

Cardiology Science Lunch Berlin

a weekly exchange of insights and ideas in cardiovascular medicine

Frontiers in Catheter-Based Valve Interventions

Univ.-Prof. Dr. med. Karl Stangl
Dept. of Cardiology - Charité Campus Mitte

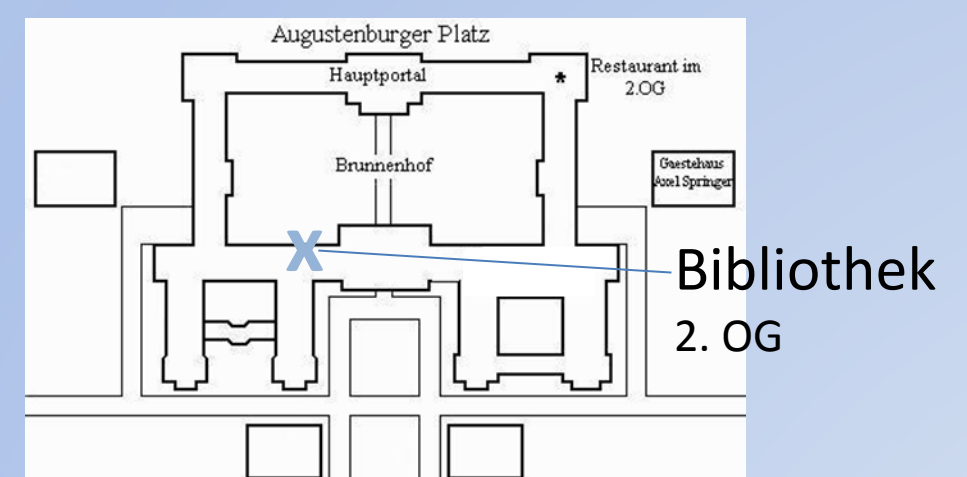
In the last years advances in catheter and valve technologies have more or less revolutionized treatment options in human valvular heart disease. Today, in aortic position, transarterial-based valve replacement (TAVR) is routinely used and standard in high (and intermediate) risk (HR) patients. In mitral valve disease interventional edge repair techniques focus on functional MR. Adopting pediatric techniques, interventional treatment of the native pulmonic valve as well as conduits (Ross procedure or patches - Fallot) can also be performed in adults. From the interventionalist's view, the tricuspid valve is an easy to approach but hard to reach valve. Prof. Stangl will discuss edge repair, plication approaches as well as heterotopic principles in systemic veins.

Wednesday, 21.06.2017

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

Prof. Dr. med. Frank R. Heinzel, Ph.D.
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Prof. Dr. med. Philipp Stawowy

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