

NMRC Awarded Projects

Clinical Trial Grant - Industry Collaborative Trials (CTG-ICT)

Grant Call is open throughout the year

Clinical Trial Grant - Industry Collaborative Trials (CTG-ICT)

Application ID	Project ID	Project Title	PI name	Host institution
CTGICT-1002	NMRC/CTGICT/0003/2018	First in Human, Single Ascending Dose Study of Ty008 in Zika Virus Infected Patients	Guek Hong Jenny Low	Singapore Health Services
CTGICT-1001	NMRC/CTGICT/0002/2017	Immuno-Oncology Biomarker Discovery in EGFR mutant NSCLC	Tan Eng Huat	National Cancer Centre Singapore
CTGICT-2001	NMRC/CTGICT/0001/2017	A phase I Investigator Sponsored Trial of Selinexor (KPT-330), a Selective Inhibitor of Nuclear Export / SINE™ Compound and ifosfamide, carboplatin, etoposide (ICE) in patients with relapsed or refractory peripheral T-cell lymphoma	Tiffany Tang	National Cancer Centre Singapore
CTGICT-0003	MOH-000424	Asian Diabetes Outcome Prevention Trial (ADOPT)	Carolyn Lam Su Ping	National Heart Centre Singapore
CTGICT-0004	MOH-000425	Multi-omic, multi-platform profiling of the tumor immune microenvironment in colorectal cancers	Iain Tan Bee Huat	National Cancer Centre Singapore
CTGICT-0005	MOH-000585	Longitudinal Immune-Phenotyping of Surgically Resected Hepatocellular Carcinoma (HCC) following Neoadjuvant and Adjuvant Treatment with Checkpoint Inhibitors	Toh Han Chong	National Cancer Centre Singapore
CTGICT-0007	MOH-000572	ATORG-003: A single-arm, open-label, phase 2 study of dacomitinib with or without dose titration for the first-line treatment of locally advanced or metastatic non-small cell lung cancer in subjects with an epidermal growth factor receptor (EGFR) activation mutation.	Daniel Tan	National Cancer Centre Singapore
CTGICT-0008	-	A Phase 2a, Randomized, Double-blind, Placebo-controlled Trial to Evaluate the Antiviral Activity, Safety and Tolerability, and Pharmacokinetics of JNJ-64281802 in Adults With Confirmed Dengue Fever	Jenny Guek Hong Low	Singapore Health Services
CTGICT-0009	MOH-000587	A Phase 1, open-label, non-randomised, interventional, single group assignment study of SIngaCell in patients with haematological malignancies	Francesca Lim	Singapore General Hospital