

Prof. Dr. Gerd Pluschke

Adresse* Swiss Tropical and Public Health
Institute TPH

Molecular Immunology Unit
Socinstr. 57
4051 Basel

Fachgebiet Medizin

Spezialgebiet

Projekte

From Buruli anti-mycobacterial treatment to Ulcer wound healing - A prospective evaluation of clinical and laboratory parameters to distinguish mycobacterial disease, paradoxical reaction and secondary bacterial infection for targeted treatment (extension)

Bewilligung: 04.12.2013

Meningococcal meningitis in Sub-Saharan Africa: from the understanding of the dynamics of colonization and disease patterns to improved control (extension)

Bewilligung: 10.03.2009

Modification of host pathogen interaction in Mycobacterium ulcerans disease (BU) through heat treatment: basic mechanisms and clinical applications

Bewilligung: 26.11.2007

Phase change material to treat Buruli ulcer through heat treatment (Pilotstudie)

Bewilligung: 10.07.2005

Meningococcal meningitis in sub-Saharan Africa: from the understanding of the dynamics of colonization and disease patterns to improved control

Bewilligung: 23.03.2005

