

ENCITE Session at ECR 2012
Imaging highlights - Monitoring disease and therapy
Sunday, 04.03.2012, 14:00 – 15:30
Room Z

In order to address the large variety of cell therapies on disease-oriented level, the European Network for Cell Imaging and Tracking Expertise (ENCITE) is pleased to show the development of new MR and related imaging technologies and biomarkers as well as promising approaches for monitoring disease and therapy in vivo.

This ENCITE programme is of particular interest for those who want to keep up with the latest developments in MR and multimodal imaging technology, and how these can be applied to monitor disease and therapy in vivo in preclinical models and clinical studies.

Programme

Moderator: S. Aime, Torino/IT

- 14:00 – 14:15** Get trained on imaging cell therapies with probes and procedures developed by ENCITE
S. Aime, Torino/IT
- 14:15 – 14:30** Cell Tracking with ¹⁹F Magnetic Resonance Imaging
P. Boehm-Sturm, Köln/DE
- 14:30 – 14:45** Imaging of novel therapies in Glioblastomas using multiple Biomarkers
W. Reichardt, Freiburg/DE
- 14:45 – 15:00** Integrated image analysis of multi-modal pre-clinical imaging studies
B. Lelieveldt, Leiden/NL
- 15:00 – 15:15** In vivo imaging of immune responses in cancer patients
C. Figdor, Nijmegen/NL
- 15:15 – 15:30** Discussion

The audience is most welcome to attend a small reception of EIBIR for personal discussions at Room Z on Sunday, 04.03.12, 17:30!