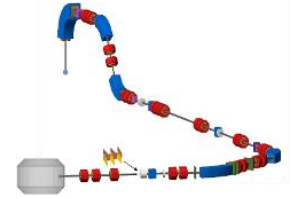


**PTCOG 62**

10 - 15 June 2024  
SINGAPORE



# PTCOG Sub-committee Beam delivery and nozzle design (Technology development)



Thursday, June 14th  
15:00 - 15:45 pm  
Hall 406B  
PTCOG 62, Singapore

**Co-chairs:** Vivek Maradia (USA), Dr. Taku Inaniwa (Japan) and, Dr. Martin Buse (USA)

## Meeting agenda:

15:05 – 15:10	<b>WG1 Gantry less compact facility (Possible collaboration with AAPM)</b> Co-chairs: Konrad Nesteruk, Christian Graeff, Vivek Maradia
15:10 – 15:15	<b>WG2 Nozzle design</b> Co-chairs: Alexander Gerbershagen, Uli Weber
15:15 – 15:20	<b>WG3 Comparison of beam parameters, downtime and failure mode for different accelerators</b> Co-chairs: Mariusz Sapinski, Saimon Jolly
15:20 – 15:25	<b>WG4 Safety standards: FLASH and mini-beams</b> Co-chairs: Saimon Jolly
15:25 – 15:30	<b>WG5 Monitor Unit (MU) Definition.</b> Co-chairs: Ben Clasié
15:30 – 15:35	<b>WG6 Recommendation of type of tumors can benefit from upright treatment.</b> Co-chair: Mark Pankush, Serdar Charyyev
15:35 – 15:40	<b>WG7 Large momentum beam for clinical treatment.</b> Co-chair: Alexander Gerbershagen
15:40 – 15:45	<b>Other topics</b>