

Company Description

Biocruces Bizkaia Health Research Institute is a scientific institution created by the Department of Health of the Basque Government, the Basque Health Service (Osakidetza), The University of the Basque Country, the Basque Foundation for Innovation and Research (BIOEF) and BBK Fundazioa.

Information

 Deadline: 2020-02-26
  Country: Basque Country
 Category: Business
 Province: Bizkaia

Company

Biocruces Bizkaia Health Research Institute

**biocruces
bizkaia**
 osasun ikerketa institutua
 instituto de investigación sanitaria

Main functions, requisites & benefits

Main functions

Participation in design and coordination of clinical and translational research projects. Workgroup Integration. Patient coordination and evaluation. Participation in clinical trials. Preparation of scientific publications and other dissemination activities.

Requisites

Requirements: Bachelor of Medicine Degree. Title of specialist in Neurology. Title of Doctor of Medicine. Experience in coordination and participation in clinical trials. Experience in design and execution of research projects in movement disorders and neurodegenerative diseases. Postgraduate training in laboratory and clinical neurology in the field of movement disorders. Knowledge of English (advanced). Eligibility Criteria: Experience in research methods (15%). Experience in design of research projects (15%). Minimum experience of 5 years in coordination and participation in clinical trials (15%). Scientific publications (7.5%). Theoretical and practical experience in clinical neurology (movement disorders) (20%). Experience in epidemiological design and development of research projects, as well as statistical analysis, with SPSS, SAS, R or similar software (5%). Demonstrable minimum experience of 2 years in coordination and management (10%). Stays abroad (5%).

Benefits

Contract: Temporary. Duration: 6 months. Work day: 40%. Annual gross remuneration: 13.464€ (40% 33.360€ the full time). Workplace: Biocruces Bizkaia Health Research Institute. Unit or Service: Neurodegenerative Diseases Group. Expected start date: March 2020.

