

05 January 2017 EMA/864885/2016 Inspections Human Medicines Pharmacovigilance Division Committees and Inspections Department

# Scientific recommendation on classification of advanced therapy medicinal products

Article 17 - Regulation (EC) No 1394/2007

**Disclaimer:** This document is a summary for public release of a scientific recommendation on classification of advanced therapy medicinal products. The original text adopted by the Committee for Advanced Therapies (CAT) has been redacted to delete commercially confidential information.

The present scientific recommendation refers exclusively to the case as presented to the European Medicines Agency (EMA) without prejudice to future evaluations by the Agency.

It is stressed that the scientific recommendation on advanced therapy classification does not amount to any endorsement of the plausibility of the product, including the mode of action or therapeutic indication(s) claimed by the applicant.

## Brief description (or name when available) of the active substance(s)

Allogeneic bone marrow derived mesenchymal stem cells.

#### Brief description of the finished product

Allogeneic bone marrow derived mesenchymal stem cells frozen in bags.

### **Proposed indication**

Treatment of the acute Graft versus Host Disease grades III and IV resistant to the first line of treatment.

#### **EMA/CAT** conclusion

The procedure was finalised on 9 November 2016 for the following recommendation.

On the basis that the product:



•	contains cells that have been subject to substantial manipulation so that biological characteristics,
	physiological functions or structural properties relevant for the intended clinical use have been altered;

•	is administered	to humans	with a	view	of treating	a human	disease.
---	-----------------	-----------	--------	------	-------------	---------	----------

the EMA/CAT considers that the Product falls within the definition of a somatic cell therapy medicinal product as provided in Article 2(1) of Regulation (EC) 1394/2007.