

Cardiology Science Lunch Berlin

a weekly exchange of insights and ideas in cardiovascular medicine

Myocardial Regeneration: Dead-End Roads and New Developments

Prof. Dr. Christof Stamm

Cardiothoracic and Vascular Surgery, Deutsches Herzzentrum Berlin

Prof. Stamm will give an overview of his experience with clinical somatic cell therapy for ischemic cardiomyopathy and appraise ongoing work in that field. Recent developments involving genetic reprogramming for regeneration support will be discussed.

Featured Highlight

**Acute Catecholamine Exposure Causes Reversible Myocyte Injury
without Cardiac Regeneration**

Dr. Markus Wallner

Cardiovascular Research Center, Temple University, Philadelphia, USA

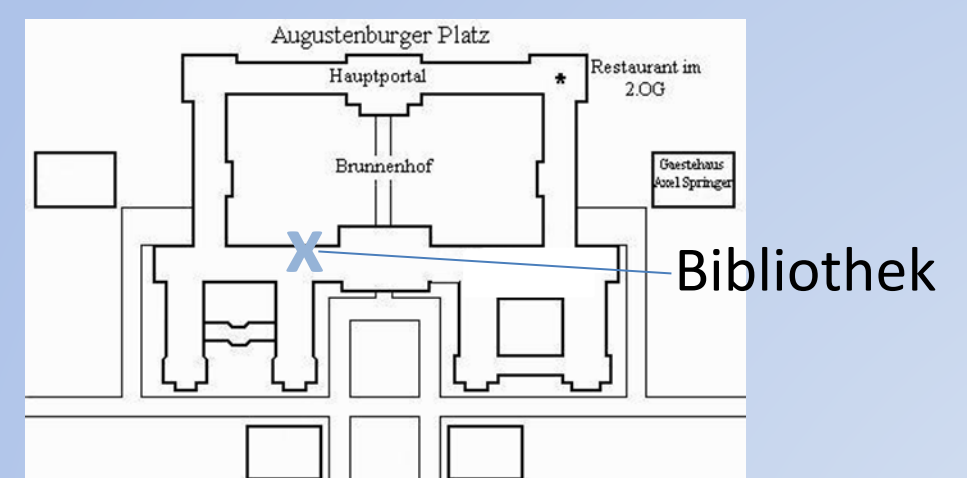
There has been great debate over the ability of endogenous cKit⁺ cardiac stem cells (CSCs) to form myocytes after injury. Dr. Wallner will present his recently published data which challenges that the loss in myocardium can be replaced by new myocytes derived from endogenous CSCs.

Wednesday, 03.05.2017

12:00 – 13:00h

Bibliothek at DHZB

Augustenburger Platz 1, Berlin



The Cardiology Science Lunch Team

from the Department of Cardiology, Charité Universitätsmedizin, Campus Virchow-Klinikum, Berlin
and the Department of Medicine/Cardiology, Deutsches Herzzentrum Berlin

Scientific Co-ordinators

Prof. Dr. med. Frank R. Heinzel, Ph.D.
Dr. med. Tobias Trippel
Prof. Dr. med. Philipp Stawowy
Univ. Prof. Dr. med. Burkert Pieske

Administrative Co-ordinators

Stefanie Menzel
Dr. Paulina Wakuła, Ph.D.
Christina Gaulhofer, BSc. MSc.

The following CSLB
is on 10.05.2017

www.sciencelunch.de

Cardiology Science Lunch Berlin
is sponsored by

