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## Clinician Teacher Faculty Position in Infectious Disease Sciences Vaccine and Infectious Disease Division

The Vaccine and Infectious Disease and Clinical Research Divisions (VIDD and CRD) of the Fred Hutchinson Cancer Research Center seek exceptional applicants for a full-time faculty position (12 month indefinite appointment) as assistant or associate member in the clinician/scholar track to initiate an antimicrobial stewardship program at the Seattle Cancer Care Alliance (SCCA), and to introduce the Alliance's first Outpatient Antibiotic/Antimicrobial Treatment Program. The SCCA is part of a dynamic collaboration among three organizations known nationally and internationally for their patient care and research: Fred Hutchinson Cancer Research Center, University of Washington, and Seattle Children's. This position carries a joint appointment (12 month, multi-year, non-tenured) as assistant or associate professor (UW JCC 0112 or JCC 0113) on the clinician/teacher pathway in the University of Washington, in the Division of Allergy and Infectious Diseases, Department of Medicine.

This position will serve a growing clinical need of the SCCA, while also building a nationally recognized program in the area of antimicrobial stewardship in the immunocompromised host, both scientifically, and by training the next generation of experts in this area. The incumbent will serve as Associate Director of Infection Control at the SCCA, manage the transition from inpatient to outpatient care for antibiotic use, and will be an active member of the Infectious Disease Consult Team at the SCCA. This position will have a significant scholarly component, which will establish the faculty member as a leader in their field. Areas of potential research include infections in the immunocompromised host and interventional trials to reduce the burden of infectious complications in cancer patients.

The primary appointment will be in the Vaccine and Infectious Disease Division at the Fred Hutchinson Cancer Research Center. Applicants must have an MD (or foreign equivalent), and be board certified or eligible in Internal Medicine and/or Infectious Diseases. Applicants must also be trained through an ACGME-accredited fellowship program in Infectious Disease. Must have demonstrated experience in the field of immunocompromised host. In order to be eligible for University sponsorship for an H-1B visa, graduates of foreign (non-U.S.) medical schools must show successful completion of all three steps of the U.S. Medical Licensing Exam (USMLE), or equivalent, as determined by the Secretary of Health and Human Services. All University of Washington faculty engage in teaching, research and service.

The Fred Hutchinson Cancer Research Center is a world-renowned research institution with a wealth of scientific and clinical expertise in basic biologic sciences, human biology, clinical research, epidemiology, biostatistics, and cancer prevention research. VIDD is the home of an extensive portfolio of population science and laboratory-based research and has a large multidisciplinary faculty, with a vision statement to eliminate disease and death attributable to infections. Fred Hutchinson Cancer Research Center offers active training programs for graduate students and postdoctoral fellows and offers exceptional opportunities for scientific interactions with other investigators in the Seattle area.

**Candidates should submit a CV, a concise statement of career goals including a description of clinical research goals, and the names and email addresses for three (3) references to Michael Boeckh, MD at [www.fredhutch.org/job/7001](http://www.fredhutch.org/job/7001). Applications should be received by May 1, 2016 to assure consideration. Later applications may be considered if the position is not yet filled.**

*The University of Washington and the Fred Hutchinson Cancer Research Center are affirmative action, equal opportunity employers. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, protected veteran or disabled status, or genetic information.*

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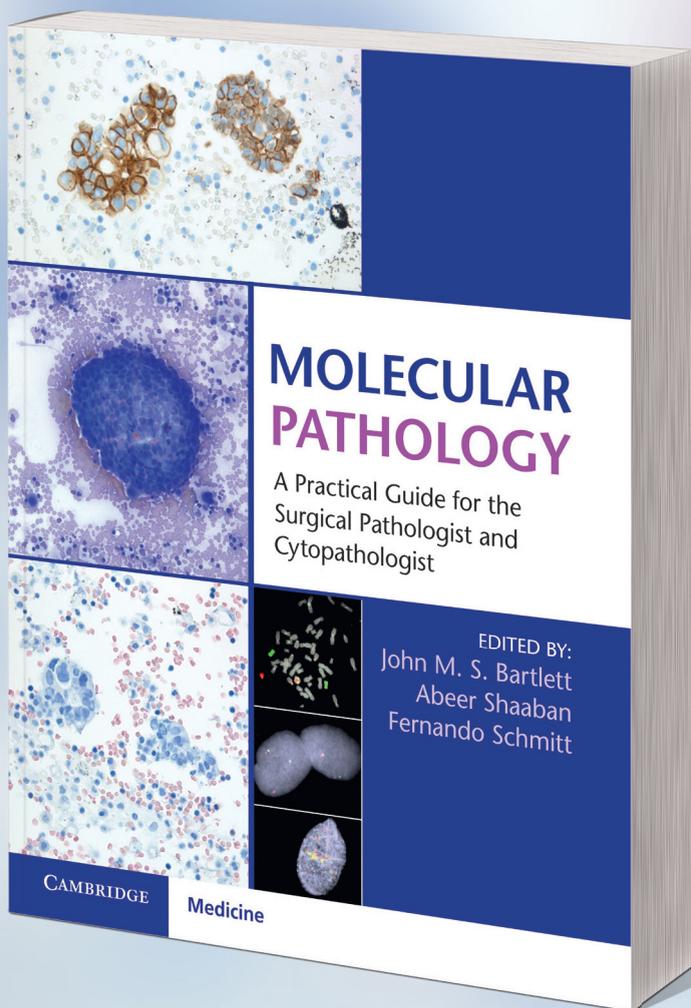
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This practical manual provides a comprehensive yet concise guide to state-of-the-art molecular techniques and their applications. It starts with an overview of the essential principles of molecular techniques, followed by separate chapters detailing the use of these techniques in particular tissues and organs, and describing recommended treatment plans. Each chapter covers the tests available, their advantages, limitations, and use as diagnostic and prognostic tools, with key learning points at the end of each topic. Using both histologic and cytologic samples, it discusses how to interpret test results in a pathologic context and enables trainees and practicing pathologists to gain an in-depth understanding of molecular diagnostic techniques and how to incorporate them into routine diagnostic practice. Aiding the daily practice of refining diagnosis, as well as offering a didactic approach, this book is an essential reference for practicing pathologists and cytopathologists as well as trainees in pathology.

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- Describes the application of molecular techniques in diagnostic histopathology, cytopathology and clinical management
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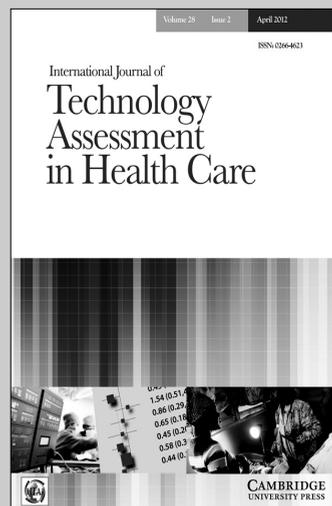
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