

Prof. Johann Pratschke, MD

1 | General information

Contact details: Department of Surgery, Charité – Universitätsmedizin Berlin, Campus Charité Mitte (CCM) and Campus Virchow-Klinikum (CVK) Augustenburger Platz 1, 13353 Berlin

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Current position: Professor of Surgery (W3), Director Department of Surgery, Charité - Universitätsmedizin Berlin, Campus Charité Mitte (CCM) and Campus Virchow-Klinikum (CVK)

Researcher unique identifier(s): ORCID-ID: 0000-0001-9839-1369

2 | Academic education

1987 – 1995 Medical school, Ludwig Maximilian University, Munich

3 | Advanced academic qualifications:

2003 Habilitation and *venia legendi* „Der Zusammenhang zwischen Organqualität und spender-spezifischen Risikofaktoren“, Charité Medizinische Fakultät der Humboldt-Universität Berlin (Mentor: Peter Neuhaus)

1997 MD thesis „Allogene HTX nach xenogenem Bridging“, Ludwig Maximilian University, Munich (Supervisor: Claus Hammer)

4 | Postgraduate professional career:

Since 2014 Professorship at the Surgical Department, Campus Charité Mitte | Campus Virchow Klinikum, Charité - Universitätsmedizin Berlin

2014 Professorship at the Surgical Department, Campus Charité Mitte | Campus Virchow-Klinikum, Charité - Universitätsmedizin Berlin

2009 – 2014 Professorship Department for Visceral-, Transplantations and Thoracic Surgery at the University of Innsbruck, Austria

2009 Professorship Department for Visceral-, Transplantations and Thoracic Surgery at the University of Innsbruck, Austria

2003 – 2009 Senior physician at the Clinic for General, Visceral- and Transplantation Surgery, Charité, Berlin

1997 – 1999 Postdoctoral Fellow at the Surgical Research Laboratory, Harvard Medical School, Boston, USA, Brigham and Women's Hospital

1995 – 1997 Residency at the Department of General, Visceral and Transplantation Surgery, Charité, Berlin

5 | Other:

Awards/Honors

- Genzyme Scientific Award of the German Society of Transplantation (2009)
- Von Langenbeck Award of the German Surgical Society (2008)
- Young Investigator Award, International Liver Transplantation Society (2003)
- International Investigator Award, American Society of Transplantation (2002)
- Investigator Award, European Society of Organ Transplantation (2002)
- Rudolf Pichlmayr Award of the German Society of Transplantation (2001)
- Investigator Award, European Society of Organ Transplantation (2001)
- Scientific Award of the German Society of Transplantation (2000)
- Young Investigator Award, American Society of Transplantation (1999, 2000)

- Young Investigator Award, American Society of Transplant Surgeons (1998)

Selected other professional activities:

- Principal Investigator (Humboldt-Universität zu Berlin Cluster of Excellence, Matters of Activity, Image Space Material) (since 2019)
- Founding member “Leben Spenden! e.V.” Alliance for Organ Donations, Fellow of the American College of Surgeons (since 2019)
- Board member of the “Deutsche Transplantationsgesellschaft” (DTG) (2016 – 2019)
- President EPITA (ESOT) (2013 – 2016)
- Congress President ESOT Vienna (since 2013)
- Councillor ELITA (ESOT) (2009 – 2012)
- TTS Member Declaration of Istanbul (2008)
- Councillor EPITA (ESOT) (2007 – 2012)
- Founding Member and Councillor Basic Science Committee BSC (ESOT) (2007 – 2012)

6 | Selected publications:

1. Uluk D, **Pratschke J**, Lurje G.: Influence of skeletal muscle mass on graft regeneration after living-donor liver transplantation. **Hepatobiliary Surg Nutr** 2021; 10(4):564-566
2. Schmelzle M, Malinka T, Bahra M, **Pratschke J**. Teaching and Training in Robot-assisted Surgery. **Zentralbl Chir** 2020; 145(3):271-277
3. Barutcu AG, Klein D, Kilian M, Biebl M, Raakow R, **Pratschke J**, Raakow J. Long-term follow-up after single-incision laparoscopic surgery. **Surg Endosc** 2020; 34(1):126-132
4. Hillebrandt KH, Everwien H, Haep N, Keshi E, **Pratschke J**, Sauer IM. Strategies based on organ decellularization and recellularization. **Transpl Int** 2019; 32(6):571-585
5. Struecker B, Haber P, Öllinger R, Bahra M, Pascher A, **Pratschke J**, Schmelzle M. Comparison of Single-Port Versus Standard Multiport Left Lateral Liver Sectionectomy. **Surg innov** 2018; 25(2):136–141
6. Biebl M, Andreou A, Chopra S, Denecke C, **Pratschke J**. Upper Gastrointestinal Surgery: Robotic Surgery versus Laparoscopic Procedures for Esophageal Malignancy. **Visc Med** 2018; 34(1):10–15
7. Perez D, N. Melling, M. Biebl, M. Reeh, J. K. Baukloh, J. Miro, A. Polonski, J. R. Izbicki, B. Knoll, **J. Pratschke**, F. Aigner. Robotic low anterior resection versus transanal total mesorectal excision in rectal cancer: A comparison of 115 cases. **Eur J Surg Oncol** 2018; 44(2):237–242
8. Baukloh JK, Perez D, Reeh M, Biebl M, Izbicki JR, **Pratschke J**, Aigner F. Lower Gastrointestinal Surgery: Robotic Surgery versus Laparoscopic Procedures. **Visc Med** 2018; 34(1):16-22
9. Cillo U, Bechstein WO, Berlakovich G, Dutkowski P, Lehner F, Nadalin S, Saliba F, Schlitt HJ, **Pratschke J**. Identifying risk profiles in liver transplant candidates and implications for induction immunosuppression. **Transplant Rev (Orlando)** 2018; 32(3):142-150
10. Benzing C, Krenzien F, Gohlke D, Andreou A, Haber P, Wabitsch S, Biebl M, Zorron R, Atanasov G, Strücker B, Raschzok N, Bahra M, Öllinger R, **Pratschke J**, Schmelzle M. Health-related quality of life after laparoscopic liver resection. **J Minim Access Surg** 2017; doi: 10.4103/jmas.JMAS_137_17