

Curriculum Vitae



Péter Sótónyi MD

Personal data:

Nationality: hungarian
Marital status: married (Nóra Hrehuss Sótónyi)
Children: Botond, Boróka, Lotti
Place and Date of Birth: Budapest, 13. Januray 1971.

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Studies:

- 1985-1989 Petőfi Sándor Secondary School, Budapest (graduation certificate: very good))
- 1989-1996 Semmelweis Medical University, Faculty of Medicine, Budapest – *general medical practitioner* (qualification: summa cum laude, 249/1996)
- 1996-2002 Semmelweis University, School of PhD studies, Budapest
Ph.D. degree: 2004, subject: Cardiovascular effect of Tinuvin 770 in animal model. Supervisor: Prof. Dr. Anna Kádár (qualification: summa cum laude, 741/2004)
- 2014 *Habilitaion process* – Semmelweis University (06/2014)

Scholarships:

- 1993-1995 Scholarship of Hungarian Republic
- 1994 HUMSIRC Scholarship, Can Ruti University Hospital, Barcelona-Badalona, Spain, general surgery, 1 month
- 1995 HUMSIRC Scholarship, Medizinische Hochschule Hannover, Germany, general surgery, 1 month
- 1996 TEMPUS-ERASMUS scholarship, Katholic University of Leuven, Belgium, general, thoracic and cardiac surgery, 3 months
- 1997-1998 DAAD scholarship, Medizinische Hochschule Hannover, Germany, Department of Transplantation and Surgery, 10 months
- 1998 SFB Forshungs Projekt, Medizinische Hochschule Hannover, Germany, Department of Transplantation and Surgery, 5 months

2012-2015 János Bólyai Scientific Scholarship, Hungarian Academy of Sciences

Place of Work:

1994-1996 Semmelweis Medical University, II. Department of Pathology,
student instructor

1996-2004 Semmelweis University, Department of Transplantation and Surgery
resident, assistant professor (2003)

2004- Semmelweis University, Department of Vascular and Heart Surgery
assistant professor - adjunct (2007)
Varosmajor Heart and Vascular Center, Department of Vascular Surgery
associate professor (2013) professor (2017)

Medical practice:

2001 General Surgery: National Board Examination (1339/2001)
qualification: excellent

2004 Vascular Surgery: National Board Examination (45/2004)
qualification: excellent

2010 Health Insurance Specialist, National Board Examination (194/2010)
qualification: excellent

2008 Forensic Expert in Surgery (registration number: 008510)

2012, 2017 Good Clinical Practice

2015, 2020 Extended radiation protection training

Professional trainings:

2000 Organ Transplantation Course, Valter Brendel Stiftung für
Transplantationsmedizin

2007 Basic Vascular Intervention, Budapest, Magyarország

2013 EVAR Anaconda Workshop, Glasgow, UK

2013 Introduction to Vascular Ultrasound Course, ESVS, Budapest, Magyarország

2013 EVAR Course, ESVS, Budapest, Magyarország

2014 EVAR Building Skills Workshop, Medical Mastery Series, Athen, Greece

2016 Advanced Aortic Workshop Lille, France

Memberships:

- 1997 - Hungarian Society for Surgery
- 1997 - Hungarian Society for Transplantation (founding member)
- 2005 - Hungarian Society for Angiology and Vascular Surgery (2015- board member)
- 2008 - Hungarian Society for Thrombosis and Haemostasiolog
- 2009 - Hungarian Society for Experimental and Clinical Pharmacology
- 2013 - Hungarian Society for the History of Medicine
- 2016 - Hungarian Natural Science Society
- 2006 – 2008 European Society for Cardiovascular Surgery 2006-2008, Member, Junior Committee
- 2009 - European Surgery for Vascular Surgery
- 2011 - Society for Vascular Surgery

Managerial positions:

- 2007-2009 Semmelweis University, Department of Vascular and Heart Surgery
chief of outpatient clinic
- 2009- Semmelweis University, Városmajor Clinical Center, Operating Block
chief manager
- 2012- Semmelweis University, Városmajor Heart and Vascular Center
deputy director
- 2016 Semmelweis University, Department of Vascular Surgery
head of department

Awards:

- 1989 Pro Schola Award, 1989, Petőfi Sándor Secondary School, Budapest
- 2004 I. Prize, Young Surgents's English Speaking Forum, Győr
- 2005 dr. Adorján Ferenc-award and medallion, dr. Adorján Ferenc Foundation, Gottsegen György National Institute of Cardiology, Budapest

- 2008 Poster Prize, International Meeting on Aortic Aneurysms, Liege, 19-20 September 2008.
- 2008 Excellent Pioneering Work Medal, Nagai Medical Science Laboratory, Japan, Tokyo.
- 2014 Semmelweis University – Excellent Tutor of the Year 2014
- 2015 Kerpel-Fronius Ödön Talent Support Programme, Semmelweis University
Excellent Mentor of the Year 2015

Knowledge of languages :

English - middle level (Á 020529)

German – professional C (Univ. Final Examination)

Public activities:

- 2005 - Semmelweis University, Resident Training Committee, Board of Vascular Surgery – *board member, secretary* (2014-2015)
- 2007 - Semmelweis University, External Research Assessment Committee – *board member*
- 2010 - 2019 Semmelweis University, Students’ Scientific Association Council – *board member*
- 2013 - 2019 Semmelweis University, Faculty of Medicine, Curriculum and Programme Accreditation Committee – *board member*
- 2016 Medical Research Council – *member of expert panel*
- 2016 Semmelweis University, Resident Training Committee, Board of Vascular Surgery – *president*
- 2019 - Hungarian Academy of Science – *non-academic general assembly representative*
- 2020 - Department of Angiology and Vascular Surgery, College of Health – *president*

Editorial and reviewer activities:

OTKA Hungarian Scientific Research Fund) – *external reviewer*
Journal of Family Doctors (Családorvosok Lapja) – *editorial board member*

Interventional Medicine & Applied Science – *external reviewer*

Medical Chemistry – *external reviewer*

Education:

Gradual:

Semmelweis University (SU) – propedeutics in surgery, surgery, vascular surgery, - practical training (hungarian, english, german)
Lectures (hungarian, english), colloquium, final exam

Budapesti University of Technology and Economics (BUTE) – Medical engineering

Pázmány Péter Catholic University (PPCU) – Faculty of Information Technology and Bionics – Bionics

Thesis -19 (SU: 12, BME: 1 BSc, PPCU: 3 BSc, 3 MSc)

Students' Scientific Association activity (30 students, local lectures and prizes: 18, OTDK lectures: 6, OTDK Prize: 3, Genersich Foundation Award: 3, BME Innovation Award:1)

Kerpel-Frónius Talent Support Programme – mentor (8 students)

Postgradual:

PhD thesis consultant (10 students, 4 graduated, 2 before graduation)

Surgery, vascular surgery, radiology - resident training

Vascular surgery – advanced studies, further training

Research Activity:

Nociceptin and vascular regulation

Aortic aneurysm – geometrical modeling

Thrombosis research

Clinical Interest:

Aortic aneurysms (open and endovascular repair)

Hybrid peripheral vascular procedures

Treatment of ilio-caval thrombo-embolic disorders

Prof. Dr. Péter Sótonyi

11 September, 2020