

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

**RESEARCH ASSISTANT/ RESEARCH ASSOCIATE/ POST-DOCTORAL FELLOW (EPIDEMIOLOGIST) POSITION IN THE CENTRE FOR INFECTIOUS DISEASE EPIDEMIOLOGY AND RESEARCH (CIDER)**

The Centre for Infectious Disease Epidemiology and Research (CIDER) in the Saw Swee Hock School of Public Health is looking for a **full time Research Assistant/ Research Associate/ Post-doctoral Fellow**.

The main role of this position is to support biosurveillance, epidemiological research, and teaching of epidemiological concepts.

The candidate is required to perform systematic review/meta-review, data collection, statistical analysis, computational tasks as well as coordination and management of projects.

**Qualifications:**

BSc (Hons), Masters or PhD in Epidemiology/Public Health/Veterinary Science. Preferably with at least 2 years of working experience in public health/field epidemiology/infectious disease research. Knowledge of modelling work will be a plus. Publications in peer-reviewed journals will be highly preferred. For Research Associate position, applicants are expected to possess at least a Master's degree. For the Post-doctoral Fellow position, applicants are expected to possess at least a PhD.

This position will be initially available for one year. The grade of appointment will be accorded based on candidate's academic qualifications and years of relevant experience.

**Job Description:**

Specific tasks and responsibilities include the following:

1. Manage specific project deliverables/tasks assigned for biosurveillance and prepare weekly/monthly biosurveillance report
2. Perform systematic review/meta-review and generate professional analytical report.
3. Conduct data analysis using STATA/SPSS/R and generate professional manuscript.
4. Perform sound risk assessment and analysis of infectious diseases threats.
5. Propose and design new relevant studies and provide support to grant writing
6. Manage ad-hoc request for biosurveillance information

**Job specifications**

- High level of enthusiasm for learning
- Strong passion in infectious diseases, field epidemiology and public health
- Proactive, ability to work independently and have good organizational and communication skills
- Able to work as a team

*Interested applicants should send the following documents by email to Ms Chua Hui Lan at [ephchl@nus.edu.sg](mailto:ephchl@nus.edu.sg):*

- a. Cover letter highlighting career goals and relevant experience*
- b. Curriculum Vitae*
- c. Names and contact information of at least two referees*
- d. A completed NUS Personal Data Consent for Job Applicants (form is available at [NUS Personal Data Consent for Job Applicants](#))*
- e. Any other supporting documents*

*We regret that only shortlisted candidates will be contacted.*