

## GeNeuro to Present 12 Month Data on Anti-neurodegeneration Effects of GNbAC1 from CHANGE-MS Phase 2b Study in Multiple Sclerosis at ECTRIMS 2018

**Geneva, Switzerland, October 10 2018 at 07:30am CEST** – GeNeuro (Euronext Paris: CH0308403085 – GNRO) announced today that 12-month data from the CHANGE-MS Phase 2b study of GNbAC1 in multiple sclerosis (MS) will be presented in an oral presentation at the 34<sup>th</sup> Congress of the European Committee for Treatment and Research on Multiple Sclerosis (ECTRIMS 2018) meeting held 10-12 October 2018, in Berlin, Germany. The presentation will cover the results of this 270-patient study, measuring through MRI the anti-inflammatory and neuroprotective effects of GNbAC1, an antibody neutralizing the pHERV-W Env protein. This protein is present in the brain of MS patients, is pathogenic and thought to be a key factor in the progression of the disease.

### Conference Details

**What:** Week 48 results from a phase 2b trial of GNbAC1 in patients with relapsing remitting multiple sclerosis (CHANGE-MS; clinical trial assessing the HERV-W Env antagonist GNbAC1 for Efficacy in MS)

**Who:** Prof. Hans-Peter Hartung, chairman of the Department of Neurology of the University Hospital Düsseldorf and principal investigator of the CHANGE-MS study

**When:** Thursday, October 11 at 08:30 am, in the session Free Communications 2: Clinical, Hall B

CHANGE-MS is an international, randomized, double-blind, placebo-controlled study of 270 RRMS patients, investigating GNbAC1 for the treatment of patients with relapsing-remitting multiple sclerosis (RRMS). GNbAC1 is a monoclonal antibody which neutralizes a retroviral envelope protein encoded by a pathogenic member of the HERV-W family (pHERV-W env).

### About CHANGE-MS

(Clinical trial assessing the **HERV-W Env Antagonist GNbAC1 for Efficacy in Multiple Sclerosis**)

- Randomized, double-blind, placebo-controlled study of 270 RRMS patients in 50 clinical centers in 12 European countries
- 6-month study with extension to one year for secondary endpoints
- Primary endpoint: assess the efficacy based on the number of inflammatory lesions on brain MRI, assessed at the end of the placebo-controlled period
- Secondary endpoints: MRI measures of neurodegeneration, clinical parameters at 6 and 12 months, and biomarkers, including pHERV-W env

### About GNbAC1

GNbAC1 is a monoclonal antibody designed to neutralize a pathogenic protein encoded by a member of the human endogenous retroviruses (HERV-W) family, pHERV-W env. In a phase 2b clinical study of 270 RRMS patients, GNbAC1 was found to be safe and demonstrated a consistent benefit on MRI measures of neurodegeneration associated with disease progression, including a reduction in T1 black hole formation and brain atrophy. GNbAC1 is also being investigated in a Phase 2a study of adults with Type 1 diabetes.

## About GeNeuro

GeNeuro's mission is to develop safe and effective treatments against neurological disorders and autoimmune diseases, such as multiple sclerosis and Type 1 diabetes, by neutralizing causal factors encoded by HERVs, which represent 8% of human DNA.

GeNeuro is based in Geneva, Switzerland and has R&D facilities in Lyon, France. It has 28 employees and rights to 17 patent families protecting its technology.

For more information, visit: [www.geneuro.com](http://www.geneuro.com).

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