

Curriculum Vitae

Personal information Nuria Teresa Sols Cueto

Work experience

- Start date: May, 2021 - End date: present

- Pharmacovigilance technician
- AEMPS
- Spain
- $\hbox{- Collaboration in the coordination of the Spanish Pharmacovigilance System. Signal detection. Masking effect in the coordination of the Spanish Pharmacovigilance System. Signal detection.}\\$ spontaneous reporting databases

- Start date: February, 2020 - End date: May, 2021

- International Affairs technician
- AEMPS
- -Spain
- Preparation and follow-up of international meetings as the EMA Management Board, HMA, ICMRA, WHO. Collaboration in international projects management.

- Start date: February, 2017 - End date: February, 2020 - Remote Site Monitor

- Spain
- Monitoring of clinical trials in areas such as oncology, nephrology, and endocrinology

- Start date: January, 2012 - End date: January, 2017

- Pharmacist
- Farmacia Europa
- Spain
- Dispensing medicinal products, health promotion campaigns
- 5. Hospital Pharmacy Intern
- Start date: February, 2011
- End date: August, 2011
- Hospital Pharmacy Intern
- Hautepierre Hospital
- Review of prescriptions and blood analysis of patients in the Digestive Area for the detection of interactions and potential drug adverse reactions

Education and training

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- start date (November, 2021)
- end date (November, 2022)
- Master degree in Pharmacoepidemiology and Pharmacovigilance
- Universidad de Alcalá
- Spain
- Pharmacoepidemiology, Statistics, Pharmacovigilance

2.

- start date (November, 2021)
- end date (November, 2022)
- Master degree in Clinical Trials Monitoring
- Colegio Oficial de Médicos de Barcelona
- Spain
- Clinical Trials Monitoring

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- start date (September, 2011)
- end date (June, 2012)
- Master degree in Pharmaceutical Sciences
- Universidad Complutense de Madrid
- Spain

4.

- start date (September, 2006)
- end date (September, 2011)
- Bachelor of Pharmacy Degree
- Universidad Complutense de Madrid
- Spain

Additional information

Publications

Projects

Signal detection: masking effect in spontaneous reporting databases

Memberships

Member of the SMART EV Masking Focus Group

Other Relevant Information