Fundación Progreso y Salud
Consejería de Salud y Consumo

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NEUROLOGY

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Ischaemic Stroke

Product:	Autologous bone marrow mononuclear cells
Protocol code:	CMMo/Ictus/2013
Clinical trial phase and title:	Phase II, multicentre, open-label, randomised, controlled clinical trial to assess the efficacy of intra-arterial infusion of autologous bone marrow mononuclear cells in patients with ischaemic stroke. Status: Completed
EUDRA/EU CT Number:	2013-002135-15

Multiple Sclerosis

Product:	Autologous bone marrow mesenchymal stem cells
Protocol code:	CeTMMo/EM/2010
Clinical trial phase and title:	Phase II, multicentre, randomised, semi-crossover, double-blind, multicentre clinical trial to evaluate the safety and feasibility of systemic therapy with autologous bone marrow-derived mesenchymal cells in patients with multiple sclerosis. Status: Completed
EUDRA/EU CT Number:	2010-023368-42

Amyotrophic Lateral Sclerosis

Product:	Autologous adipose mesenchymal stem cells
Protocol code:	CeTMAd/ELA/2011
Clinical trial phase and title:	Multicentre, randomised, placebo-controlled, triple-blind, multicentre phase I/II clinical trial to evaluate the safety, feasibility and efficacy trend assessment of intravenous administration of 3-dose therapy with autologous adipose tissue mesenchymal cells in patients with moderate to severe Amyotrophic Lateral Sclerosis (ALS). Status: Completed
EUDRA/EU CT Number:	2011-006254-85