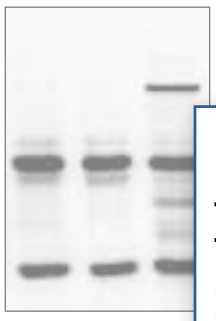
Molecular and Clinical Aspects of Cancer - 2006/2007

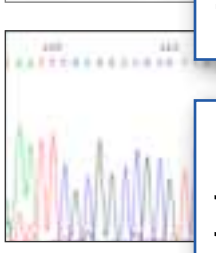
The Faculty of Medicine, University of Tromsø, Norway

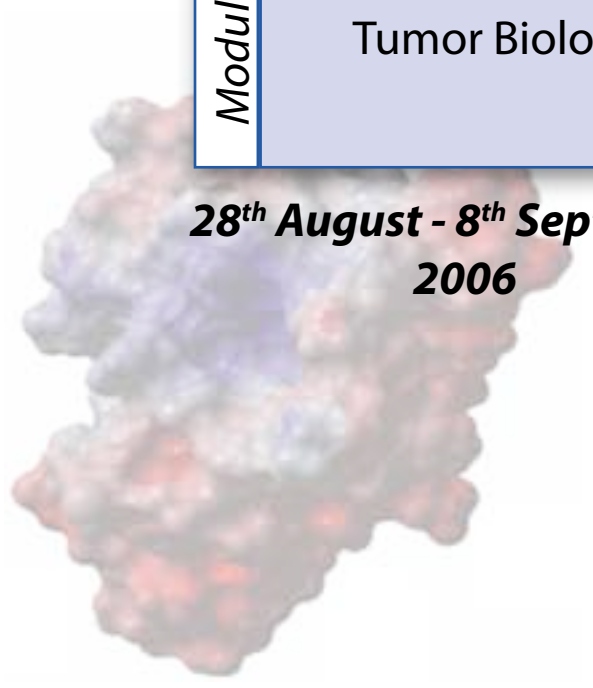
An international course on the molecular basis for disease development and targeted therapy

Aims:

- *To emphasize the molecular basis of cancer and the implications for diagnostics, prognostics and therapy.*
- *To provide a broad understanding of molecular biomedicine in general.*







Bio-8302

Module 1 Molecular Genetics of Cancer - an overview

Module 2 Signal Transduction and Cancer

Module 3 Tumor Biology

28th August - 8th September 2006



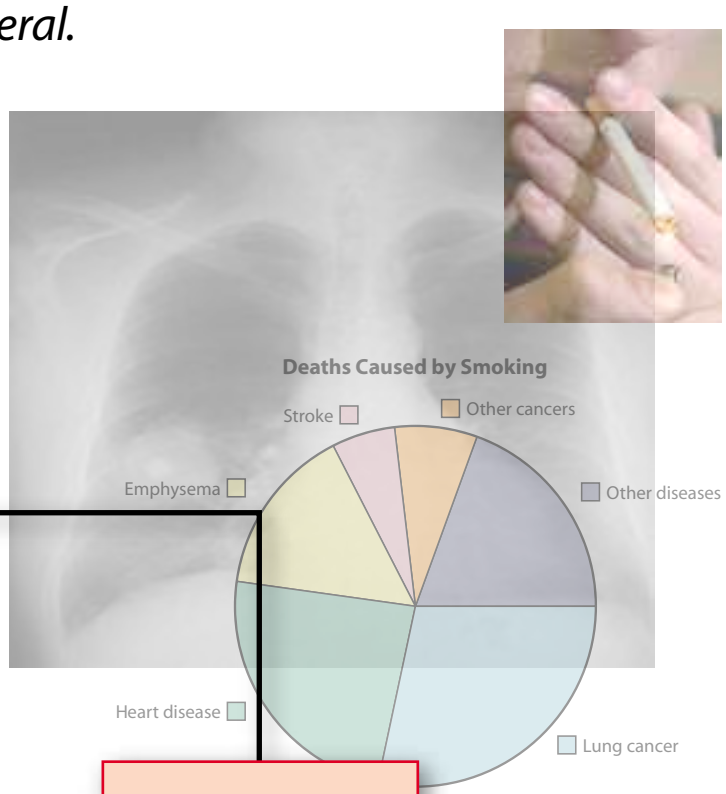
Bio-8303

Module 1 Cell Cycle DNA Repair

Module 2 Chromatin Structure Transcription

Module 3 Molecular Epidemiology of Cancer

8th – 19th January 2007



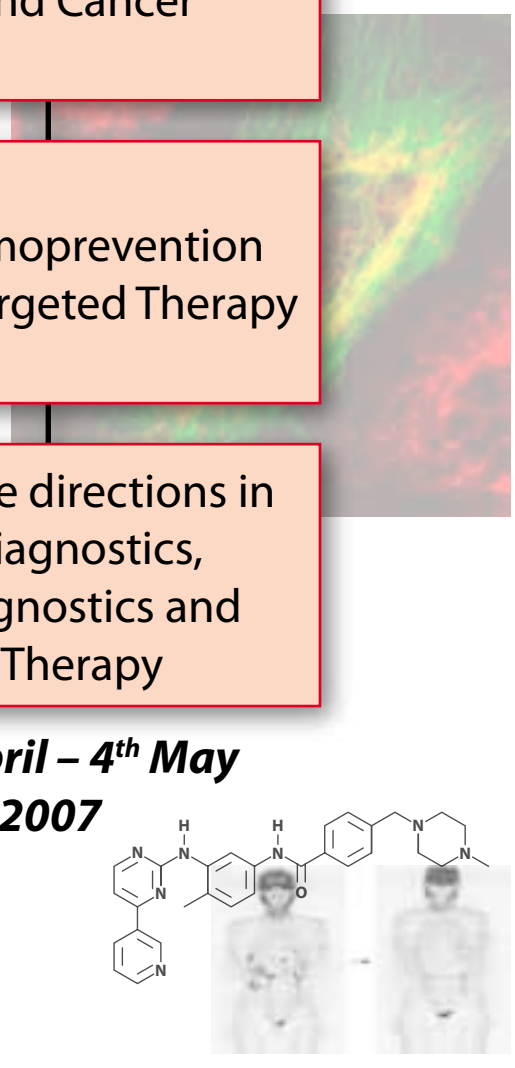
Bio-8304

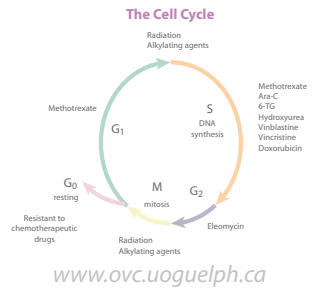
Module 1 Infectious Agents and Cancer

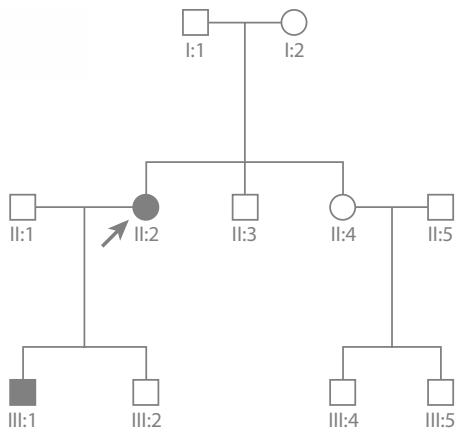
Module 2 Chemoprevention and Targeted Therapy

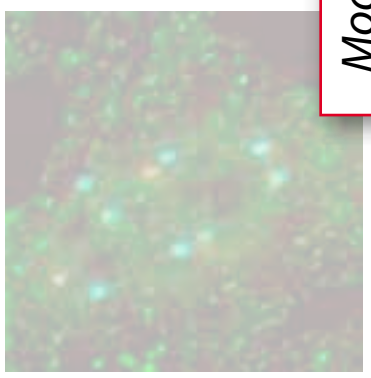
Module 3 Future directions in Diagnostics, Prognostics and Therapy

23rd April – 4th May 2007









The program is taught by an international faculty and gives up to 30 ECTS credits (STP) and is appropriate for researchers and clinicians seeking further education as well as M. Sc. and Ph.D. students in science and medicine. For more information see *http://uit.no/mcac*.

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