

# The Sattaripour Charitable Foundation Fellowship Sequential surface EMG recordings in motor neuron disease: fasciculations as a biomarker of motor neuron disease

<https://www.neurodegenerationresearch.eu/survey/the-sattaripour-charitable-foundation-fellowshipsequential-surface-emg-recordings-in-motor-neuron-disease-fasciculations-as-a-biomarker-of-motor-neuron-disease/>

## **Principal Investigators**

Prof Chris Shaw

## **Institution**

King's College London

## **Contact information of lead PI**

### **Country**

United Kingdom

## **Title of project or programme**

The Sattaripour Charitable Foundation Fellowship Sequential surface EMG recordings in motor neuron disease: fasciculations as a biomarker of motor neuron disease

## **Source of funding information**

MND Association

## **Total sum awarded (Euro)**

€ 157,273

## **Start date of award**

01/08/2015

## **Total duration of award in years**

1.4

## **Keywords**

Research Abstract

Further information available at:

## **Types:**

Investments < €500k

**Member States:**

United Kingdom

**Diseases:**

N/A

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A