



## CURRICULUM VITAE

### **PERSONAL**

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### **EDUCATION:**

Semmelweis University, Specialist of Locomotor Rehabilitation, (1985), Budapest, Hungary  
Semmelweis University, Specialist of Orthopedics, (1982), Budapest, Hungary  
Semmelweis University Faculty of Medicine, Budapest, Hungary, (1977)  
Diploma: Medical Doctor

### **EMPLOYMENT**

*2006 September – present* National Institute for Medical Rehabilitation,  
Head of Department of Rehabilitation for patients with spinal cord lesions (until 2015)  
*1990 – 2006 September* Central Hospital of Hungarian Railways,  
Head of Department of Rehabilitation Budapest, Hungary  
*1977 – 1990* National Institute for Medical Rehabilitation, Budapest, Hungary - Physician

### **TRAINING:**

*2001* – Official GCP training, Imre Haynal University of Health Sciences, Budapest, Hungary  
*2008 March* - Official GCP training (planned) Semmelweis University, Budapest, Hungary

### **PROFESSIONAL MEMBERSHIP**

- International Spinal Cord Society (ISCOS) (former IMSOP) (since 1987),  
Fellow member since 1999
- Hungarian Society of Physical Medicine and Rehabilitation (since 1977)  
General Secretary between 1989 - 1999,  
Chairman between 2002 – 2005
- Professional Association of Rehabilitation (since 1989)
- Founder of Hungarian Spin Society (since 1991), Board Member  
General Secretary between 1991-1995
- Founder of Hungarian Continence Society, (since 2004) Board Member
- Member of the Clinical Neuroscience journal and Rehabilitation journal designer team
- Scientific editor of Rehabilitation journal (since 2015)

## **PROFESSIONAL ACTIVITIES**

**New Methodology** in the rehabilitation of the Hungarian spinal cord injured patients:

- Special electronic stimulation in peripheral nerve injured patient
- active, surgical treatment of decubitus
- Corrective surgical intervention for patients with paralytic hand function
- Phrenicus pacemaker for spinal cord injured patients with respiration paralysis
- Intravesical bladder stimulation (Method of Katona)
- Intermittent catheterisation

Developed the following **new Therapeutic Aid equipment** with orthopedic mechanics and engineers:

- Electronic peroneus stimulator
- Electronic equipment for the treatment of idiopathic scoliosis
- Walking equipment for lower extremity paralytic patients

## **AWARDS**

- "Zinner Nándor" Award from the Hungarian Orthopedics Association for the Study /Essay on Functional Electronic Stimulation (1985)
- Received Patent Licence for the Electronic Stimulator helping the walking of lower extremity paralytic patients (1984)

## **EDUCATIONAL ACTIVITIES / PAPERS**

- Participating in postgraduate medical education since 1993
- Participating in the practical education of Physiotherapists'
- Member of the Examination Board of Semmelweis University Health College Department of Physiotherapy
- 7 professional documentaries
- 14 professional video documentaries, 1 CD for educational purposes
- 8 chapters for medical books
- 39 published medical articles
- 236 medical lectures (congresses, conferences, trainings)

## **CLINICAL TRIAL EXPERIENCE**

2001-2004 Principal Investigator: A phase III. Multinational, multicentre, randomized, double blind study to assess the efficacy of investigational drug in patients with female sexual disorder.

**Date:** 3th September, 2021

**Klauber András MD**