

CV Dr. med. Harald Rittger

Name: Priv.-Doz. Dr. Harald Rittger
Date of Birth: 26. September 1963
Place of Birth: Erlenbach am Main
Marital Status: married

School Education:

1969-1975 Grund und Hauptschule Kleinwallstadt (primary school)
1975-1979 state-run secondary school Obernburg
1979-1981 state-run college
1981-1982 nursing internship, hospital Erlenbach
1982-1985 nursing education, hospital Erlenbach
1985 nursing on a surgical ward, hospital Aschaffenburg
1985-1987 state-run upper vocational school

University Education:

1987-1994 Studies of human medicine
1987-1989 Preclinical medicine at the University of Frankfurt / Main
1989-1994 Clinical medicine at the University of Erlangen
1994 Third State Examination

Specialist Training:

1994-1995 Physician in Training: Med. Klinik I – Waldkrankenhaus Erlangen
1995-1998 Assistant doctor: Med. Klinik I – Waldkrankenhaus Erlangen
1998-2001 Assistant doctor at the „Ambulante Herzzentrum Dresden“
11/2000 German Board Certified physician in Internal Medicine
06 / 2002 German Board Certified physician in Cardiology
2003-05/2011 Attending physician at the Klinikum Coburg gemeinnützige GmbH, II. Medizinische Klinik, Ketschendorfer Str. 33, 96450 Coburg, Germany
2011-2014 Attending physician at the University Hospital, Erlangen

14.12.1994 Doctoral thesis at the Waldkrankenhaus Erlangen (Prof. Dr. med. E. Lang). Dissertation: “Auswirkung ventrikulärer Extrasystolie auf das peripher Druckverhalten bei eingeschränkter Auswurfleistung des Herzens”.
20.07.2012 Habilitation: „Interventionelle Therapie der stabilen KHK sowie beim akuten Myokardinfarkt im höheren Lebensalter“.

Since 2015 Chief, Department of Cardiology, Klinikum Fürth

Clinical Trial Experience:

Experience in more than 50 clinical trials as subinvestigator and principal investigator since 1995
Studies in the therapeutic area of chronic heart failure, cardiac electrophysiology, cardiac pacemaker and ICDs, cardiac resynchronization therapy, antiarrhythmic therapy,
Interventional cardiology (stents, thrombolysis, atherectomy) and cardiac magnetic resonance imaging (mostly phase II-IV)
Principal investigator: PEPCAD DES trial
Principal site investigator: AIDA-STEMI Trial

GCP-Training:

ICH-GCP training during previous studies and investigator meetings

Fürth, 15.07.2016