Main functions, requisites & benefits

Main functions
This fellowship will deal with research projects of health services research in chronic diseases that are currently being carried out at the Galdakao-Usansolo Hospital which would integrate complex techniques of data analysis and artificial intelligence in their development. More info: http://www.bcamath.org/en/research/job/postdoctoral-fellowship-in-artificial-intelligence-in-prediction-for-clinical-practice

Requisites
Applicants must have their PhD preferable in Statistics or related fields (Biostatistics, Bioinformatics). Strong background in Statistics and Computing. Demonstrated knowledge in Data Analysis techniques. Good programming skills in R. Research experience in Applied Statistics in interdisciplinary applications (particularly in Health).

Benefits
The gross annual salary of the Fellowship will be 28,000 - 32,000€. There is a moving allowance for those researchers that come from a research institution outside the Basque Country from EUR 1,000 to EUR 2,000 gross.