## **PhD Position**

University of Münster, Faculty of medicine, Institute of Bioinformatics

http://stellen.klinikum.uni-muenster.de/stellen\_extern/stellen\_detail.php?id=1988

The work is embedded in two research networks:

"Translational Sarcoma Research Network" (TranSaRNet) funded by the BMBF and "European Network to Promote Research into Uncommon Cancers in Adults and Children: Pathology, Biology and Genetics of Bone Tumours" (EuroBoNeT) funded by the European Union.

Salary is at the level of TV-L E13, 50% the position is at the moment limited to 2.5 years

The project is embedded in the field of breast cancer and bone tumour research and will adopt a lot of ideas from these fields of research. The second source of inspiration comes from the field of network studies itself.

Objective is to analyse the network topic from two sides: Based on models and simulated data and also based on real data.

The sources of the data are tissue microarray data, gene expression microarray data and other types of microarray data. Most of the data has been generated by our group in labs hosted in Leiden/Netherlands and Muenster/Germany - the latter was established in 2000 by our group.

For further information regarding the group and/or the project please contact: PD Dr. Eberhard Korsching, Phone: +49 251 8353007, E-Mail: korschi@unimuenster.de