

Curriculum Vitae

Personal information **Timo Wolf**

Work experience

Since May 2001: Scientific and clinical position in the Infectious Diseases Department, University Hospital Frankfurt, Germany, responsibilities:

Clinical care in Infectious Diseases ward

Microbiological Laboratory

Antibiotic Stewardship and liaison team

Since 2007: Outpatient clinic at HIV Center Frankfurt, Germany

Since 2009: Head of the general Infectious Diseases ward

Since January 2016: Head of the isolation unit for highly contagious diseases of Hessia, Rhineland-Palatine and Saarland at University Hospital Frankfurt, Germany

February / March 2019: Participation of the Ebolavirus Disease response in DRC, North Kivu (WHO, GOARN) as a short-term consultant

November 2022: Participation of the Sudanvirus Disease response in Uganda (WHO, GOARN) as a short-term consultant

Education and training

November 19th, 2001: Doctorate's degree based on the thesis "Cell-protective effects of HIV-protease inhibitors"

November 1st, 2002: Board approbation as a Medical Doctor

July 16th, 2008: Specialisation in Internal Medicine

February 25th, 2009: Specialisation in Infectious Diseases

January 14th, 2016: Fellow of the German Society of Infectious Diseases (DGI)

December 8th, 2016: Habilitation based on the topic: "Diagnostic advances in the care of acute and chronic viral diseases"

25. Januar 2017: Inaugural lecture as an Associate Professor

Additional information

Publications

Borgans F, Metz S, Appel T, Ciesek S, Eickmann M; Golbach R, Hogardt M, Idris R, Kessel J, Kohmer N, Rabenau HF, Vehreschild MJGT, Zielbauer AS, Wolf T. Comparative evaluation of multiplex polymerase chain reaction panel for high-consequence infectious diseases against conventional diagnostics in travelers with febrile diseases. *International Journal of Infectious Diseases*, Volume 161, 108147. doi: 10.1016/j.ijid.2025.108147

Harrer CE, Mayer L, Fathi A, Lassen S, Ly ML, Zinser ME, Wolf T, Becker S, Sutter G, Dahlke C, Addo MM; MVA-MERS-S Study Group Identification of a Spike-Specific CD8+ T-Cell Epitope Following Vaccination Against the Middle East Respiratory Syndrome Coronavirus in Humans. *J Infect Dis*. 2024 Aug 16;230(2):e327-e332. doi: 10.1093/infdis/inf035/inf035

Johnson MG, Puenpatom A, Moncada PA, Burgess L, Duke ER, Ohmagari N, Wolf T, Bassetti M, Bhagani S, Ghosn J, Zhang Y, Wan H, Williams-Diaz A, Brown ML, Paschke A, De Anda C. Effect of Molnupiravir on Biomarkers, Respiratory Interventions, and Medical Services in COVID-19 : A Randomized, Placebo-Controlled Trial. *Marggrander DT, Koç-Günel S, Tekeli-Camci N, Martin S, Golbach R, Wolf T. Lung Ultrasound Effectively Detects HIV-Associated Interstitial Pulmonary Disease. *Int J Infect Dis*. 2021 Oct;111:204-210. doi: 10.1016/j.ijid.2021.08.030*

Marggrander DT, Borgans F, Jacobi V, Neb H, Wolf T. Lung Ultrasound Findings in Patients with COVID-19. *SN Compr Clin Med*. 2020;2(11):2151-2157. doi: 10.1007/s42399-020-00553-5

Wolf T, Ellwanger R, Goetsch U, Wetzstein N, Gottschalk R. Fifty years of imported Lassa fever: a systematic review of primary and secondary cases. *J Travel Med*. 2020 Jul 14;27(4):taaa035. doi: 10.1093/jtm/taaa035

Hoehl S, Rabenau H, Berger A, Kortenbusch M, Cinatl J, Bojkova D, Behrens P, Böddinghaus B, Götsch U, Naujoks F, Neumann P, Schork J, Tiarks-Jungk P, Walczok A, Eickmann M, Vehreschild MJGT, Kann G, Wolf T, Gottschalk R, Ciesek S. Evidence of SARS-CoV-2 Infection in Returning Travelers from Wuhan, China. *N Engl J Med*. 2020 Mar 26;382(13):1278-1280. doi: 10.1056/NEJM2001899

Raabe VN, Kann G, Ribner BS, Morales A, Varkey JB, Mehta AK, Lyon GM, Vanairdsdale S, Faber K, Becker S, Eickmann M, Strecker T, Brown S, Patel K, De Leuw P, Schuettfort G, Stephan C, Rabenau H, Klena JD, Rollin PE, McElroy A, Ströher U, Nichol S, Kraft CS, Wolf T. Favipiravir and Ribavirin Treatment of Epidemiologically Linked Cases of Lassa Fever. *Clin Infect Dis*. 2017 Sep 1;65(5):855-859. doi: 10.1093/cid/cix406.

Wolf T, Kann G, Becker S, Stephan C, Brodt HR, De Leuw P, Grünewals T, Vogl T, Kempf VAJ; Kepler OT, Zacharowski K. Severe Ebola virus disease with vascular leakage and multiorgan failure: treatment of a patient in intensive care. *The Lancet*. Volume 385, Issue 9976, 2015,

Projects

Since January 2016: Head of the isolation unit for highly contagious diseases of Hessia, Rhineland-Palatine and Saarland at University Hospital Frankfurt, Germany

February / March 2019: Participation of the Ebolavirus Disease response in DRC, North Kivu (WHO, GOARN) as a short-term consultant

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Memberships

ETIDE-Member ("European Training in Infectious Diseases Emergencies") as "co-opted expert"

Member "permanent working group of competence and treatment centres for high consequence diseases" (STAKOB), associated with the Robert Koch Institut

Since October 2015: Member of the guideline committee on HIV associated cancer of the German Society of Haemato-Oncology (DGO)

May to December 2015: Committee member: „Recommendations for the treatment of Tularemia“ of the “permanent working group of competence and treatment centres for high consequence diseases” (STAKOB)

25. September 2015: Invited lecture at AKI (acute kidney injury) frontiers, The Royal Society of Medicine, London, UK

November 11/12th2015: WHO expert „Meeting of Ebola Experimental Interventions (STAC EE): World Health Organization (WHO), Geneva, Switzerland

Professional Societies: TB Net Europe, Deutsche AIDS Gesellschaft (DAIG), European AIDS Clinical Society (EACS), Infectious Diseases Society of America (IDSA)

Ad hoc Reviewer (selected): Blood, The Lancet - Respiratory Medicine, PLOS One, Clinical Infectious Diseases, AIDS, Infection.

Other Relevant Information