The Institute of Medical Biometry and Medical Informatics, Department of Medical Biometry and Statistics, at the University Medical Center Freiburg (Germany) is seeking a

## Research Associate
## in Applied Biostatistics

This post is full-time, currently fixed-term for 3 years and is available immediately.

The research associate will be working in two areas. 50% of the work time will be dedicated to the DFG-funded project *„Increasing clinical prediction rules through simplification and validation"* which is undertaken in cooperation with Prof. Dr. Anne-Laure Boulesteix from the Ludwig-Maximilian-University in Munich.

The department is currently undertaking several other research projects in the areas of clinical epidemiology, biostatistics and clinical studies. The focus of the remaining work time (50%) will be decided based on the experience and interests of the applicant as well as on the support needs of the other projects.

A degree (Diploma, Master, PhD or equivalent) in Statistics, Biostatistics, Bioinformatics or Mathematics or extensive experience working with multivariate regression models in the context of biomedical research is required. Experience in programming with R, Matlab, C or Stata is highly desirable.

This varied and responsible post offers the chance to participate in cutting-edge projects that link methodological research and biometrical applications as well as excellent training and development opportunities.

**Closing date: 31 January 2012**

Please send your application (including a current CV, publication list and copies of diplomas and certificates) by 31 January 2012 to:

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