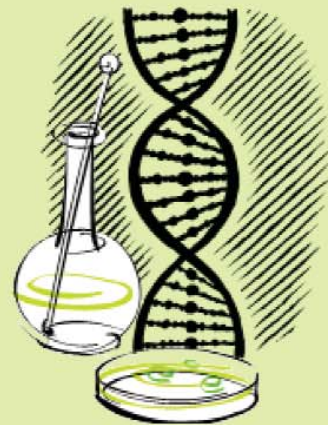


# Chemical Biology-based Drug Design



Ontario Institute  
for Cancer Research



**Please join the  
Ontario Institute for Cancer Research (OICR) and  
Structural Genomics Consortium (SGC)**

**for a symposium and discussion on  
Monday, November 10, 2008  
at the MaRS Centre auditorium  
101 College Street, Toronto**

**10 a.m. to 12 p.m.**

Tom Hudson, OICR, *New Targets for Cancer Therapies*

Aled Edwards, SGC, *Expediting Cancer Research Through Open-access Science*

Karen Lackey, GlaxoSmithKline, *Systems Based Research at GlaxoSmithKline*

Aaron Schimmer, Ontario Cancer Institute, *Back to the Future - New Anti-cancer Activity for Old Drugs*

**1:30 p.m. to 4 p.m.**

Brian Shoichet, University of California, *New Leads for Old Targets and New Targets for Old Drugs*

John Valliant, McMaster University, *Probe Development for Imaging Applications*

Cheryl Arrowsmith, SGC, *Structural and Chemical Biology of Chromatin Interacting Proteins: Toward Chemical Probes for Cancer Research*

Aled Edwards, SGC, *Closing Comments*

**4 p.m. to 5 p.m.**

Reception

**No registration required**