Be Part of a Dynamic Force in Transforming Healthcare

The Hospital Clinician Scheme is designed to provide a comprehensive and structured long-term career path for doctors who aspire to reach higher levels of responsibilities, working closely with inpatient teams in a hospital setting. Hospital Clinicians will progress in their career in either the Medical or Peri-operative domain.

As a Hospital Clinician

You will anchor medical care in the acute to subacute inpatient ward setting, with broad-based medical competencies complementary to specialists’ narrower depth of competencies. As such, you will be expected to perform the following roles:

i. Initial assessment and treatment
ii. Routine reviews, documentation, communication, changes, simple procedures
iii. Identify critically unwell patients, initiate early resuscitation with support from senior doctors
iv. Perform common ward-based/bedside procedures under guidance/supervision from senior doctors.
Choice of Domains and Institutions

<table>
<thead>
<tr>
<th>Medical: Acute &amp; Sub-acute Care</th>
<th>Peri-operative: Surgical and Anaesthesia</th>
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<tbody>
<tr>
<td>Areas include Medicine, ICU, Emergency Department, Community Hospital</td>
<td>Areas include General Surgery, Orthopaedics, Anaesthesia</td>
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<td>Acute resuscitation and management of common conditions</td>
<td>Partner the surgical team to anchor Peri-operative medical care in an inpatient setting</td>
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<td>Semi-autonomously providing care</td>
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Nurturing Environment

The development and well-being of Hospital Clinicians are imperative to building a sustainable healthcare system.

In our OneNUHS family, you will receive:

- Attractive Compensation & Benefits
- Long-term and viable career with work-life balance
- Train alongside Residents and Specialists within the system
- Amass transferable skills
- Local and overseas training opportunities
- Flexibility to rotate across disciplines
- Career progression to Principal Hospital Clinician
- Opportunities to pursue interests in non-clinical areas (e.g. Education, Quality Improvement)

Masters Programs

Two specially-curated Masters options will be offered to suitable candidates.

i. Masters in Biomedical Informatics (MSc BMI) with a specialisation in Hospital Management

ii. Masters in Public Health (MPH) with a specialisation

These Masters are from the NUS Yong Loo Lin School of Medicine and Saw Swee Hock School of Public Health. Sponsorship is available to selected candidates.
Eligibility
To be eligible for the Hospital Clinician Scheme, the doctor must:
1. be a local (either Singaporean, Singapore PR or locally-trained foreigner*);
2. have at least two years (full-time equivalent) of work experience as a Medical Officer. The earliest point of entry into the HC Scheme will be at PGY4, barring any prior absence from practice; and
3. have obtained a Letter of Recommendation from a supervisor or Senior Clinician on his/her suitability to join the Scheme.

*Locally-trained foreigners are doctors who have graduated from a local medical school or have completed local residency training.

Application
The HC intakes are in January and July each year. Applications can be submitted anytime during the year, with the following cut-off for each intake:
1. September for January intake
2. March for July intake

Send in your CV and a Letter of Recommendation from a supervisor or Senior Clinician on your suitability to join the Scheme via this link https://for.sg/nuhshcapply or scan the QR code below. Our HR colleagues will be in touch with you to arrange for the interview and selection process.

Contact us
Refer to the FAQs pages for answers to commonly asked questions. For any other questions, connect with us at nuhs_edo@nuhs.edu.sg.

Delivering Incredible Care & Health, Together
The National University Health System (NUHS) is one of three public healthcare clusters in Singapore. It is also an integrated Academic and Regional Health System that delivers value-driven, innovative and sustainable healthcare in Singapore. Our close links with the National University of Singapore (NUS) promote strong collaborations and synergy between research and clinical practice.

Scan to apply!