

Marcela Guevara

Work place: Navarra Cancer Registry, Spain.

Education and training: Degree in Medicine, Specialist in Preventive Medicine and Public Health (2009), PhD (2016).

Work experience: I have worked since 2009 at the Navarra Public Health Institute, in Pamplona, Spain. I started working in Cancer Early Detection Programs and then, since 2014, I have worked in the area of Epidemiology of chronic diseases, and particularly in cancer. At my institution, I am the head of the Population-Based Registries Unit and I direct the Navarra Cancer Registry. This experience has allowed me to acquire extensive knowledge and skills related to the different processes in cancer registration and in cancer epidemiology.

I actively participate in several of the working groups of the Spanish Network of Cancer Registries (REDECAN), where I coordinate the project on Survival of cancer patients (with publications like this one: <https://doi.org/10.3390/cancers14102441>).

In 2020, I became a member of the EUROCORE steering committee.

Research experience: I have participated as a researcher in more than 30 projects. I am the Principal Investigator of the *European Prospective Investigation into Cancer and Nutrition* project in Navarra (EPIC-Navarra), and of a project financed by the Carlos III Health Institute that is being carried out in this cohort. I have been a researcher at the Consortium for Biomedical Research in Epidemiology and Public Health (CIBERESP) since 2008, and a member of the Cancer Epidemiology Group of the Navarra Institute for Health Research (IdiSNA).

I have participated in the most recent European High Resolution studies (based on data from population-based cancer registries), and I have contributed as first author of some publications within the Spanish High Resolution studies carried out within the framework of the European project. I have also participated in the multicase-control study of cancer in Spain (MCC-Spain), and in several studies on risk factors for cancer and other chronic diseases in the European and the Spanish EPIC project. I have also participated as co-author in scientific publications within the CONCORD and EUROCORE projects.

Scientific production: 159 scientific papers, H-Index of 30 (source: Web of Science consulted on April 23, 2024).