



Medical Biophysics
UNIVERSITY OF TORONTO



Special Guest Seminar

Dr. Christopher H. Contag, Ph.D.

Professor, Departments of Pediatrics, Radiology, Microbiology &
Immunology, Stanford University

***Imaging with molecular specificity and
cellular resolution***

Abstract: Molecular probes are being developed that are activated at the target site and can be used to reveal biomarkers of disease *in situ*. In parallel, we are developing new micro-optical instruments to reach into the body to reveal microanatomic and molecular detail that are indicators of early cancers. These new imaging and diagnostic tools that characterize the molecular basis of disease are driving personalized cancer care and early intervention.

Tuesday, July 22, 2014

3:00 – 4:00 pm

**Princess Margaret Cancer Center
610 University Avenue, 6th Floor Auditorium**

Hosted by: Dr. Brian Wilson

Everyone Welcome!

Sponsored by the Department of Medical Biophysics