

Curriculum Vitae

Martin Eichhorn Professor, Dr. med.
d.o.b. September 2, 1974, in Munich, Germany

University Education

2011 Habilitation Surgery, Ludwig-Maximilians-University Munich
1980 Doctorate Medicine, Ludwig-Maximilians-University Munich
1994-2001 Medical School at Ludwig-Maximilians-University Munich, Exeter University, Exeter UK, Bern University, Swiss

Scientific and Clinical Career

since 2/2025 Full Professor for Robotic-assisted Thoracic Surgery, Medical faculty, University of Heidelberg and Head of Robotic-assisted Thoracic Surgery, Department of Thoracic Surgery, Thoraxclinic Heidelberg, Germany
07/2023 Assistant Professor, Medical Faculty, University of Heidelberg
since 2017: Deputy Head, Department of Thoracic Surgery, University Hospital Heidelberg
since 4/2013: Consultant, Department of Thoracic Surgery, Thoraxclinic, University of Heidelberg, Germany, Specialist in Thoracic Surgical Oncology
11/2011 Postdoctoral Lecture Qualification (Habilitation, Ph.D. equivalent) University of Munich
2010-2013 Thoracic Surgery Residency, Department of Thoracic Surgery, University of Munich, Germany
01/07-04/13 Member of the Munich Lung Transplant group
2003 - 2010 General Surgery Residency, Department of Surgery, University of Munich, Germany
2003 MD Thesis (Dr. med.) "Summa cum laude" University of Munich
07/01-06/03 Research fellowship, Institute for Surgical Research, University of Munich

Awards and Honors

2005 publication prize Wolfgang-Willmanns foundation
2011 research award Deutsche Gesellschaft für Ultraschall in der Medizin
2019 poster prize (senior author) der Deutschen Gesellschaft für Thoraxchirurgie
2024 publication prize (senior author) der Deutschen Gesellschaft für Thoraxchirurgie

Citation Record

Total citations: 5.309; h-index: 40; h-index since 2021: 28 (Google Scholar March 11th, 2026)

Top-10 selected Publications

[1] **Eichhorn ME**, Niedermaier B, Charoentong P, Klotz LV, Baum P, Griffo R, Allgäuer M, Stenzinger A, Bischoff H, Schneider MA, Christopoulos P, Haberkorn U, Heußel CP, Savai R, Roberti MP, Zoernig I, Jäger D, Herth F, Thomas M, Winter H, Eichhorn F. Neoadjuvant anti-programmed death-1 immunotherapy by pembrolizumab in resectable non-small cell lung cancer: results of the NEOMUN trial. *J Immunother Cancer* 13(8) (2025).

[2] Klotz LV, Hoffmann H, Shah R, Eichhorn F, Gruenewald C, Bulut EL, Griffo R, Muley T, Christopoulos P, Baum P, Huber P, Safi S, Kriegsmann M, Thomas M, Bischoff H, Winter H, **Eichhorn ME**. Multimodal therapy of epithelioid pleural mesothelioma: improved survival by changing the surgical treatment approach. *Transl Lung Cancer Res* 11(11) (2022) 2230–2242.

[3] **Eichhorn ME**, Gompelmann D, Hoffmann H, Dreher S, Hornemann K, Haag J, Kontogianni K, Heussel CP, Winter H, Herth FJF, Eberhardt R. Consolidating Lung Volume Reduction Surgery After Endoscopic Lung Volume Reduction Failure. *Ann Thorac Surg* 111(6) (2021) 1858–1865.

[4] **Eichhorn ME**, Ischenko I, Luedemann S, Strieth S, Papyan A, Werner A, Bohnenkamp H, Guenzi E, Preissler G, Michaelis U, Jauch KW, Bruns CJ, Dellian M. Vascular targeting by EndoTAG-1 enhances therapeutic efficacy of conventional chemotherapy in lung and pancreatic cancer. *Int.J Cancer* 126(5) (2010) 1235–1245.

[5] Niedermaier B, Griffo R, Eichhorn F, Klotz LV, Grosch H, Muley T, Winter H, **Eichhorn ME**. Robot-Assisted Versus Open Surgery for the Resection of Large Thymomas: A Retrospective Cohort Study. *J Surg Oncol* 131(8) (2025) 1543–1550.

[6] Lindner LH, **Eichhorn ME**, Eibl H, Teichert N, Schmitt-Sody M, Issels RD, Dellian M. Novel temperature-sensitive liposomes with prolonged circulation time. *Clin Cancer Res.* 10(6) (2004) 2168–2178.

[7] Eichhorn F, Klotz LV, Kriegsmann M, Bischoff H, Schneider MA, Muley T, Kriegsmann K, Haberkorn U, Heussel CP, Savai R, Zoernig I, Jaeger D, Thomas M, Hoffmann H, Winter H, **Eichhorn ME**. Neoadjuvant anti-programmed death-1 immunotherapy by pembrolizumab in resectable non-small cell lung cancer: First clinical experience. *Lung cancer (Amsterdam, Netherlands)* 153 (2021) 150–157.