Professor Neumann has five **publications in journals of The Lancet including the Lancet group**: one as first author in Lancet 1991, one as a coauthor in Lancet in 2009, a letter to the editor in Lancet Oncology in 2009, one as senior author in Lancet Oncology 2014, and one in Lancet Diabetes Endocrinology 2019

The publication in 1991 was the first epidemiologic estimation of the prevalence of von Hippel-Lindau disease (approx. 1:40.000). This publication showed in addition, that there are 2 types of von Hippel-Lindau disease, one type with pheochromocytoma and one type without pheochromocytoma. This has become international recognition and is still today the basis for classification of von Hippel-Lindau disease.

The publication of 2014 demonstrates that the concept of conservative adrenal surgery for pheochromocytoma is effective and the standard for pheochromocytoma in patients with multiple endocrine neoplasia type 2. This was a multicenter, multinational study involving 30 centers with more than 50 specialists and includes more than 500 patients with MEN 2 – associated pheochromocytoma. It demonstrates that Addisonian disease is a frequent longterm complication in patients with hereditary pheochromocytoma. This study is a key paper for organ sparing surgery in patients with hereditary tumor syndromes.

In the paper in 2019, a large scale study on MEN2B was published as a multicenter study guided by Frederic Castinetti in Marseille.

In 2009 a study on Fabry disease was published by Dr. Mehta in The Lancet with data from many centers, among these also of my patients.

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Hartmut Neumann