

Curriculum Vitae

Personal information **Julia Caro**

Work experience

- 01/05/2025 – Present. Head of EU and International Affairs Division (AEMPS, Spanish Agency of Medicines and Medical Devices). Madrid, Spain.
 - Main Activities: General coordination of the division and representation of AEMPS in international forums
- 21/09/2016 – 30/04/2025. Head of Technical area of Notified Body 0318 (CNCps, Centro Nacional de Certificación de Productos Sanitarios). Madrid, Spain.
 - Main Activities: Coordination, allocation of resources and monitoring of certification requests for medical devices, in vitro diagnostic medical devices and management systems in accordance with ISO 13485. Development, implementation, and maintenance of the internal Quality Management Systems according to the legislation of Medical Devices (MDR/IVDR) and the ISO 17021 standard.
- 01/03/2024 – 30/06/2024. National Expert in professional Training. (HERA, Health Emergency Preparedness and Response Authority). Brussels, Belgium.
 - Main Activities: Collaborate on the development of projects carried out by HERA 02 and HERA 03 units during my stay.
- 01/02/2013 – 01/05/2015. Pharmacist Manager. (Ahmeys Pharmacy). Oxford, United Kingdom.
 - Main Activities: General coordination of pharmacy tasks.

Education and training

- 09/2019 – 09/2020. Master's Degree in Medical Devices. Granada University. Granada, Spain.
- 09/2015 – 09/2016. Master's Degree in Health Evaluation and Market Access (Pharmaco-Economics). Carlos III University. Madrid, Spain.
- 09/2007 – 09/2012. Bachelor's Degree in Pharmacy. Complutense University. Madrid, Spain.

Additional information

Publications

- Pau Antich-Isern a, Julia Caro-Barri b, Juan Aparicio-Blanco, The combination of medical devices and medicinal products revisited from the new European legal framework, International Journal of Pharmaceutics, Volume 607, 25 September 2021, 120992
- Pau Antich-Isern a, Julia Caro-Barri b, Juan Aparicio-Blanco, Market access of implants: Regulatory framework and ethical issues, Chapter 17 of Polymeric Materials for Biomedical Implants, Elsevier, 2024

Projects

Memberships

Other Relevant Information