

## Lecture Series – Pitfalls and Solutions

### Good Experimental Design



## Lab Information and Management Systems - practical implementation of Good Scientific Practice

**Speakers:** **Dr. Uwe Schulte** and **Dr. Johannes Jordan**  
(Institute of Physiology)

**Date & Time:** **18.12.2019** from **17:00-18:00**

**Venue:** Seminar room window, ZTZ, Breisacher Str. 115

#### Abstract:

The speakers present how specific elements of Good Scientific Practice like documentation, quality assurance and establishment of standards of research results can be put into practice. These aspects are important for researchers in their daily lab work but also when it comes to application for research funding and publication. The speakers point out the demands in the laboratory regarding documentation, storage and traceability of research results. They also describe requirements of research funding organizations and scientific journals. And how an IT application exemplified by the Lab Information and Management System can offer a practical solution.

#### Target group:

Clinician scientists and experimental scientists who are actively involved in lab research

Organised by the Research Management, Office of the Dean for Research, Faculty of Medicine, University of Freiburg, Contact: Dr. Jasmin Kroege, E-Mail: [equip@uniklinik-freiburg.de](mailto:equip@uniklinik-freiburg.de)