

Oncología personalizada de precisión: situación actual y perspectivas de futuro

Personalized Precision Oncology: current status and future perspectives

Madrid, 21 y 22 de marzo / March 21-22, 2019

BIO

Patrick Tan

MD, PhD.



Prof. Patrick Tan is a Professor at the Duke-NUS Medical School and Deputy Executive Director of the Biomedical Research Council (Agency for Science, Technology and Research). He directs PRISM, the SingHealth Duke-NUS Institute of Precision Medicine, and was Program Director of POLARIS, which established the first CAP-certified facilities for next-generation sequencing and the first clinically implemented NGS panel in South East Asia, which to date has been applied to >1000 cancer patients.

He received his B.A. (summa cum laude) from Harvard University and MD PhD degree from Stanford University, where he received the Charles Yanofsky prize for Most Outstanding Graduate Thesis in Physics, Biology or Chemistry. Other awards include the President's Scholarship, Loke Cheng Kim scholarship, Young Scientist Award (A-STAR), Singapore Youth Award (twice), SingHealth Investigator Excellence Award, Chen New Investigator Award (Human Genome Organization), President's Science Award, and the Japanese Cancer Association International Award. In 2018, he received the American Association for Cancer Research (AACR) Team Science Award as Team Leader, representing the first time a team from Asia has received the award. He is an elected member of the American Society for Clinical Investigation (ASCI), the Bioethics Advisory Committee (BAC), a Board Member of the International Gastric Cancer Association, and co-chair of the Singapore National Precision Medicine Program Steering Committee.