

# Mechanisms of T-regulatory cell protection in MND

<https://www.neurodegenerationresearch.eu/survey/mechanisms-of-t-regulatory-cell-protection-in-mnd/>

## Principal Investigators

### Institution

Florey Institute of Neuroscience and Mental Health

## Contact information of lead PI

### Country

Australia

## Title of project or programme

Mechanisms of T-regulatory cell protection in MND

## Source of funding information

Perpetual

## Total sum awarded (Euro)

€ 14,765

## Start date of award

01/01/2015

## Total duration of award in years

1

## Keywords

### Research Abstract

This project seeks to understand the cell and molecular mechanisms of T-regulatory cell-mediated protection against disease progression in a mouse model of MND. We have strong preliminary evidence that stimulating T-regulatory cells in MND mice slows disease progression. Here, we will determine the molecular factors produced by T-regulatory cells conferring protection in MND.

## Further information available at:

## Types:

Investments < €500k

## Member States:

Australia

**Diseases:**

N/A

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A