



## Curriculum Vitae

Personal information **Cristina Fernandez**

### Work experience

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1. Employer: Responsible of Identification Risk Unit
  - Start date: 092021
  - End date:
  - Position: NACIONAL PUBLIC ADMINISTRATION
  - Activities: Development of Spanish pharmacovigilance database (FEDRA) and data analysis system focus in signal detection. Coordinate Spanish Pharmacovigilance system. Collaboration in international projects as IMI\_PROTECT, FACEDRA and Monitoring medicines.
  - Country: Spain
2. Employer: Pharmacovigilance technical
  - Start date: 122009
  - End date: 082021
  - Position: NACIONAL PUBLIC ADMINISTRATION
  - Activities: Development of Spanish pharmacovigilance database (FEDRA) and data analysis system focus in signal detection. Coordinate Spanish Pharmacovigilance system. Collaboration in international projects as IMI\_PROTECT, FACEDRA and Monitoring medicines.
  - Country: Spain

### Education and training

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1. Subject: Universidad de Alcalá
  - Start date: 091997
  - End date: 062002
  - Qualification: Degree of Pharmacy
  - Organisation:
  - Country: Spain
2. Subject: Universidad de Alcalá
  - Start date: 092002
  - End date: 072009
  - Qualification: PhD in Pharmacy
  - Organisation:
  - Country: Spain
3. Subject: Universidad de Alclá
  - Start date: 102015
  - End date: 092016
  - Qualification: Master in Pharmacoepidemiology and Pharmacovigilance
  - Organisation:
  - Country: Spain

### Additional information

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#### Publications

Performance of probabilistic method to detect duplicate individual case safety reports. Tregunno PM, Fink DB, Fernandez\_Fernandez C, Lázaro\_Bengoa E, Norén GN. Drug Saf. 2014 Apr;37(4):249\_58. doi: 10.1007/s40264\_014\_0146\_y Quantity is not enough: completeness of suspected adverse drug reaction reports in Spain—differences between regional pharmacovigilance centres and pharmaceutical industry. Fernandez\_Fernandez, C., Lázaro\_Bengoa, E., Fernández\_Antón, E., Quiroga\_Gonzalez, L., Montero\_Corominas, D. Eur J Clin Pharmacol 76(8), 1175\_1181.

#### Projects

Innovative Medicines Initiative \_Pharmacoepidemiological Research on Outcomes of Therapeutics (IMI\_PROTECT): Signal Detection: Duplicate detection in spontaneous report datasets. Electronic transference for the consolidation of the Pharmacovigilance Regional Programme in Central America (FACEDRA).

#### Memberships

Pharmacovigilance Business Team

#### Other Relevant Information