

## Short biosketch Prof. Martin Reincke

### 1) Personal information

**Reincke, Prof. Dr., \*03.06.1959, male**

Department of Medicine IV, University Hospital, Ludwig Maximilian University of Munich (LMU) Munich, Ziemssenstr. 1, 80366 Munich

E-mail: martin.reincke@med.uni-muenchen.de

Position: Director, Department of Medicine IV, University Hospital, LMU Munich

### 2) Academic education

1978 - 1985 Studies of Medicine, Medical School, University of Heidelberg and University of Cologne

### 3) Academic degrees

1995 Habilitation, „Klinische, biochemische und molekularbiologische Untersuchungen zur Symptomatik, endokrinen Aktivität und Pathogenese von Nebennierenrinden-tumoren“ at University of Würzburg, Prof. Kurt Kochsiek

1986 Doctorate, „Die lymphozytäre Infiltration von astrozytären Tumoren, Oligodendrogliomen und oligo-astrozytären Mischgliomen“ at University of Cologne, Frau Prof. G. Ebhardt

1985 MD Degree at University of Cologne

### 4) Academic and research appointments

Since 2012 Director, Department of Medicine IV, University Hospital, LMU Munich

From 2007 to 2012 Acting Chief, ‘Medizinische Poliklinik’, University Hospital, LMU Munich

From 2006 to 2012 Teaching Dean, Medical Faculty of the LMU Munich

From 2004 to 2012 C4-Professor and Director, ‘Medizinische Klinik Innenstadt’, University Hospital LMU Munich

From 1998 to 2004 Professor (C3), Section Chief, Endocrinology, Medical Department 2, University of Freiburg

From 1992 to 1998 Fellow, Attending, Medical Clinic of the University of Würzburg

From 1991 to 1992 Postdoc, National Institutes of Health, Bethesda, Maryland

From 1985 to 1990 Resident and Fellow, Medical Clinic II of the University of Cologne

### 5) Current third party funding

Since 2014 ANR / DFG Research

Since 2016 Deutsches CONN-Register, Else-Kröner Fresenius Stiftung

Since 2016 Cushing Register, Else-Kröner Fresenius Stiftung

Since 2017 ERC Advanced Grant PAPA 694913, ERC

Since 2017 CRC/TRR 205, DFG

### 6) Honors, awards and others

2017 Editor-in-Chief, Experimental and Clinical Endocrinology and Diabetology

Since 2016 Member, Fachkollegiat Medizin, DFG

From 2014 to 2017 President of the German Endocrine Society (DGE)

Since 2014 POC member of the Annual Meeting of the German Endocrine Society

Since 2013 Member, Endocrine Society Practice Guideline on Primary Aldosteronism

Since 2013 National Coordinator of French-German Transnational Collaboration Program

Since 2011 Board member, Carl Friedrich von Siemens Foundation, Munich

From 2009 to 2013 Member of the Executive Committee of European Society of Endocrinology

Since 2008 Advisor, German Israeli Foundation

Since 2007 Member of Leopoldina, German National Academy of Sciences

Since 2007 Editorial Board member of Journal of Clinical Endocrinology and Metabolism

Review for journals (selection): American Journal of Hypertension, British Medical Journal, Cancer Research, Clinical Endocrinology, Endocrine Related Cancer, Endocrine,

Endocrinology, European Journal of Endocrinology, Hormone and Metabolic Research, Human Mutation, Journal of Clinical Endocrinology & Metabolism, Journal of Endocrinology, Journal of the Endocrine Society, Journal of Molecular Endocrinology, The Lancet, Lancet Oncology, Lancet Endocrinology & Diabetology, Nature Genetics, Nature Medicine, New England Journal of Medicine, Science Signaling

## 7) 10 recent relevant publications

1. **Reincke M.** Primary Aldosteronism and Cardiovascular Events. It Is Time to Take Guideline Recommendations Seriously. *Hypertension*. 2018;71:413-414. PMID:29358457
2. Williams TA et al., ..., **Reincke M.** Outcomes after adrenalectomy for unilateral primary aldosteronism: an international consensus on outcome measures and analysis of remission rates in an international cohort. *Lancet Diabetes Endocrinol*. 2017 Sep;5(9):689-699. PMID:28576687
3. **Reincke M.** et al., ..., Komada M. Mutations in the deubiquitinase gene USP8 cause Cushing's disease. *Nat Genet*. 2015 Jan;47(1):31-8. PMID:25485838
4. Calebiro D et al., ... , **Reincke M.**, ..., Lohse MJ. PKA catalytic subunit mutations in adrenocortical Cushing's adenoma impair association with the regulatory subunit. *Nat Commun*. 2014 Dec 5;5:5680. PMID:25477193
5. Fernandes-Rosa FL et al., ..., **Reincke M.\***, Zennaro MC\*. Genetic spectrum and clinical correlates of somatic mutations in aldosterone-producing adenoma. *Hypertension*. 2014 Aug;64(2):354-61. (\* joined last authors). PMID:24866132
6. Beuschlein F et al., ... , **Reincke M.**, ... , Allolio B. Constitutive activation of PKA catalytic subunit in adrenal Cushing's syndrome. *N Engl J Med*. 2014 Mar 13;370(11):1019-28. Epub 2014 Feb 26. PMID:24571724
7. Fischer E et al., ..., **Reincke M.** Aldosterone excess impairs first phase insulin secretion in primary aldosteronism. *J Clin Endocrinol Metab*. 2013 Jun;98(6):2513-20. PMID:23539730
8. Beuschlein F et al., ..., **Reincke M.** Somatic mutations in ATP1A1 and ATP2B3 lead to aldosterone-producing adenomas and secondary hypertension. *Nat Genet*. 2013 Apr;45(4):440-4. Epub 2013 Feb 17. PMID:23416519
9. **Reincke M** et al., ..., Endres S. Observational study mortality in treated primary aldosteronism: the German Conn's registry. *Hypertension*. 2012 Sep;60(3):618-24. PMID:22824982
10. Boulkroun S et al., ..., **Reincke M\***, Zennaro MC\*. Prevalence, clinical, and molecular correlates of KCNJ5 mutations in primary aldosteronism. *Hypertension*. 2012 Mar;59(3):592-8. (\* joined last authors). PMID:22275527