

Our client is the Basel (Switzerland) based site of an independent, internationally active and multidisciplinary consulting company operating in the Life Science industry (biopharma, pharma, Diagnostics, medical products). They are providing individual services to their specific clients' needs in different areas, such as Clinical R&D, Manufacturing, Marketing, Market Access. For our client we are searching for a

Bioinformatician (Senior Scientist) Clinical Trial Management Neurology

In this newly created position you will be supporting the client company's Neurology team by providing expert advice in defining and setting up clinical trials specifically on the use of electronic technology to collect clinical trial data in the areas Neurology, specifically Alzheimer's disease, Parkinson's disease, Multiple Sclerosis, Huntington's Chorea).

As an ideal candidate you have a PhD in Bioinformatics, Chemistry, Biochemistry, Pharmacology or Medicine with an emphasis on Data Science/Biostatistics, 3 to 10 years of professional experience; a proven track record in the use of electronic diagnostic tools in Neurological diseases, demonstrated excellent scientific track record in processing and analyzing datasets, proven skills and experience in defining, setting up and documenting clinical trials (clinical trial definition and statistical evaluation, use of digital biomarkers in clinical trials, Neurology and motion analysis, sensor data analysis and visualization, user knowledge MS Office, Matlab, Python or similar software packages/languages.

If you are a self-starting team player with excellent communication and social skills combined with analytical and conceptual thinking and the ability to perform in a multicultural and global matrix environment we are looking forward to receiving your application, which you may send to:

eva-maria.bonetti@bonetti-partner.ch