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Personal Details

Thomas Neumann, German nationality, born at 9 January 1968 in Berlin

Education and Academic Degrees

2016	Post-doctoral thesis, Habilitation
2005	Doctoral thesis
2005 – 2007	Fellowship rheumatology, Dep. of Internal Medicine III, Jena University Hospital
2000 – 2005	Fellowship internal medicine, Dep. of Internal Medicine III, Jena University Hospital
1998 – 2000	Fellowship infectious diseases, Dep. of Internal Medicine, Hospital Prenzlauer Berg, Berlin
1993 – 1994	Medical school, Université de Rennes II, France
1989 – 1997	Medical school, Humboldt-University (now “Charité medical faculty”) of Berlin
1987 – 1989	Military service
1986 – 1987	Internship at Charité Hospital, Berlin
1986	Final exam, High School (Gymnasium), Ludwigsfelde

Current Appointment

2016 -	Consultant of Rheumatology, Division of Rheumatology, Immunology and Rehabilitation, Kantonsspital St. Gallen, Switzerland
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Previous Appointments

2000 – 2009	Dep. of Internal Medicine III, Jena University Hospital, Germany
1998 – 2000	Dep. of Internal Medicine, Hospital Prenzlauer Berg, Berlin, Germany
2009 – 2016	Consultant of Rheumatology, Dep. of Internal Medicine III, Jena University Hospital, Jena, Germany

Grants

- 2010 Pfizer Specialty Care Germany Research Initiative 2010, Investigator Initiated Research (endothelial dysfunction in chronic inflammatory joint diseases) (60,000 €)
- 2015 Pfizer Specialty Care Germany Research Initiative 2015, Investigator Initiated Research (pain research in chronic inflammatory joint diseases) (60,000 €)

Teaching Experience

- 2012 Certificate Advanced qualification of teaching, Friedrich-Schiller-University Jena
- 2009 Development of an annual "Summer School" rheumatic diseases, Dep. of Internal Medicine III, Jena University Hospital
- since 2005 Lecturer in rheumatology, Dep. of Internal Medicine III, Jena University Hospital

Selected Publications

- Neumann T, Lodes S, Kästner B, Lehmann T, Hans D, Lamy O, Müller UA, Wolf G, Sämann A
Trabecular Bone Score in Type 1 Diabetes - a cross-sectional study. *Osteoporos Int* 2016
- Neumann T, Lodes S, Kästner B, Franke S, Kiehntopf M, Lehmann T, Müller UA, Wolf G, Sämann A
Osteocalcin, Adipokines and their Associations with Glucose Metabolism in Type 1 Diabetes.
Bone 2016
- Neumann T, Lodes S, Kästner B, Franke S, Kiehntopf M, Lehmann T, Müller UA, Wolf G, Sämann A,
High serum pentosidine but not esRAGE is associated with prevalent fractures in type 1 diabetes
independent of bone mineral density and glycaemic control. *Osteoporosis int.* 2014
- Neumann T, Hofbauer LC, Rauner M, Lodes S, Kästner B, Franke S, Kiehntopf M, Lehmann T, Müller
UA, Wolf G, Hamann C, Sämann A, Clinical and endocrine correlates of circulating sclerostin levels in
patients with type 1 diabetes mellitus. *Clinical Endocrinology* 2014
- Brezinova P, Englbrecht M, Lovric S, Sämann A, Strauss B, Wolf G, Schett G, Haubitz M, Neumann T,
and Zwerina J, Coping strategies and depressiveness in primary systemic vasculitis - what is their
impact on health-related quality of life? *Rheumatology (Oxford)*. 2013
- Schrenk KG, Krokowski M, Feller AC, Bernhard V, Mügge LO, Oelzner P, Wolf G, Hochhaus A,
Neumann T. Clonal T-LGL-population mimicking leukemia in Felty's-Syndrome- part of a continuous
spectrum of T-LGL proliferations? *Ann Hematol.* 2013
- Lyons PA et al. Genetically Distinct Subsets within ANCA-Associated Vasculitis. *N Engl J Med* 2012
- Neumann T, Sämann A, Lodes S, Kästner B, Franke S, Kiehntopf M, Hemmelmann C, Lehmann T,
Müller UA, Hein G, Wolf G. Glycaemic control is positively associated with prevalent fractures but not
with bone mineral density in patients with Type 1 diabetes. *Diabet. Med.* 2011
- Zwerina J, Bach C, Martorana D, Jatzwauk M, Hegasy G, Moosig F, Bremer J, Wiczorek S, Moschen
A, Tilg H, Neumann T, Spriewald B, Schett G and Vaglio A. Eotaxin-3 in Churg-Strauss Syndrome: A
clinical and immunogenetic study. *Rheumatology (Oxford)*. 2011
- Oelzner P, Fleissner-Richter S, Bräuer R, Hein G, Wolf G, Neumann T, Combination therapy with
dexamethasone and osteoprotegerin protects against arthritis-induced bone alterations in antigen-
induced arthritis of the rat. *Inflamm Res.* 2010
- Neumann T, Manger B, Schmid M, Kroegel C, Hansch A, Kaiser WA, Reinhardt D, Wolf G, Hein G,
Mall G, Schett G, Zwerina J., Cardiac involvement in churg-strauss syndrome: impact of
endomyocarditis. *Medicine (Baltimore)*. 2009
- Neumann T and Lehmann G. Diabetes mellitus, bone and kidney. Book chapter in *Diabetes and
Kidney Disease*, First Edition 2013 by John Wiley & Sons

Membership in Academic Boards and Scientific Societies

Member of the EUVAS (European Vasculitis Study Group)

Member of the German Society of Rheumatology

Member of the German Society of Internal Medicine