



*COLLOQUIUM IN PATHOPHYSIOLOGY,
INFECTIOLOGY AND IMMUNOLOGY*

Prof. Dr. Clarissa Prazeres da Costa, MD

**Institute for Medical Microbiology,
Immunology and Hygiene, Munich**

- *“Maternal schistosomiasis reprograms T cell differentiation capacity in offspring”*

Venue: Hygiene Institute, Seminar room 3,
Kinderspitalgasse 15, Vienna IX

Time: Monday, April 24, 2017, 1.00 pm

Host: Irma Schabussova



Biosketch

Clarissa Prazeres da Costa

EDUCATION, JOB APPOINTMENTS AND DEGREES

- Since 01.2006 **Infectious Disease Specialist (DGI)**
- Since 11.2005 **Consultant for Medical Microbiology and Infectious Disease Epidemiology**
- 01.1999-11.2004 Qualification as Consultant for Medical Microbiology and Infectious Disease Epidemiology at the Institute for Medical Microbiology, Immunology und Hygiene (MIH), Technical University Munich (TUM)
- 11.1998-12.1998 Resident physician at the German Doctors e.V. in Mindanao, Philippines
- 09.1996-09.1998 Resident physician at the 2nd Medical Clinic (dept. of gastroenterology and emergency ward) and qualification as life-serving service at the Klinikum Ingolstadt (teaching hospital of the LMU)
- 02.1995-07.1996 Assistant physician, Hematology and Oncology, Prof. U. Kleeberg/Hamburg

ACADEMIC AND RESEARCH APPOINTMENTS

- 07.2016 **Appointed Associate Professor at the Medical Faculty of the TUM**
- 05.2010 University teaching position for „Medical Microbiology and Immunology“ at the medical faculty, TUM; title of professorial dissertation: „The role of regulatory T cells during chronic infection with *Schistosoma mansoni*“
- 01.2009 – present Head of teaching staff (“Lehrbeauftragte”) of the MIH
- 02.2002 – present Member of the institute teaching staff at MIH (Prof. Dr. med. Dirk H. Busch)
- 03.2003 - present **Group leader of the “Parasite Immunology” research group at MIH**
- 03.2003 – present **Head of the parasitological diagnostics unit at MIH**

RECENT GRANTS

- 2017 Translational Medicine Program/DZIF PhD Scholarship
- 2015 Alexander-von-Humboldt Postdoktorandenstipendium
- 2015 BMBF “Research networks for health innovation in SSA
- 2015 Translational Medicine Program/TUM PhD Scholarship
- 2014 Translational Medicine Program/TUM PhD Scholarship
- 2014 DFG research grant CO 457/1-8