

# TEP-CT Scan / Nano TEMP-CT Scan /Radiochemistry/US – GAIA

<https://neurodegenerationresearch.eu/survey/tep-ct-scan-nano-temp-ct-scan-radiochemistryus-gaia/>

## Infrastructure name

TEP-CT Scan / Nano TEMP-CT Scan /Radiochemistry/US - GAIA

## Institute/location

GAIA

## Key contact

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## Project/infrastructure description

The small animal nuclear imaging platform GAIA (Gamma Imaging Applications) is located in the Laboratory of for Bioclinical Radiopharmaceuticals. Over the past 25 years, this laboratory has developed a unique expertise in the field of radiopharmaceuticals, including the imaging selection (identification of targets), the synthesis of ligands, their radiolabeling, their biological evaluation and ultimately the realization of clinical trials. Areas of application include oncology, metabolism, cardiology and neurology.

## 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. 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. <http://biotech-pipeline.com/en/in-vivo/imagerie-nucleaire-du-petit-animal>

**Types:**

Capital Infrastructure

**Member States:**

France

**Diseases:**

N/A

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A