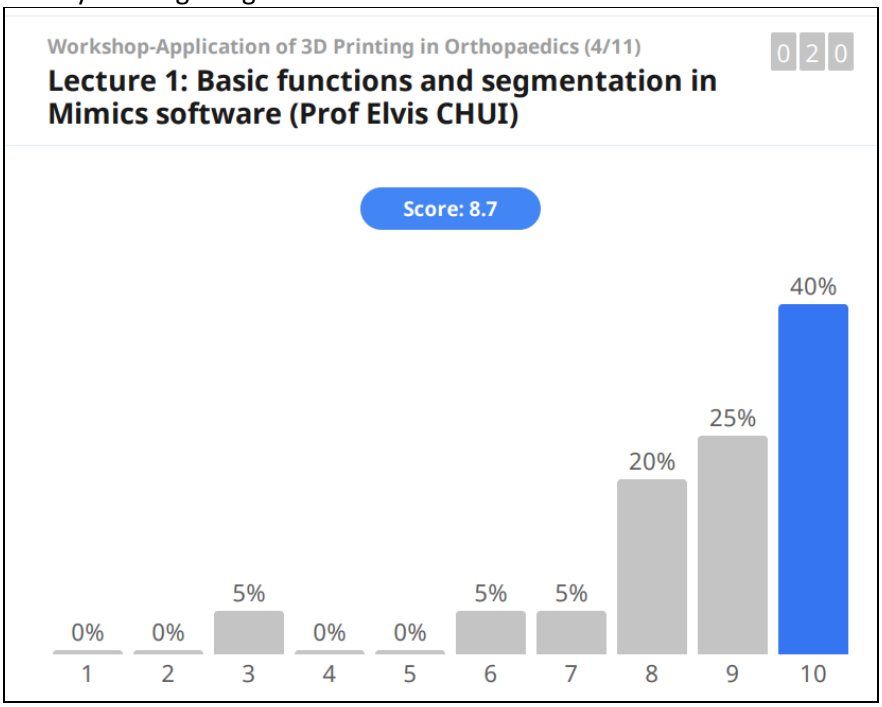
This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

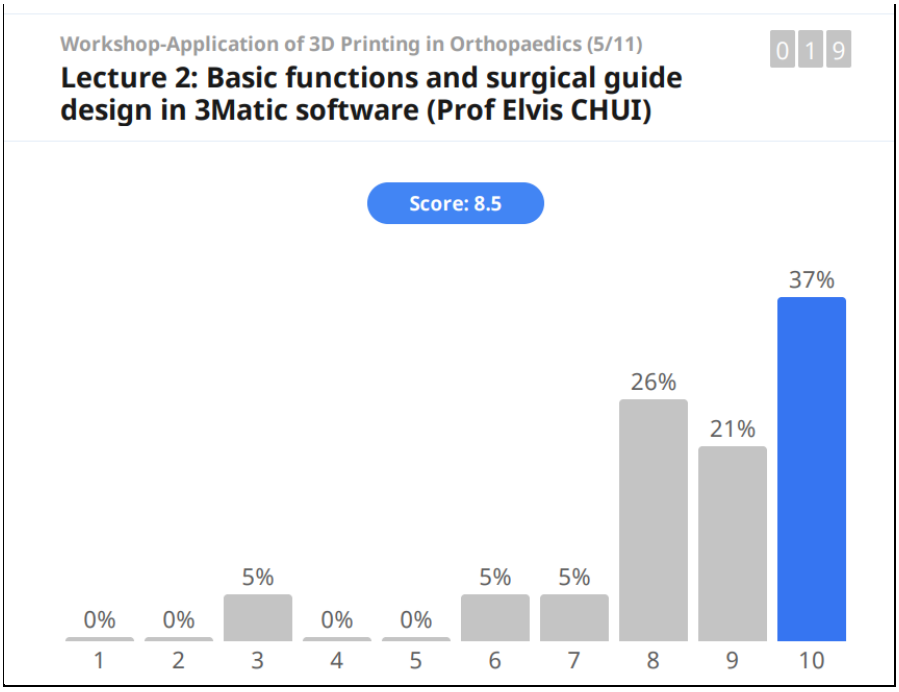
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong



This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

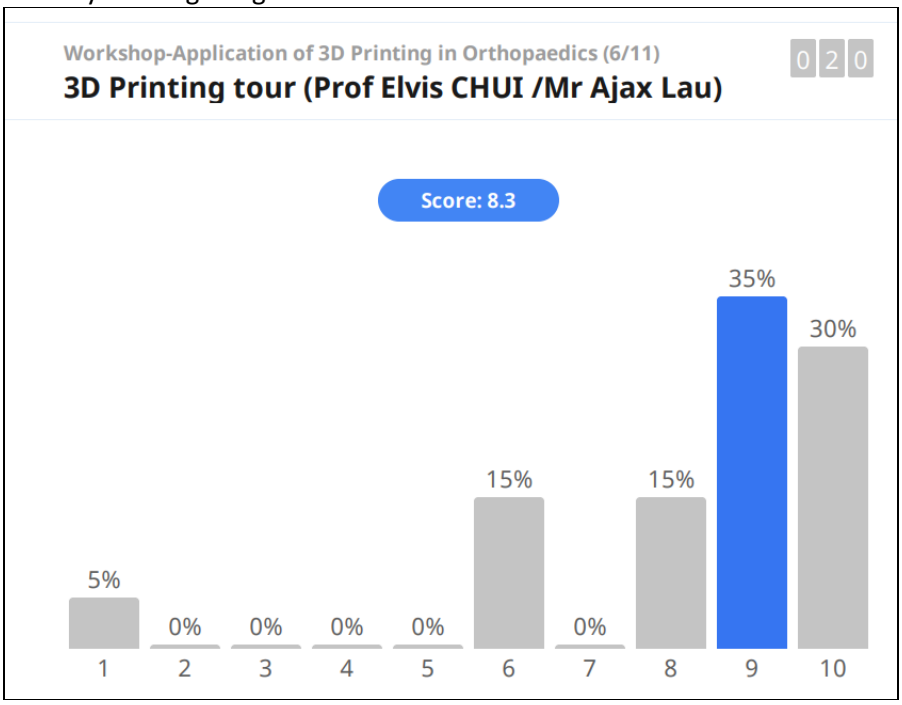
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

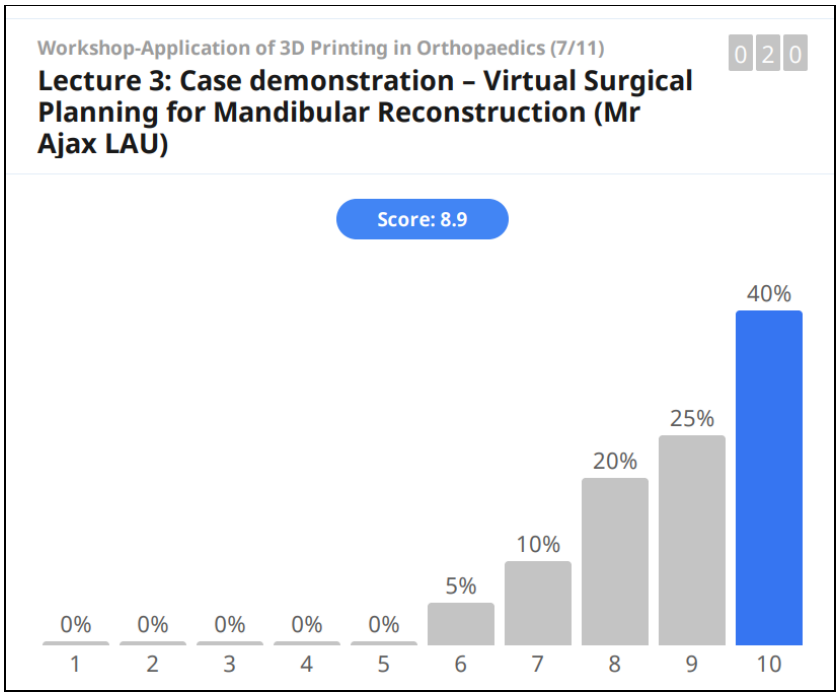




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

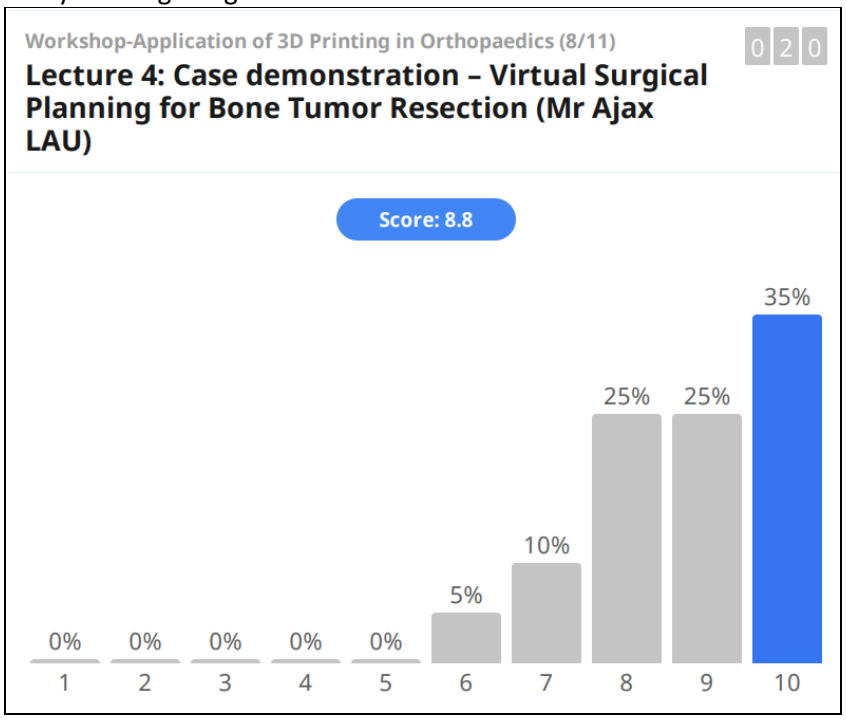
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong

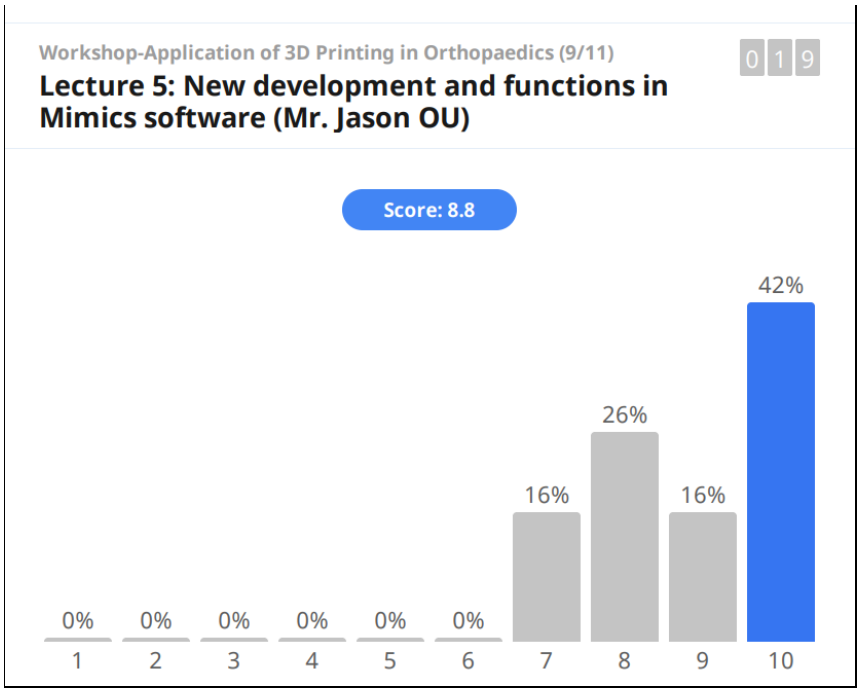




This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

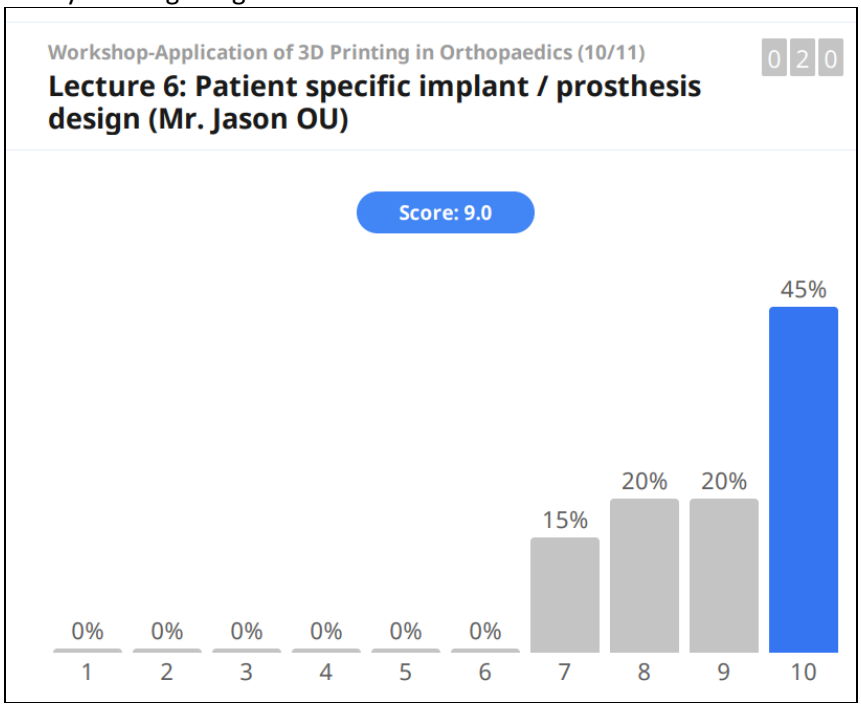
Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong





This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)

Orthopaedic Learning Centre, Department of Orthopaedics and Traumatology,
The Chinese University of Hong Kong



Suggestions for Improvement:

- Mr Ou is practical and guides the participants stepwise in using this new software
- Maybe can have an instruction manual for us to bring home/ refer too so it will be easier to follow when using the software
- Thank you very much for fruitful event

This material/event is funded by the Professional Services Advancement Support Scheme of the Government of the Hong Kong Special Administrative Region. (Ref. No.: PS203003)