

Curriculum vitae

ao.Univ.-Prof. Dr. Martin Schindl



Personal data

Name: Martin Johannes Schindl
Title: Medical doctor, Associate Professor in Surgery
Address: Department of Surgery
Medical University of Vienna
A-1090 Vienna, Waehringer Guertel 18-10
Phone: +43 1 40400 56210
Email: martin.schindl@meduniwien.ac.at

Current Position

Associate Professor in Surgery at the Department of Surgery,
Medical University of Vienna
Consultant in Surgery, Specialist in visceral surgery and HPB surgery
Lead surgeon of the interdisciplinary pancreatic unit – Comprehensive Cancer Centre Vienna
Senior lecturer

Basic Medical Education / Graduation

1986 – 93 University of Vienna Medical School
Graduated 12/1993

Postdoc Training

12/1993 – 05/1994 Transplant Coordinator, Department of Surgery, Division of Transplantation, Medical University of Vienna (MUW)

05/1993 – 12/2000 Registrar / Specialist registrar in General Surgery

Graduated 12/2000

Further education and qualifications

Senior Lecturer in Surgery at the Medical University of Vienna

Senior Lecturer in Surgery at the University of Edinburgh (2003-2004)

Associate Professor in Surgery at the at the Medical University of Vienna since 2006

Advanced studies in Health Economics at the University of Krems

Consultant Surgeon at the Department of Surgery,

Medical University of Vienna since 2004

Subspecialisation degree in visceral surgery

Authorised expert to court (Surgery)

Advanced studies in Medical Education at the University of Heidelberg

Reviewer of international scientific journals such as

British Journal of Surgery, Annals of Surgical Oncology, World Journal of Surgery, Archives of Surgery, HPB Surgery, Anatomy

GCP-clinical investigator certificate

Membership in professional societies

Austrian Society of Surgery

Austrian Society of Surgical Oncology

Austrian Society of Surgical Research

European Infection Society

International Surgical Society

International Hepato-Pancreato-Biliary Association

Fellowships and awards

2002 – 2004 Erwin Schrödinger – FWF Fellowship

at the University of Edinburgh / Royal Infirmary Edinburgh
(perioperative Liver function after liver resection)

2007 Theodor Billroth award of the Surgical Society of Austria for

"The adaptive response of the reticuloendothelial system to major liver resection in humans." *Ann Surg* 2006. 243(4): 507-514.

Key publications

Gruber ES, Jomrich G, Kaider A, Gnant M, Sahara K, **Schindl M**. The Prognostic Index Independently Predicts Survival in Patients with Pancreatic Ductal Adenocarcinoma Undergoing Resection. *Ann Surg Oncol*. 2020 Jan 3. doi: 10.1245/s10434-019-08161-6.

Jomrich G, Gruber ES, Winkler D, Hollenstein M, Gnant M, Sahara K, **Schindl M**. Systemic Immune-Inflammation Index (SII) Predicts Poor Survival in Pancreatic Cancer Patients Undergoing Resection. *J Gastrointest Surg*. 2019 Mar 28. doi: 10.1007/s11605-019-04187.

Schindl M, Függer R, Götzinger P, Längle F, Zitt M, Stättner S, et al. Randomized clinical trial of the effect of a fibrin sealant patch on pancreatic fistula formation after pancreatoduodenectomy. *Br J Surg*. John Wiley & Sons, Ltd; 2018 Jun;105(7):811–9.

Rutter K, Ferlitsch A, Sautner T, Püspök A, Götzinger P, Gangl A, **Schindl M**. Hospitalization, frequency of interventions, and quality of life after endoscopic, surgical, or conservative treatment in patients with chronic pancreatitis. *World J Surg*. Springer-Verlag; 2010 Nov;34(11):2642–7

Schindl MJ, Millar AM, Redhead DN, Fearon KCH, Ross JA, Dejong CHC, et al. The adaptive response of the reticuloendothelial system to major liver resection in humans. *Ann Surg*. 2006 Apr;243(4):507–14.

Schindl MJ, Redhead DN, Fearon KCH, Garden OJ, Wigmore SJ, Edinburgh Liver Surgery and Transplantation Experimental Research Group (eLISTER). The value of residual liver volume as a predictor of hepatic dysfunction and infection after major liver resection. *Gut*. BMJ Publishing Group; 2005 Feb;54(2):289–96.

Schindl M, Wigmore SJ, Currie EJ, Laengle F, Garden OJ. Prognostic scoring in colorectal cancer liver metastases: development and validation. *Arch Surg*. American Medical Association; 2005 Feb;140(2):183–9

Schindl M, Kaczirek K, Passler C, Kaserer K, Prager G, Scheuba C, et al. Treatment of small intestinal neuroendocrine tumors: is an extended multimodal approach justified? *World J Surg*. Springer-Verlag; 2002 Aug;26(8):976–84.

Schindl M, Kaserer K, Niederle B. Treatment of gastric neuroendocrine tumors: the necessity of a type-adapted treatment. *Arch Surg*. 2001 Jan;136(1):49–54.

Schindl M, Niederle B, Häfner M, Teleky B, Längle F, Kaserer K, et al. Stage-dependent therapy of rectal carcinoid tumors. *World J Surg*. 1998 Jun;22(6):628–33–discussion 634.

A handwritten signature in black ink, appearing to read 'M. Schindl', with a long horizontal stroke extending to the right from the top of the final letter.

Wien, am 21. Feb. 2020

M Schindl