













# Licensed products - Medical devices and Software

Reference	Indication	R+D	Analytical validation	Prototype validation	Clinical validation	Regulation process	Clinical Utility	Licensed	Research group
Software FOCUSDET	Intractable partial epilepsy							Open use for R+D 	<a href="https://doi.org/10.1039/C6060101039">CB06/01/1039</a>
Software tSARE	Refractory epilepsy								<a href="https://doi.org/10.1039/C6060101039">CB06/01/1039</a>
Device and encapsulated method of microfluidic systems	Cell Therapy								<a href="https://doi.org/10.1039/C6060100069">CB06/01/0069</a>
Device and microfluidic system for the study of cell cultures	Cell Therapy								<a href="https://doi.org/10.1039/C6060100069">CB06/01/0069</a>
Connector device for microfluidic circuits	Cell Therapy								<a href="https://doi.org/10.1039/C6060100069">CB06/01/0069</a>
Cardiac Activity Measurement System and Method Thereof	Cardiac activity							Undisclosed	<a href="https://doi.org/10.1039/C6060100062">CB06/01/0062</a>
Microfluidic chip and device, procedures and associated uses	Cell Therapy							Undisclosed	<a href="https://doi.org/10.1039/C6060100069">CB06/01/0069</a>