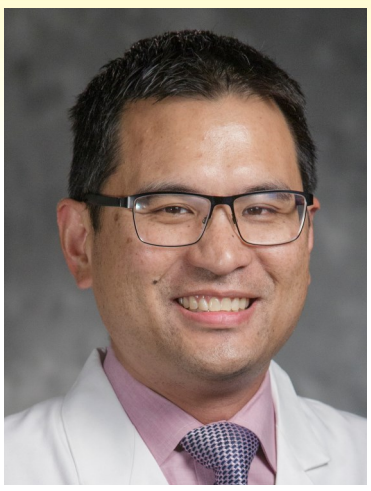
Signature Seminar Series

Navigating The Post Grant Challenges Of A New Device Project

ABOUT THE LECTURE

This talk will recount the challenges and obstacles encountered during the NIH funded project "Partnership to establish a practice based network to assess for head and neck cancers using a low-cost portable flexible nasopharyngoscope". This includes COVID-19, supply chain issues, instituional requirements, and health care scandals. There will be time for discussion on principles in overcoming these challenges.

Speaker: **Prof Walter T Lee, MD, MHS**
Professor & Chief of Staff,
Co-Director of DCI Head and Neck Program
Duke Global Health Institute Affiliate



Host: **Prof Gopal Iyer**
Head, Department of Head & Neck Surgery
National Cancer Centre Singapore

Date: **Tuesday, 10 October 2023**

Time: **12.00 PM - 1.00 PM**
(Light refreshment will be served at 11.30AM)

Venue: **Duke-NUS Medical School**
Amphitheatre, Level 2

Contact Person: **Ms Serene Wie (serene.wie@duke-nus.edu.sg)**
Duke-NUS Research Affairs Department

ABOUT THE SPEAKER

Dr. Walter Lee serves as Chief of Staff in the Head and Neck Surgery and Communication Sciences Department as well as Co-Director of the Duke Cancer Institute Head and Neck Program. He currently holds 3 NIH grants in the area of device development for low resource settings and has collaborated with Duke-NUS for over 10 years. Dr. Lee earned his medical degree from The George Washington University and completed his residency and oncology research fellowship at the Cleveland Clinic.

** Please be informed that photography and videography may be taken by Duke-NUS authorized personnel during the event for publicity purposes.*