

Invitation to PhD course:

Preclinical PET and Complementary Methods in Small Animal Molecular Imaging

November 7 – November 11, 2016
November 28 – December 2, 2016

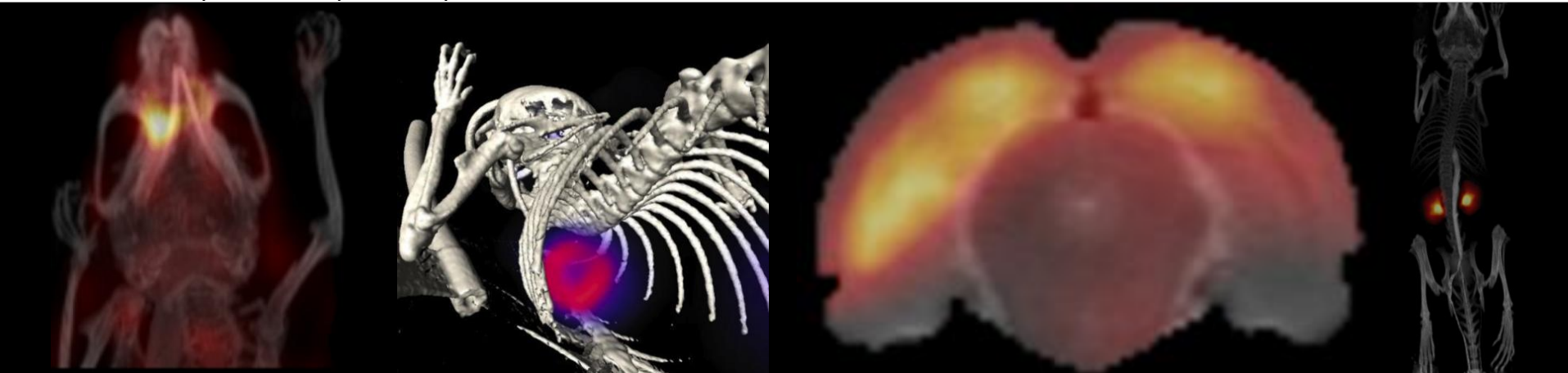
Theory, demonstrations and hands on laboratory training in:

- Planning and performing small animal in vivo imaging experiments
- Animal handling and injection techniques
- Radiation protection
- Preclinical PET/SPECT/CT scanning
- Image reconstruction, analysis and data processing
- Multicellular tumour spheroids (MTS)
- Frozen section autoradiography
- Biodistribution
- Radiochemistry and radiopharmacy

Registration deadline:

September 1st (UiT students)
June 1st (external applicants)

Registration: www.uit.no/research/pet
Course code & ECTS: HEL-8021, 5 stp
Course location: UiT, Tromsø
Teaching language: English
Administrative contact: monica.karlsen@uit.no
Course information: samuel.kuttner@unn.no



Department of Clinical Medicine
Preclinical PET core facility
www.uit.no/research/pet

Medim
Norwegian Research School
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