PET- MIRCEN (small and large)

https://neurodegenerationresearch.eu/survey/pet-mircen-small-and-large/

Infrastructure name

PET- MIRCEN (small and large)

Institute/location

Molecular Imaging Research Center (MIRCEN)

Key contact

GUIGON S.

Contact phone number

33 146548411

Contact email

sylvie.guidon@cea.fr

Project/infrastructure description

The expertise of MIRCen in the domain of PET imaging covers the following strategic axes: 1. The validation of radiotracers in validated animal models of human diseases. 2. The validation of animal models by PET with validated radiotracers. ?3. The evaluation of new therapies with a view to transfer to clinical research. The PET platform also works closely with the NMR and histology platforms for the three-dimensional reconstruction of multimodal images (Image Processing platform).

Date funding committed

01/01/2013

Date infrastructure operational

01/01/2014

Total capital cost (Euros)

Part of FLI (€14,000000 total)

Does the 'Total Capital Cost' include other associated costs? Current infrastructure status

Operational

Is this entry applicable to another section of this questionnaire?

Research Networks

Further information available at:

Platform is part of FLI infrastrcuture. France Life Imaging bears the ambition to become the privileged point of access to the biomedical imaging research, and gathers under its banner a federative network of research teams and facilities.

Capital Infrastructure
Member States: France
Diseases: N/A
Years: 2016
Database Categories: N/A
Database Tags:

Types:

N/A