



an introduction to patient-oriented health research

A two-day interdisciplinary workshop that will provide introductory skills in clinical epidemiology methods.

Clinical Epidemiology (clin.epi) addresses issues such as predicting the course and determining the cause of disease, screening and diagnosis of disease, evaluating the burden of illness and quality of life as well as identifying strategies to improve the quality and outcomes of care.

This workshop includes:

- · concepts and principles of clinical epidemiology and patient-oriented research
- forming a research question and designing research
- measurement tools and approaches; basics of biostatistical tests
- · key concepts of knowledge translation
- potential biases inherent in research designs
- writing a research proposal and forming a team

In addition, the workshop will provide an opportunity to connect with other health professionals interested in clinical research.

This workshop is open to any health professional who is interested in conducting research.

Application Deadline: **October 14, 2015 at 6 PM AST**Application requires statement of research interest and experience.

http://www.spor-maritime-srap.ca/clinepi

date

November 23 - 24 8:30 am - 4:30 pm Halifax, NS registration

\$200

Meals and refreshments provided 13 CME credit hours













