SwissRDL is a centre of excellence for Medical Registries and Data Linkage and part of the Institute of Social and Preventive Medicine (ISPM), University of Bern. We maintain, support, monitor and analyse medical registries in a range of disciplines relevant to medical research and public health.

SwissRDL, Medical Registries and Data Linkage group is looking for a

**Software Engineer Java (70-100%)**

You will be part of a team of software developers, data managers, epidemiologists, and statisticians implementing, maintaining and supporting a range of medical registries. We develop and maintain our own software for medical registries and documentation. You will develop new features and applications and support users of our registries and IT-partners at the hospital. You will be closely working with the software developers and data managers and will collaborate with several partners in and outside Switzerland.

**Main tasks:**
- Develop new features and applications in Java
- Provide technical support to clients from hospitals and other external partners
- Support users and IT-specialists at hospitals
- Close collaboration with the IT-team of the institute
- Communication and collaboration with external partners and experts

**Requirements:**
- Higher education in computer science, computer engineering or related fields (MSc, BSc)
- Experience in programming with Java/JEE, at least 3 years
- Knowledge of web services (SOAP and Restful API).
- Experience in JSF2/JavaScript/PHP is an asset
- Experience in SQL and database management is an asset
- Ability to work independently and interact with interdisciplinary teams

The post is open as of today. Salary depends on qualification and experience. If you are looking for an exciting position in a highly motivated interdisciplinary team with flexible working hours, please send your **CV with motivation letter** to Larisa Cárdenas, e-mail: hr@ispm.unibe.ch.

For further information please contact Dr. Adrian Spörri, Head of SwissRDL, Tel. 031 631 35 50, adrian.spoerri@ispm.unibe.ch