

# Imaging of Neuroinflammation in Neurodegenerative Diseases (INMiND)

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## Research Areas



**Biomarker Research**

## At a Glance

- Status: **Active Consortium**
- Year Launched: **2012**
- Initiating Organization: **European Commission Seventh Framework Programme (FP7)**
- Initiator Type: **Government**
- Location: **Europe**

## Abstract

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The goal of the Imaging of Neuroinflammation in Neurodegenerative Diseases (INMiND) consortium is to identify novel biological targets of neuroinflammation for diagnostic and therapeutic purposes and to translate this knowledge into clinical application and patient benefit. INMiND supports collaborative research on molecular mechanisms that link neuroinflammation with neurodegeneration.

## Mission

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INMiND's goal is to carry out collaborative research on molecular mechanisms that link neuroinflammation with neurodegeneration in order to identify novel biological targets for activated microglia, which may serve diagnostic and therapeutic purposes, and to translate this knowledge into

the clinic. Its main aims are as follows:

## Financing

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INMiND receives funding from the European Union's Seventh Framework Programme, via Project No. 278850. The European Commission's contribution is €12.0 million.

## Links/Social Media Feed

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Homepage	<a href="http://www.uni-muenster.de/InMind/">http://www.uni-muenster.de/InMind/</a>
Other website	<a href="http://ec.europa.eu/research/health/medical-research/brain-research/projects/inmind_en.html">http://ec.europa.eu/research/health/medical-research/brain-research/projects/inmind_en.html</a>

## Sponsors & Partners

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