

Dystonia Europe And The European Parkinson's Disease Association (Epda) Partner With Boston Scientific In Advancing Parkinson's And Dystonia Care [EN]

Dystonia Europe (DE) and The European Parkinson's Disease Association (EPDA) announced today that they are collaborating with Boston Scientific Corporation (NYSE:BSX), a global medical technology leader. The aim of these partnerships is to increase awareness, understanding of solutions and to take initiatives in the worldwide fight against Parkinson's disease and dystonia, two areas of high unmet need.

Both Parkinson's and dystonia are neurological diseases which include involuntary body movements such as tremors, sustained muscle contractions and abnormal twisting or postures, often referred to as motor symptoms. These symptoms can worsen over time due to the chronic and progressive nature of these conditions. For people living with Parkinson's or dystonia, they can be painful and interfere with managing daily living activities.

Parkinson's disease affects approximately 1.2 million Europeans and seven to ten million people worldwide.^{1,2} Parkinson's is the second most common neurodegenerative disease after Alzheimer's and is forecast to double by 2030 as the population ages.³ In comparison, dystonia is the third most common movement disorder after Parkinson's disease and essential tremor⁴. It affects more than 500,000 people across Europe, including children and adults.⁵

"Ongoing educational efforts are needed to extend awareness of dystonia in Europe. We aim to connect people and organizations for dystonia to improve the quality of life for people living with dystonia, to stimulate research for more effective treatments and ultimately, to find a cure. We are partnering with leading companies in this field in achieving this goal and we are delighted about this partnership with Boston Scientific," said Robert Scholten, President of Dystonia Europe.

"In Europe alone, the facts about Parkinson's disease are startling. The tremendous economic and social burden will increase even more in the years to come, so we need to take action now to limit the impact on people with Parkinson's, their families, carers and society as a whole. At the EPDA, we realized that we can only make a difference and be successful if we collaborate and share knowledge, so we are looking forward to working with Boston Scientific," said Knut-Johan Onarheim, President of EPDA.

Under the terms of these equal partnerships, Dystonia Europe, the EPDA and Boston Scientific will work together on practical initiatives to improve Parkinson's and dystonia care in Europe. Boston Scientific is determined to innovate the treatment of both neurological disorders: Recently, the company developed a new deep brain stimulation system (DBS) called Vercise™. It is the first system designed to selectively stimulate targeted areas of the brain, which helps to customize therapy and manages symptoms of Parkinson's disease and dystonia syndromes.

"Neurological diseases are among the greatest healthcare challenges we currently face. At Boston Scientific, we are committed to improving how the diseases are managed today and developing innovative medical technologies that have a real impact on people's lives. We are very pleased that we have the opportunity to work together with such strong and valued partners to advance dystonia and Parkinson's care in Europe," said Maulik Nanavaty, Senior Vice President and President of Neuromodulation at Boston Scientific.

Dystonia Europe – Connecting People for Dystonia

Dystonia Europe is the platform at the European level for all dystonia stakeholders in Europe.

DE works in partnership with patient advocacy groups, clinicians, researchers, healthcare professionals, and the pharmaceutical and medical device industry. By connecting people across Europe, DE aims to raise awareness, spread information and promote research within the field of dystonia.

For more information please visit <https://dystonia-europe.org>

About EPDA

The European Parkinson's Disease Association (EPDA) is the only European Parkinson's disease umbrella organisation. Founded in 1992, EPDA is a non-profit organisation advocating for the rights and needs of those living with Parkinson's and their caregivers.

For more information please visit <https://www.epda.eu.com/en>

About Boston Scientific

Boston Scientific transforms lives through innovative medical solutions that improve the health of patients

around the world. As a global medical technology leader for more than 30 years, we advance science for life by providing a broad range of high performance solutions that address unmet patient needs and reduce the cost of healthcare. For more information, visit www.bostonscientific.eu and connect on [Twitter](#) and [Facebook](#).

1 European Parkinson's Disease Association 2013. <https://www.epda.eu.com/en/about-the-epda/> Date accessed 4 December 2013.

2 Parkinson's Disease Foundation 2012. https://www.pdf.org/en/parkinson_statistics Date accessed 12 November 2013.

3 European Parkinson's Disease Association 2013. <https://www.epda.eu.com/en/about-the-epda/> Date accessed 4 December 2013.

4 Dystonia Europe. Dystonia. <https://dystonia-europe.org/about-dystonia/dystonia/> Date accessed 14 November 2013.

5 Epidemiology study of dystonia in Europe (ESDE) Collaborative Group. A prevalence study of primary dystonia in eight European countries. J. Neurology. 2000. 247:787-792.

Exención de responsabilidad: Le informamos de que en algunos países de la UE (Bulgaria, Chipre, Estonia, Francia, Grecia, Hungría, Irlanda, Italia, Latvia, Lituania, Luxemburgo, Malta, Polonia, Portugal, Rumanía, Eslovaquia, Bélgica, Países Bajos, Eslovenia y España), no está permitido dirigir anuncios publicitarios de dispositivos médicos al público en general. Por tanto, si accede usted a este sitio web desde alguno de estos países sin ser profesional médico, debe abandonarlo inmediatamente, ya que, de lo contrario, verá información que podría no tener permitido ver según lo estipulado en las leyes de su país de residencia. Si usted no sigue la indicación de este aviso, Boston Scientific no aceptará ninguna responsabilidad sobre las posibles consecuencias de su acceso a dicha información.

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