

# Generation and characterisation of induced pluripotent stem cells from ALS lymphoblasts to model disease pathogenesis and advanced drug discovery

<https://neurodegenerationresearch.eu/survey/generation-and-characterisation-of-induced-pluripotent-stem-cells-from-als-lymphoblasts-to-model-disease-pathogenesis-and-advanced-drug-discovery/>

## Principal Investigators

Prof Christopher E. Shaw

## Institution

King's College, London (Institute of Psychiatry, Psychology and Neuroscience)

## Contact information of lead PI

### Country

United Kingdom

## Title of project or programme

Generation and characterisation of induced pluripotent stem cells from ALS lymphoblasts to model disease pathogenesis and advanced drug discovery

## Source of funding information

MND Association

## Total sum awarded (Euro)

€ 662,958

## Start date of award

01/10/2015

## Total duration of award in years

4.0

## The project/programme is most relevant to:

Motor neurone diseases

## Keywords

## Research Abstract

## **Lay Summary**

**Further information available at:**

### **Types:**

Investments > €500k

### **Member States:**

United Kingdom

### **Diseases:**

Motor neurone diseases

### **Years:**

2016

### **Database Categories:**

N/A

### **Database Tags:**

N/A