Basic information	
2012/2232(DCE) DCE - Written declaration (historic)	Procedure completed
Declaration on tackling multiple sclerosis in Europe **Subject** 4.20.01 Medicine, diseases	

Key events			
Date	Event	Reference	Summary
13/09/2012	Decision by Parliament	T7-0357/2012	Summary
13/09/2012	End of procedure in Parliament		

Technical information	
Procedure reference	2012/2232(DCE)
Procedure type	DCE - Written declaration (historic)
Legal basis	Rules of Procedure EP 136_
Stage reached in procedure	Procedure completed

Documentation gateway				
European Parliament				
Document type	Committee	Reference	Date	Summary
Written declaration		T7-0357/2012	13/09/2012	Summary

Declaration on tackling multiple sclerosis in Europe

2012/2232(DCE) - 13/09/2012 - Written declaration

The European Parliament adopted a declaration signed by 408 Members on tackling multiple schlerosis in Europe.

It recalls that approximately 600 000 Europeans suffer from multiple schlerosis (MS) which is the most common neurodegenerative disorder and is a major cause of non-traumatic disability in young adults. Most people with MS are diagnosed in the prime of their working lives, and almost half leave the workforce within three years of diagnosis.

Given that in Europe tremendous discrepancies in access to disease-modifying treatments and quality of care exist, Parliament calls on the Commission and the Council to:

- encourage, within the framework of Horizon 2020, closer scientific collaboration and comparative research on MS;
- promote, in their Reflection Process on Chronic Disease, equal access to treatment and flexible employment policies for people with chronic neurological disorders such as MS.

It also calls on the Member States to **enhance equal access to quality care**, for example, by using certified educational training tools (such as ‘MS Nurse Professional’) to develop, standardise and benchmark specialist nursing staff training, as well as to support the European Register for MS by encouraging patient data collection at national level.