Curriculum Vitae

Personal information

Tamas ILLES

Work experience

01/07/1984 – 30/11/1987 – Pécs, Hungary

INTERN – Institute of Pathology & Histopathology – Medical University of Pécs

01/12/1987 – 30/06/1991 – Pécs, Hungary

INTERN – Department of Orthopedic Surgery – Medical University of Pécs

01/07/1991 – 30/06/2007 – Pécs, Hungary

ASSISTANT PROFESSOR – Department of Orthopedic Surgery – Medical University of Pécs

01/07/2007 – 31/12/2012 – Pécs, Hungary

PROFESSOR – INSTITUTE CHAIRMAN & HEAD OF DEPARTMENT – INSTITUTE OF MUSCULOSKELETAL SURGERY, DEPARTMENT OF ORTHOPEDIC SURGERY – University

Clinical Center – University of Pécs

01/01/2013 – CURRENT – Brussel, Belgium

PROFESSOR – HEAD OF DEPARTMENT OF ORTHOPEDIC SURGERY AND TRAUMATOLOGY – Brugmann University Hospital

01/09/2013 – 30/04/2022 – Odense, Denmark

ADJUNCT PROFESSOR – DEPARTMENT OF ORTHOPEDIC SURGERY AND TRAUMATOLOGY – ODENSE UNIVERSITY HOSPITAL AND INSTITUTE OF CLINICAL

RESEARCH – Odense University Hospital – University of Southern Denmark

Education and training

1983 – Pécs, Hungary

MD – Medical University of Pécs

1987 – Budapest, Hungary

SPECIALIZATION IN PATHOLOGY & HISTOPATHOLOGY – Medical Training Institute – National Specialty Board

1991 – Budapest, Hungary

SPECIALIZATION IN ORTHOPEDICS – Haynal Imre University of Health Sciences – National Specialty Board

1994 – Budapest, Hungary

PHD – Hungarian Academy of Sciences

1998 – Paris, France

HDR (HABILITATION À DIRIGER DES RECHERCHE) – René Descartes University (Paris V.)

2000 – Pécs, Hungary

HABILITATION (DECRETUM HABILITATIONIS) – University of Pécs

2003 – Budapest, Hungary

DSC. – Hungarian Academy of Sciences

2008 – Budapest, Hungary

SPECIALIZATION IN TRAUMATOLOGY – Semmelweis Medical University

2010 – Pécs, Hungary

HEALTHCARE MANAGER – Faculty of Business and Economics – University of Pécs

LANGUAGE SKILLS

Mother tongue(s): HUNGARIAN

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
FRENCH	C2	C2	C1	C1	C1
ENGLISH	C1	C1	B2	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Microsoft office(WordExcel Powerpoint Outlook)/ Video conferencing (zoom, cisco webex, skype)/ Adobe Photoshop 2020/ Grammarly/ MacOSX/ Wondershare PDF Element Pro

Additional information

Publications

Axial plane characteristics of thoracic scoliosis and their usefulness for determining the fusion levels and the correction technique European Spine Journal 29:2000–2009

https://doi.org/10.1007/s00586-020-06390-y – 2020

The third dimension of scoliosis: The forgotten axial plane

Orthopaedics & Traumatology: Surgery & Research 105: 351–359

https://doi.org/10.1016/j.otsr.2018.10.021 – 2019

Axial plane dissimilarities of two identical Lenke-type 6C scoliosis cases visualized and analyzed by ertebral vectors European Spine Journal 27:2120–2129

https://doi.org/10.1007/s00586-018-5577-1 – 2018

The horizontal plane appearances of scoliosis: what information can be obtained from topview images? International Orthopaedics 41: 2303-2311

https://doi.org/10.1007/s00264-017-3548-5 – 2017

Comparison of scoliosis measurements based on three-dimensional vertebra vectors and conventional two-dimensional measurements: advantages in evaluation of prognosis and surgical results

European Spine Journal 22:1255–1263

https://doi.org/10.1007/s00586-012-2651-y – 2013

Clinical validation of coronal and sagittal spinal curve measurements based on threedimensional vertebra vector parameters The Spine Journal 12: 960-968,

http://dx.doi.org/10.1016/j.spinee.2012.08.175 – 2012

The EOSTM imaging system and its uses in daily orthopaedic practice International Orthopaedics 36:1325–1331

https://doi.org/10.1007/s00264-012-1512-y – 2012

Accuracy and reliability of coronal and sagittal spinal curvature data based on patient-speci!c three- dimensional models created by the EOS 2D/3D imaging system

The Spine Journal 12: 1052-1059

https://doi.org/10.1016/j.spinee.2012.10.002 – 2012

Breakthrough in three-dimensional scoliosis diagnosis: signi!cance of horizontal plane view and vertebra vectors European Spine Journal 20:135–143

https://doi.org/10.1007/s00586-010-1566-8 – 2011

Sagittal plane correction in idiopathic scoliosis

Spine 27: 754-760

https://journals.lww.com/spinejournal/fulltext/2002/04010/sagittal_plane_correction_in_idiopathic_scoliosis.13.aspx – 2002

The association of sagittal spinal and pelvic parameters in asymptomatic persons and patients with isthmic spondylolisthesis Clinical Spine Surgery 15: 24-30

https://journals.lww.com/jspinaldisorders/fulltext/2002/02000/the_association_of_sagittal_spinal_and_pelvic.4.aspx – 2002

Decreased bone mineral density in neuro!bromatosis-1 patients with spinal deformities Osteoporosis International 12: 823-827

https://doi.org/10.1007/s001980170032 – 2001

Projects

Memberships

CURRENT

National Medical Academy – Member (foreign correspondent)

Paris, France

CURRENT

Hungarian Academy of Sciences – Member (external)

Budapest, Hungary

Other Relevant Information