

Clinical Practice & Guideline Updates in *BRAF*^{V600E} mutant mCRC: Perspectives from Asia

Organised by Asia GI Oncology Research Group (AGIORG)

WITH:



Prof Iain Tan
Singapore



Prof Yi-Hsin Liang
Taiwan



Prof Tim Price
Australia

We invite healthcare professionals with an interest in gastrointestinal cancers to join us to discuss the latest clinical trial updates in *BRAF*^{V600E} mCRC and its impact on clinical practice, with regional experts.

Thursday 8th October 2026, 5 - 6pm (SG/TW) | 4 - 5pm (VN)
Online Webinar

TIME	TOPIC	PRESENTER
5:00pm	Introduction & Objectives	Prof Iain Tan
5:05pm	Updates in the treatment landscape for <i>BRAF</i> ^{V600E} mCRC (MSS and MSI-high)	Prof Yi-Hsin Liang
5:25pm	Case Study - Implementing guidelines in the real-world for <i>BRAF</i> ^{V600E} mCRC patients	Prof Tim Price
5:45pm	Panel discussion and Q&A	All
6:00pm	Close & key take-aways	Prof Iain Tan

To register, please **SCAN THE QR CODE**
or **CLICK THIS LINK** (<https://for.sg/agiorgwebinar26>)



Prof Iain Tan, National Cancer Centre Singapore

Prof Iain Tan is Deputy Division Chairman of the Division of Medical Oncology at the National Cancer Centre Singapore (NCCS). A colorectal medical oncologist and NMRC clinician scientist-senior investigator awardee, his research spans translational research, clinical trials, and population health and data science. He is a principal Investigator of the Laboratory of Applied Cancer Genomics at the Genome Institute of Singapore, Agency for Science, Technology and Research (A*STAR) Singapore, and faculty at Cancer & Stem Cell Biology, Duke-NUS. Additionally, he is the clinical chair of Singapore's colorectal cancer large collaborative grant program Colo-SCRIPT. Prof Tan collaborates widely with clinicians, scientists, and public health practitioners and as a firm believer in team science, together with his partners, he has published widely in leading journals.

He leads several data science efforts in SingHealth and is the platform lead for Tissue bank/Data & Population Health and Impact for Singapore Translational Cancer Consortium. He is also the Deputy Group Chief Medical Informatics Officer (Research) for DGCIMIO (R), SingHealth. He supports GCMIO in advancing research informatics and accelerating the planning and implementation of clinical information systems, along with professional training and the development of clinical healthcare informatics staff to enhance clinical research activities. Additionally, he plays a crucial role in policy development and in overseeing the governance of clinical data within research. He also oversees platforms for data science research, innovation & implementation for NCCS as the director for Data & Digital Office.



Prof Yi-Hsin Liang, Taiwan

Dr. Liang is an Attending Physician at the Department of Oncology, National Taiwan University Hospital, Taipei, Taiwan. Previously, he served as Chairman of the Department of Oncology at National Taiwan University Hospital Hsin-Chu Branch. He obtained his medical degree from the College of Medicine, National Taiwan University in 2005 and completed his residency at National Taiwan University Hospital. In 2022, he successfully earned his Ph.D. degree from the Graduate Institute of Oncology, College of Medicine, National Taiwan University. Currently, Dr. Liang holds the position of assistant professor at National Taiwan University Hospital. Dr. Liang plays a crucial role as a member of the academic committees of both the Taiwan Oncology Society and the Taiwan Society for Immunotherapy of Cancer. Moreover, he actively participates in various professional organizations such as the American Association for Cancer Research, the American Society of Clinical Oncology, and the European Society of Medical Oncology. Dr. Liang contributes to several clinical trials as a co-investigator. These trials primarily focus on exploring novel therapeutic agents for the treatment of colorectal cancer and gastric cancer. His research findings have been widely published in reputable journals, including the Journal of Clinical Oncology, Journal of Biomedical Science, and others. Among his distinctions, Dr. Liang received the 2023 Best Doctor Award of NTUH and the Yuan-Ta Medical Scientist Award. His broad clinical trial participation and translational insights continue to advance precision and immunotherapy approaches in colorectal cancer across Asia.



Prof Tim Price, Australia

Professor Tim Price trained in Medical oncology at the RAH and completed a Gastrointestinal Fellowship at The Royal Marsden Hospital and Institute of Cancer Research, London. He is currently Head of Clinical Oncology Research and Head of Unit of the combined Haematology and Medical Oncology Service at The Queen Elizabeth Hospital, Woodville. He is also currently the director of the BRAGG comprehensive cancer centre SA/NT and positions as Visiting Medical Oncologist at Calvary Hospital North Adelaide, Western Hospital Henley Beach and Lyell McEwin Health Service. He is a Clinical Professor within the Faculty of Medicine, at the University of Adelaide.

Professor Price is a member of the National Panel of Examiners for the Royal College of Physicians and is an active participant in student teaching, postgraduate education and clinical research. He is also a member of several international and national cancer Gastrointestinal advisory boards and is the current Chair of the Australasian Gastrointestinal Trials Group (AGITG). He is also Chair of the current Cancer Council NHMRC Colorectal Guidelines committee and a board member of the New Zealand Gastrointestinal Cancer Institute.

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