



Greetings from Orebro University, Sweden!





Orebro University, X-huset, Orebro, Sweden

The main project I was working on:

PRAXIS cohort II (Analyzing large-scale health data on COPD using R to support impactful clinical research

My favourite experience during my practicum:

Working with an amazing international team and being the proud recipient of an ERASMUS+ grant. I am grateful for the chance to live and work in Sweden while contributing to real world research in the COPD project PRAXIS II Cohort.

Muzzamil Awan
MSc student Population-Based Medicine



To the Population-Based Medicine program

Faculty of Medicine





Greetings from Gesundheitsamt Hamburg, Germany!





Bezirksamt, Gesundheitsamt Hamburg (Public Health Department), Kommunales Gesundheitsförderungsmanagement (KGFM) Municipal Health Promotion Management

The main project I was working on:

Assessing hygiene management in hairdressing businesses in Hamburg-Bergedorf to evaluate awareness and compliance with hygiene guidelines for preventing skin fungal infections.

My favourite experience during my practicum:

Gaining first-hand experience in designing a district-level public health survey, collaborating with stakeholders, and enhancing my skills in health communication and community health promotion through campaigns like Senioren Aktiv Tag, mental health promotion, heat protection, and dental health in children. A highlight was presenting our work at the International Symposium in Hannover.

Bhanushi Bagh MSc student Population-Based Medicine



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Greetings from the Leibniz Institute for Prevention Research and Epidemiology (BIPS), Bremen, Germany!





Leibniz Institute for Prevention Research and Epidemiology (BIPS) in Bremen, Department of Clinical Epidemiology

The main project I was working on:

Linking cancer registry data and health insurance data: Investigating the acceptance among cancer patients and the potential for describing treatment courses and for Al-driven quality assurance (KUKUK).

My favourite experience during my practicum:

The most memorable experiences during my practicum was collaborating with a multidisciplinary team (Monitoring of Drug Utilization and Safety and Pharmacoepidemiology), through which I not only developed professional skills but also gained insights into effective teamwork, communication, and project management in a real-world context.

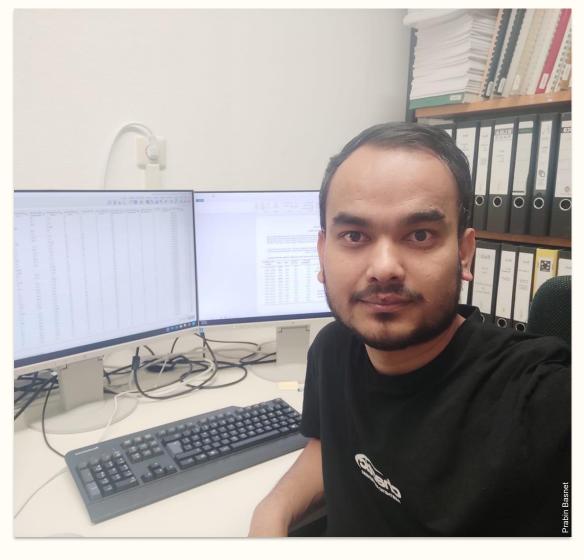
Naveen R. N. Gunasekaran MSc student Population-Based Medicine



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Greetings from the Institute for Clinical Epidemiology and Applied Biometry, Tübingen, Germany!





Institute for Clinical Epidemiology and applied biometry, University Hospital Tübingen, University of Tübingen

The main project I was working on:

Investigating whether different outcomes in the further course of a disease can be predicted based on initial clinical scores or variables from the initial computed tomography (CT) scan upon hospital admission

My favourite experience during my practicum:

Gaining practical research experience and working with a scientific team has been an excellent opportunity to achieve goals in the field of population-based medicine. Analyzing data using SPSS allowed me to apply and reinforce the theoretical knowledge acquired in class. Additionally, I very much enjoyed participating in various internal events and programs offered by the institute.

Prabin Basnet

MSc student Population-Based Medicine



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