



Applications are invited for the following full-time position in the Saw Swee Hock School of Public Health:

Post-doctoral Research Fellow (Choice Modeling) for Saw Swee Hock School of Public Health

The Saw Swee Hock School of Public Health (SSHSPH) at the National University of Singapore (NUS) is seeking a postdoctoral research fellow to assist in a study on the use of preemptive pharmacogenotyping (PGx) in Singapore. The objective of this study is to compare public and patient preferences towards preemptive PGx. Results will be used to inform policy making, reimbursement decisions and communication strategies on preemptive PGx. Successful candidates will be appointed on a 24-month contract.

Job scope:

- Coordinate a discrete choice experiment (DCE) to elicit public and patient preferences for preemptive PGx
- Perform statistical analyses and construct statistical models to derive attribute importance

Requirements:

- Possess a PhD in a related field such as Economics/ Business/ Statistics
- Experience in choice modelling is essential
- First author publication(s) in reputable international journal(s).

The grade of appointment will be accorded based on candidate's academic qualifications and years of relevant experience.

Applicants should send the following documents by email to Dr WEE Hwee Lin at ephwhl@nus.edu.sg:

- a. Cover letter highlighting career goals and relevant experience*
- b. Curriculum Vitae, containing details of three named referees*
- c. A complete NUS Personal Data Consent for Job Applicants (form is available at [NUS Personal Data Consent for Job Applicants](#))*

Please note that only shortlisted candidates will be contacted.