MEP Heart Group Meeting

Addressing the Shortage of Medical Devices for Cardiovascular Disease Patients in the EU

When: 28th June 2023 / 10:00h – 11:30h

Where: Online (Zoom)

Draft Agenda

10.00h – 10.10h	Welcome Address
	MEP Maxová Radka (S&D, CZ)
10.10h – 10.15h	The Vital Importance of Medical Devices for Cardiovascular Disease Patients
	Role of MD for CVD patients and why it is important.
	Dr Charmaine Griffiths, European Heart Network President, British Heart Foundation CEO (video message)
10.15h – 10.20h	Patients' perspective
	Shortage of Medical Devices in Paediatric Cardiology, the Experience of a Father
	Stefan Hofer, Head of the Department of Anesthesiology, Intensive Care Medicine, Emergency Medicine (Westpfalz Klinikum, Kaiserslautern), and affected father
10.20h – 10.40h	Ensuring the Safety and Efficacy of Medical Devices in the EU
	• Challenges associated with ensuring the safety and efficacy of MD in the EU - MEP Brando Benifei (S&D, IT), MEP Heart Group Co-chair (video message)
	• Most recent EU-level actions to address the risk of shortages of medical devices - <i>Peter Bischoff-Everding</i> (DG Sante D3)

10.40h – 11.00h	A National Heart Foundation perspective on the implementation of the MDR
	Experiences and perspectives on access to medical devices, including challenges related to affordability, availability, and quality.
	Kai Rüenbrink, German Heart Foundation
11.00h – 11.15h	Panel Discussion
	Dialogue to explore potential policy solutions and strategies to address the medical device shortage for CVD patients.
	MEPs, Oliver Bisazza (MedTech Europe CEO) and German Heart Foundation
11.15h – 11.25h	Q&A Session
	Opportunity for the audience to ask questions and engage with the panellists.
11.25h – 11.30h	Closing Remarks
	 Summary of key takeaways from the event Call to action for policymakers, industry stakeholders, and patient advocates to work together to address the shortage of medical devices for CVD patients in the EU.
	MEP Maria da Graça Carvalho (EPP, PT), MEP Heart Group Co-chair