



Basel Stem Cell Network (BSCN) Lecture Series

www.baselstemcells.ch

Monday, September 5, 2011 at 4:00 pm

University of Basel

Lecture Hall: kleiner Hörsaal ZLF

Hebelstrasse 20, 4031 Basel

Apéro follows

Irving Weissman, Stanford University

School of Medicine, Ca, USA

“Normal and Neoplastic Stem Cells”

Irving Weissman is Professor of Pathology and Developmental Biology and Director of the Institute of Stem Cell Biology and Regenerative Medicine at the Stanford University School of Medicine.

Prof. Weissman is a world-leading stem cell biologist. His research focuses on the phylogeny and developmental biology of the cells that make up the blood-forming and the immune systems. He developed methods to identify stem cells, and has extensively studied stem cells and progenitor cells, both normal and malignant. His ground-breaking work has opened up an area of scientific research that has enormous potential for life-saving therapies.

