



Flagship Telefónica Store
28 Gran Vía Street, Madrid



Workshop Programme

09.30h	Reception and refreshments
10.00h	<p>Introduction and project overview</p> <p>Welcome by Mr. Jordi Rovira, Telefónica eHealth R&D Manager, and Mr. Chiu Man, European Parkinson's Disease Association.</p> <p>Project overview by Prof Joan Cabestany, REMPARK coordinator.</p>
10.20h	<p>Talks about PD and needs for better management</p> <p>First talk by Dr. Àngels Bayès, director of Teknon Parkinson Unit and medical leader in REMPARK and second talk by our exceptional invited speaker, Ms. Sara Riggare, who will give her point of view as person with Parkinson and as an expert engineer</p>
11.00h	Coffee Break (start of Demo zone)
11.30h	<p>Sensing movement disorders</p> <p>Dr. Albert Sama and Dr. Manuel Moreno, main researchers on PD symptoms detection in REMPARK</p>
11.50h	<p>Presentation on telemonitoring and DSS on PD</p> <p>Talks by Dr. Hadas Lewy, director at Maccabi Healthcare Services and by Mr. David Labajo, executive manager at Telefónica eHealth Spain</p>
12.30h	<p>Patient feedback and care (1): Smartphone apps and Auditory Cueing</p> <p>Dr. Ana Correia de Barros, senior researcher at Fraunhofer Portugal AICOS and Ms. Vânia Guimarães, researcher at the same organization and main conductor of the auditory cueing research</p>
12.50h	Buffet lunch (Demo zone in parallel)
13.30h	<p>Patient feedback and care (2): FES system</p> <p>Prof. Gearóid Ó Laighin at NUI Galway as the chief researcher of the FES system</p>
13.50h	<p>Talk on the future on Parkinson's self-management</p> <p>Another exciting talk from an exceptional guest, Dr. Gurutz Linazasoro director at the Parkinson Research Centre in Policlínica Gipuzkoa</p>
14.20h	<p>Round table discussion</p> <p>Open debate with all speakers attending public questions regarding the project</p>
15.00h	<p>REMPARK's main outcomes and next steps</p> <p>Dr. Manuel Moreno and Dr. Àngels Bayès</p>
15.30h	<p>Closing</p> <p>Mr. Jordi Rovira, Mr. Chiu Man and Prof Joan Cabestany</p>

The research leading to these results has received funding from the European Union Seventh Framework Programme (FP7/2007-2013) under grant agreement n° 287677. This event reflects only the author's views and the Union is not liable for any use that may be made of the information contained therein.

