# Davidović Maša, MD, MSc, PhD Candidate

### **EDUCATION**

**Sept 2023 –** Verified medical license, registered in MedReg, reg. no. GLN 7601001912670

# April 2019 – present PhD in Public Health Sciences

- Faculty of Medicine, University of Bern (Switzerland)
- Expected to graduate in March 2024

# Aug 2016 - Aug 2017 Master of Science (MSc) in Health Sciences

- Erasmus Rotterdam University (Netherlands)
- Specialization Epidemiology

# Sep 2009 – Jun 2016 Medical Doctor (MD)

Faculty of Medicine University of Belgrade (Serbia)

### **WORK EXPERIENCE**

## Dec 2023 – present Research Fellow,

Berner Institut f
 ür Hausarztmedizin (BIHAM) (Switzerland)

## April 2019 – Nov 2023 PhD Student (Switzerland)

- Aug 2020 Dec 2023 Swiss Tropical and Public Health Institute (Swiss TPH)
- April 2019 July 2020 Institute for Social and Preventive Medicine (ISPM)

Oct 2022 – Feb 2023 Visiting Scientific Researcher, SolidarMed (Switzerland)

Apr 2018 - Apr 2019 Teaching Assistant, School of Medicine University of Belgrade (Serbia)

**Sep 2017 – Feb 2018 Medical Intern**, Clinical Center of Serbia (Serbia)

Jan 2017 – Aug 2017 Junior Research Fellow, Erasmus Medical Center (Netherlands)

### AWARDS AND SCHOLARSHIPS

- Young Forum Gastein (YFG) Scholar 2022
- Conference on Retroviruses and Opportunistic Infections (CROI) New Investigator Scholar 2020
- International Cancer Screening Network (ICSN) Scholarship 2019
- The SSPH+ Global PhD Fellowship Program in Public Health Sciences funded by Marie Skłodowska-Curie Actions (Horizon 2020 - COFUND) 2019 – 2023
- Erasmus Mundus ERAWEB scholarship 2016 2017
- Serbian National Scholarship "Dositeja", fond for talented students for studies of 2nd and 3rd educational level on the leading universities in the world, 2017, Serbia
- "Siniša Rajić" award for social activism in Serbia, 2014, ERSTE Bank



### PEER-REVIEWED PUBLICATION

### As a first author:

- Davidović M et al. Breast cancer in women: an eleven-year report from the South African National Cancer Registry. [Manuscript under review]
- Davidović M et al. Facility-based indicators to manage and scale up cervical cancer prevention and care services for women living with HIV in Sub-Saharan Africa: three-round modified Delphi consensus method [Manuscript accepted for publishing]
- Davidović M et al. Disability-Adjusted Life Years Averted Versus Quality-Adjusted Life Years Gained: A Model Analysis for Breast Cancer Screening. Value in Health, 2021. 24(3): p. 353-360. https://doi.org/10.1016/j.jval.2020.10.018

### Co-authored:

- Asangbeh SL, Davidović M, et al. Cervical cancer prevention and care in HIV clinics across sub-Saharan Africa: results from a facility-based survey [Manuscript under review]
- Dhokotera TG, Muchengeti M, Davidović M, Rohner E, Olago V, Egger M, Bohlius J. Gynaecologic and breast cancers in women living with HIV in South Africa: A record linkage study. Int J Cancer. 2024 Jan 15;154(2):284-296. https://doi.org/10.1002/ijc.34712
- Trunk G, Davidović M, Bohlius J. Non-Specific Effects of Bacillus Calmette-Guérin: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Vaccines. 2023; 11(1):121. <a href="https://doi.org/10.3390/vaccines11010121">https://doi.org/10.3390/vaccines11010121</a>
- Asangbeh SL, Taghavi K, Davidović M, & Bohlius J. (2022). Indicators and targets for cervical cancer prevention in countries with the highest HIV burden: A scoping review protocol. AfricArXiv. https://doi.org/10.21428/3b2160cd.f6340376
- Asangbeh-Kerman SL, Davidović M, Taghavi K, et al. Cervical cancer prevention in countries with the highest HIV prevalence: a review of policies. BMC Public Health. 2022 Aug 10;22(1):1530. https://doi.org/10.1186/s12889-022-13827-0
- Janković J, Mandić-Rajčević S, Davidović M, Janković S. Demographic and socioeconomic inequalities in ideal cardiovascular health: A systematic review and metaanalysis. PLoS One, 2021. 16(8). <a href="https://doi.org/10.1371/journal.pone.0255959">https://doi.org/10.1371/journal.pone.0255959</a>
- Ruffieux Y, Muchengeti M, Egger M, Efthimiou O, Bartels L, Olago V, Davidović M et al.
  Immunodeficiency and Cancer in 3.5 Million People Living with HIV: the South African HIV
  Cancer Match Study. Clin Infect Dis. 2021. <a href="https://doi.org/10.1093/cid/ciab087">https://doi.org/10.1093/cid/ciab087</a>
- Janković J, Davidović M et al. Status of cardiovascular health in the Republic of Serbia: Results from the National Health Survey. PloS One, 2019 March 27; 14(3). https://doi.org/10.1371/journal.pone.0214505

## OTHER PUBLICATION

- Davidovic, M & Bohlius, J, on behalf of the IeDEA. Facility-based indicators to monitor cervical cancer control services for women living with HIV. r4d Policy Brief 2023, No. 1, Dec 2023. Retrieved from <a href="https://k4d.ch/facility-based-indicators-to-monitor-cervical-cancer-control-services-for-women-living-with-hiv/">https://k4d.ch/facility-based-indicators-to-monitor-cervical-cancer-control-services-for-women-living-with-hiv/</a>
- Davidović, Maša (2023). The Cervical Cancer Prevention and Care Cascade for women living with HIV in Sub-Saharan Africa: Delphi Consensus Process. AfricArXiv. Media. https://doi.org/10.6084/m9.figshare.23615079.v1
- Davidović M. "Cervical cancer prevention and care indicators for women living with HIV in Sub-Saharan Africa: Delphi Method". Interview by Saira Ahmed. eCancer, Nov 18, 2022. Available at: <a href="https://ecancer.org/en/video/10813-cervical-cancer-prevention-and-care-indicators-for-women-living-with-hiv-in-sub-saharan-africa-delphi-method">https://ecancer.org/en/video/10813-cervical-cancer-prevention-and-care-indicators-for-women-living-with-hiv-in-sub-saharan-africa-delphi-method</a>