BNITM
Bernhard Nocht Institute for Tropical Medicine

SCIENCE MANAGEMENT
A. Novak-Funk

Committees & Transfer
N. Bergholz

Public Relations
A. Hein | J. Rauner

Liaison Office
A. Novak-Funk

Research Data Management
J. Strauss

SCIENTIFIC ADVISORY BOARD
J. Walochnik

BOARD OF TRUSTEES
E. Gümbel

BOARD OF DIRECTORS
Chair
J. May

Deputy Chair
S. Günther

Member
I. Bruchhaus

Managing Director
B. Müller

Officer
M. Wilken

Officer
J. Meurer

SCIENTIFIC COUNCIL

INFRASTRUCTURES

Central Laboratory Diagnostics
S. Günther | D. Tappe

High Security Laboratories
S. Günther

Mobile Laboratories
S. Duraffour

Animal Facility
Y. Richter

Arthropod Breeding
A. Heitmann

BSL3 Insectary
E. Schnettler

Electron Microscopy
K. Scholz-Höhn

Light Microscopy
T. Gilberger | T. Spielmann

Cell Sorting
T. Jacobs

Sequencing
D. Cadar

Bioinformatics
T. Thye

Library
M. Rolf

Centre for Education and Training
J. Puradiredja | B. Kreuels

RESEARCH SECTIONS

PATHOGEN

Virology***
S. Günther

- **Lassa Pathophysiology***
  T. Omansen
- **Lassa-Immunologie***
  L. Oestereich

Structural Virology
M. Rosenthal

Cellular Parasitology
T. Gilberger

- **Molecular Parasitology****
  J. Matz

Malaria Cell Biology
T. Spielmann

INTERFACE

Molecular Infection Immunology
H. Lotter

Protozoa Immunology
T. Jacobs

Helminth Immunology
M. Breloer

Virus Immunology***
C. Muñoz-Fontela

Mosquito-Virus Interactions***
E. Schnettler

Host-Parasite Interaction
I. Bruchhaus

B Cell Immunology in Malaria
C. Hopp

Clinical Immunology of Infectious Diseases
M. Addo, *associated UKE Department*

PATIENT

Clinical Research
M. Ramharter

- **Lassa Pathophysiology***
  T. Omansen

Zoonoses
D. Tappe

Diagnostic Development
N.N.

Drug Implementation
G. Mombo-Ngoma

POPULATION

Infectious Disease Epidemiology**
J. May

Arbovirus and Entomology
J. Schmidt-Chanasit

- **Arbovirus Ecology****
  R. Lühken

Virus Metagenomics and Evolution
D. Cadar

One Health Bacteriology
D. Dekker

IMPLEMENTATION

Implementation Research
D. Fusco

Health Communication
C. Betsch

Health Economics
J. Priebe

Zoonoses Control
E. Fichet-Calvet

Vector Control
R. Lühken

Medical Anthropology
S. Park

Global One Health
J. Amuasi

Neglected Diseases and Envenoming
B. Kreuels

Ethnopharmacology and Zoopharmacognosy
F. Schultz

DATA SCIENCE CENTER

Computational Infection Biology (T. Otto)

Digital One Health (N.N.)

ADMINISTRATION
B. Müller

Human Resources & Legal
J. Bohne

IT
M. Jansen

Finance
H. Groß

Controlling
A. Atayi | M. Gorka-Bui

Procurement
T. Adler

Technical Operations & Service
R. Loose

Biorisk Management
T. Rieger

Quality Management
N. Petersen

Occupational Health and Safety
A. Gerber

Research Section
Department
Research Group
Junior Research Group

* Leibniz Junior Research Group
** BMFTR Junior Research Group
*** Including DZIF-funded infrastructures

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