

CURRICULUM VITAE



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Personal details

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Education background

01/2016-12/2019 Institute of Tropical Medicine – University of Tübingen, Tübingen, Germany: PhD in experimental medicine
09/2007-12/2007 Vietnam Military Medical University, Hanoi, Vietnam: Military medical officer
09/2001-08/2007 Hanoi Medical University, Hanoi, Vietnam: General Doctor

Working experience

01/2020-current Institute of Clinical Infectious Diseases – Military Central Hospital 108: Physician, scientist
Deputy head of Department
03/2016-12/2019 Institute of Tropical Medicine, University of Tübingen
Internship, Microbiology and Parasitology laboratory and Clinical Trial Platform
06/2015-02/2016 Centre de Recherches Médicales de Lambaréné (CERMEL), Albert Schweitzer Hospital, Lambaréné, Gabon: Physician, Investigator, Microscopist
01/2008-06/2015 Institute of clinical infectious diseases, 108 Military center hospital, Hanoi, Vietnam: Physician, Scientist

Publications

International peer-review publications:

1. Van CP, **Nguyen TT**, Bui ST, Nguyen TV, Tran HTT, Pham DT, Trieu LP, Nguyen MD. Invasive Meningococcal Disease Remains a Health Threat in Vietnam People's Army. Infect Drug Resist.

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2. Sulyok Z, Fendel R, Eder B, Lorenz F-R, KC N, Karnahl M, et al. Heterologous protection against malaria by a simple chemoattenuated PfSPZ vaccine regimen in a randomized trial. *Nat Commun [Internet]*. 2021;12(1):2518. Available from: <https://doi.org/10.1038/s41467-021-22740-w>
3. **Nguyen TT**, Nzigou Mombo B, Lalremruata A, Koehne E, Zoleko Manego R, Dimessa Mbadinga LB, et al. DNA recovery from archived RDTs for genetic characterization of *Plasmodium falciparum* in a routine setting in Lambarene, Gabon. *Malar J*. 2019 Oct;18(1):336.
4. Lell B, Mordmuller B, Dejon Agobe J-C, Honkpehedji J, Zinsou J, Mengue JB, et al. Impact of Sick Cell Trait and Naturally Acquired Immunity on Uncomplicated Malaria after Controlled Human Malaria Infection in Adults in Gabon. *Am J Trop Med Hyg*. 2018 Feb;98(2):508–15.
5. Woldearegai TG, Lalremruata A, **Nguyen TT**, Gmeiner M, Veletzky L, Tazemda-Kuitsouc GB, et al. Characterization of *Plasmodium* infections among inhabitants of rural areas in Gabon. *Sci Rep*. 2019 Jul;9(1):9784.
6. Groger M, Veletzky L, Lalremruata A, Cattaneo C, Mischlinger J, Zoleko-Manego R, et al. Prospective clinical trial assessing species-specific efficacy of artemether-lumefantrine for the treatment of *plasmodium malariae*, *plasmodium ovale*, and mixed *plasmodium malaria* in Gabon. *Antimicrob Agents Chemother*. 2018;62(3).
7. Mombo-Ngoma G, Remppis J, Sievers M, Zoleko Manego R, Endamne L, Kabwende L, et al. Efficacy and Safety of Fosmidomycin-Piperaquine as Nonartemisinin-Based Combination Therapy for Uncomplicated *Falciparum Malaria*: A Single-Arm, Age De-escalation Proof-of-Concept Study in Gabon. *Clin Infect Dis*. 2018;66(12).
8. Lalremruata A, **Nguyen TT**, McCall MBB, Mombo-Ngoma G, Agnandji ST, Adegnika AA, et al. Recombinase Polymerase Amplification and Lateral Flow Assay for Ultrasensitive Detection of Low-Density *Plasmodium falciparum* Infection from Controlled Human Malaria Infection Studies and Naturally Acquired Infections. *J Clin Microbiol*. 2020 Apr;58(5).
9. Adegbite BR, Edoa JR, Honkpehedji YJ, Zinsou FJ, Dejon-Agobe JC, Mbong-Ngwese M, et al. Monitoring of efficacy, tolerability and safety of artemether-lumefantrine and artesunate-amodiaquine for the treatment of uncomplicated *Plasmodium falciparum malaria* in Lambarene, Gabon: an open-label clinical trial. *Malar J*. 2019 Dec;18(1):424.