CURRICULUM VITAE

MOELLER, Burkhard, April 25th 1963

- Deputy Director; Department of Rheumatology, Clinical Immunology and Allergology; University Hospital (Inselspital), Bern
- Associate Professor Rheumatology and Clinical Immunology; Faculty of Medicine, University of Bern

Contact

Tel 41 31 632 9831 Fax 41 31 632 9745

E-Mail burkhard.moeller@insel.ch

Mail address Inselspital, CH-3010 Bern, Switzerland

Postgraduate Education

Internal Medicine: Kreiskrankenhaus Detmold, Germany

General Internal Medicine, Cardiology, (Prof. Dr. U. Tebbe)

Rehabilitation: Caspar-Heinrich-Klinik Bad Driburg, Germany

Cardiology (Dr. J. Bücking)

Internal Medicine: J.W. Goethe-University Hospital Frankfurt, Germany

Haematology/Oncology, Rheumatology, Infectious Diseases,

Intensive Care (Prof. Dr. D. Hoelzer)

Rheumatology: J.W. Goethe-University Hospital Frankfurt, Germany

Prof. Dr. J. P. Kaltwasser

Haematology/Oncology J.W. Goethe-University Hospital Frankfurt, Germany

(Prof. Dr. D. Hoelzer)

Professional Qualifications

Titles of the Swiss Medical Association (Foederatio Medicorum Helveticorum [FMH]) •

Internal Medicine

- Rheumatology
- **Haematology** (2005/36/EC equivalent according to Swiss-EC bilateral contracts)
- Oncology (2005/36/EC equivalent according to Swiss-EC bilateral contracts)

Academic degrees

- MD: Thesis "Synovial fluid analysis", Hannover Medical University
- Venia legendi in "Rheumatology with subspecialty Rheumatology" (lecturer in Internal Medicine and Rheumatology at the medical faculty of Frankfurt)
- Venia legendi in "Rheumatology with subspecialty Rheumatology" (lecturer in Internal Medicine and Rheumatology at the medical faculty of Bern)
- Associate **Professor** of **Rheumatology and Clinical Immunology**, University of Bern

Membership and professional activities

American College of Rheumatology German Society or Rheumatology Swiss Society for Rheumatology

Member of the Committee of the Swiss Clinical Quality Management (SCQM) program

Research Interests

Pathogenesis of rheumatoid arthritis (RA) and psoriatic arthritis (PsA), anaemia of inflammation and iron metabolism in the context of arthritis

Musculoskeletal ultrasound in arthritis

Mucosal inflammation in the context of RA

Publications

See Pubmed: Author Moller B & Affiliation Frankfurt or Bern

Open access papers (referenced Research Highlights in Nature Reviews of Rheumatology) http://arthritis-research.com/content/11/3/R62

Other:

Möller et al. 2020: Synovitis in rheumatoid arthritis detected by grey scale ultrasound predicts the development of erosions over the next three years.

https://academic.oup.com/rheumatology/article/doi/10.1093/rheumatology/kez460/5599875

Scholz et al. 2020: The links of hepcidin and erythropoietin in the interplay of inflammation and iron deficiency in a large observational study of rheumatoid arthritis.

https://onlinelibrary.wiley.com/doi/full/10.1111/bjh.15895

Stekhoven et al. 2017: Hypothesis-free analyses from a large psoriatic arthritis cohort support merger to

consolidated peripheral arthritis definition without subtyping
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5554477/pdf/10067_2017_Article_3637.pdf

Möller et al. 2014: Chronic NSAID use and long-term decline of renal function in a prospective rheumatoid arthritis cohort study. https://ard.bmj.com/content/74/4/718.long

Möller et al. 2013: Anaemia may add information to standardised disease activity assessment to predict radiographic damage in rheumatoid arthritis: a prospective cohort study. https://ard.bmj.com/content/73/4/691.long

09/2020

B. Möller Curriculum vitae 2