



Dr Jolene Oon  
Programme Director

# NUHS INFECTIOUS DISEASES SENIOR RESIDENCY PROGRAMME

The Infectious Diseases Senior Residency Programme at the National University Health System (NUHS) is committed to the training of academically-oriented Infectious Disease (ID) specialists in a programme combining faculty guidance, clinical rotations, mentored research and didactic coursework.

Our programme strives to help the residents attain the professional, attitudinal, cognitive, and technical skills necessary to provide their patients with competent and compassionate care. Our graduates are highly qualified for the practice of infectious diseases, clinical research and for leadership roles in the ID field.

The mandatory two-year ACGME-I portion of the programme offers diverse training opportunities in general infectious diseases, transplant infectious diseases, HIV, travel medicine, microbiology, hospital epidemiology, infection prevention, antibiotic stewardship and OPAT. Additionally, structured research opportunities provide

mentored research training tailored to each resident's specific interests. The third year of training, under the purview of JCST / ID Residency Advisory Committee (RAC) oversight, may be devoted to completing clinical requirements, research or elective rotations.

National University Hospital (NUH) is a 1239-bed academic medical center that serves as the primary teaching site for the ID SRP. It is a tertiary referral hospital providing advanced medical care to a culturally diverse population from across Singapore and the wider Southeast Asia region.

It has full representation of medical and surgical subspecialties, and is equipped with state-of-the-art facilities (including an expert microbiology lab, molecular diagnosis center and two respiratory isolation wards) as well as dedicated and well-trained faculty and staff.

ID senior residents have opportunities to learn transplantation ID (solid organ as well as hematopoietic cell transplantation), ID of other immunosuppressed hosts including HIV / AIDS, tertiary and primary care ID. They treat outpatients in general ID, HIV, travel and OPAT clinics. They therefore learn to manage patients with both common and rare infectious diseases across a spectrum of medical settings. There are highly qualified ID attending faculty staffing the senior residency programme and available for consultation 24 hours a day.