

Maike Krauthausen

Researcher

Psychologist, Licensed Psychotherapist (Behavioral Therapy)

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Short CV:

- Since June 2020: Researcher at Department of General Practice at University Hospital Würzburg (UKW)
- 2016 - 05/2020: Supervisor, psychotherapist at psychosomatic day clinic of UKW; teaching in specialist training (psychiatry), psychological assessment for bariatric surgery
- 2016: Licensed as a psychotherapist (adult behavioural therapy)
- 2010 - 2016: Clinical psychologist at the Centre for Mental Health (ZEP) at UKW
- Until 2010: Psychology studies at the University of Würzburg (Diploma)

Research and work focus

- BeLA programme – [BeLA-Programm - Bayerisches Staatsministerium für Gesundheit, Pflege und Prävention \(bayern.de\)](https://www.be-la.de/)
- Rural doctor quota in Bavaria: [Landarzt- & ÖGD-Quoten \(bayern.de\)](https://www.laenderarzt.de/)
- Teaching research in General Practice (specialty choice, personality factors)
- Teaching: Prevention and communication
- Obesity and mental disorders in General Practice
- 2020-2022: WueKiTaCoV - Würzburg KiTa study in the Covid19 pandemic (see publications below)

Scientific Awards

- Posterpreis DEGAM-Jahreskongress 2022: https://www.allgemeinmedizin.uni-wuerzburg.de/fileadmin/03810000/2022/2022-09-08_DEGAM_Poster_final.pdf

Publications

- Leutritz T, Krauthausen M, Simmenroth A. *et al.* Factors associated with medical students' career choice in different specialties: a multiple cross-sectional questionnaire study at a German medical school. *BMC Med Educ* 24, 798 (2024). doi: <https://doi.org/10.1186/s12909-024-05751-1>
- Accepted for publication (3.7.24): Krauthausen et al.: Continuous monitoring of SARS-CoV-2 infections in childcare centres: A qualitative interview study on the experiences of caregivers and parents with different testing procedures in the home environment.
- (In Revision, BMC Primary Care, 18.7.24): Personality and Interest in General Practice: Results from an Online Survey among Medical Students
- Engels G, Forster J, Streng A, Rücker V, Rudolph P, Pietsch F, Wallstabe J, Wallstabe L, Krauthausen M, Schmidt J, Ludwig T, Bauer C, Gierszewski D, Bendig J, Timme S, Jans T, Weißbrich B, Romanos M, Dölken L, Heuschmann P, Härtel C, Gágyor I, Figge MT, Liese J, Kurzai O. Wue-KiTa-CoV 2.0-Study Group. Acceptance of Different Self-sampling Methods for Semiweekly SARS-CoV-2 Testing in Asymptomatic Children and Childcare Workers at German Day Care Centers: A Nonrandomized Controlled Trial. *JAMA Netw Open*. 2022 Sep 1;5(9):e2231798. doi: <https://doi.org/10.1001/jamanetworkopen.2021.42057>
- Forster J, Streng A, Rudolph P, Rücker V, Wallstabe J, Timme S, Pietsch F, Hartmann K, Krauthausen M, Schmidt J, Ludwig T, Gierszewski D, Jans T, Engels G, Weißbrich B, Romanos M, Dölken L, Heuschmann P, Härtel C, Gágyor I, Figge MT, Kurzai O, Liese J; Wü-KiTa-CoV Study Group. Feasibility of SARS-CoV-2 Surveillance Testing Among Children and Childcare Workers at German Day Care Centers: A Nonrandomized Controlled Trial. *JAMA Netw Open*. 2022 Jan 4;5(1):e2142057. doi: <https://doi.org/10.1001/jamanetworkopen.2021.42057>
- Gierszewski D, Kurotschka PK, Krauthausen M, Fröhlich W, Forster J, Pietsch F, Streng A, Rücker V, Wallstabe J, Hartmann K, Jans T, Engels G, Romanos M, Heuschmann P, Härtel C, Kurzai O, Liese J, Gágyor I. Parents' and childcare workers' perspectives towards SARS-CoV-2 test and surveillance protocols in pre-school children day care centers: a qualitative study within the German Wü-KiTa-CoV project. *Frontiers in Medicine* 2022; 9: 897726. doi: <https://doi.org/10.3389/fmed.2022.897726>
- Koschker AC, Warrings B, Morbach C, Seyfried F, Rickert N, Jung P, Geier A, Dischinger U, Krauthausen M, Herrmann MJ, Stier C, Frantz S, Malzahn U, Störk S, Fassnacht M. Cardio-psycho-metabolic outcomes of bariatric surgery: design and baseline of the WAS trial. *Endocr Connect*. 2022 Feb 9;11(2):e210338. doi: <https://doi.org/10.1530/ec-21-0338>
- Hilbert B., Krauthausen M., Schrader H., Simmenroth A.: Auswirkungen der Corona-Pandemie auf den Arbeitsalltag von jungen Hausärzten. Eine Onlinebefragung unter Mitgliedern der JADE (Junge Allgemeinmedizin Deutschland). *ZFA*. 2020;96(12): 508-513. <https://link.springer.com/article/10.3238/zfa.2020.0508-0513#citeas>