

HYBRID EVENT

REHABILITATION COURSE SERIES

**19-20 OCTOBER 2026
SEOUL, SOUTH KOREA**

WFNR.CO.UK | EFNR.ORG



COURSE COORDINATORS



**PROF. DR.
VOLKER HÖMBERG**
President of the World
Federation for
Neurorehabilitation (WFNR)



**PROF. DR.
DAFIN F. MUREȘANU**
President of the
European Federation
of Neurorehabilitation
Societies (EFNR)

REHABILITATION

COURSE SERIES

19-20 OCTOBER 2026
SEOUL, KOREA

DAY 1 - MOTOR RECOVERY AND COGNITION

Location: Severance Rehabilitation Hospital, Seoul, Korea

09:00 Welcome and Program Introduction

9:15 – 13:15 **Module 1 – Motor Recovery**
Coordinators: Peter Lackner (Austria)
Steven Zeiler (USA)

- Incidence, neurophysiologic background of motor impairment and recovery after stroke (upper and lower extremity)
- Early neurorehabilitation / mobilization
- When to start (AVERT trial) – and how to mobilize patients
- Essential guidelines on acute motor rehabilitation
- Essential assessments and scores
- Physiotherapeutic techniques for early motor rehabilitation
- How to develop an acute rehabilitation plan
- Specific goal setting in motor rehabilitation
- Essential internal communication and how to build the structures
- Brief introduction “Toolbox” motor recovery and OT
- Q&A

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19-20 OCTOBER 2026
SEOUL, KOREA

11:00 – 11:15 **Break**

13:15 – 14:15 **Lunch Break**

14:15 – 18:00 **Module 2 – Cognition and Depression**
Coordinator: Natan Bornstein (Israel)

- Neurophysiological and neuropathological basics of cognitive rehabilitation
- Basics of Neuropsychology
- What is cognitive rehabilitation and who can perform it
- Presentation of Toolbox Cognition/Cognitive assessments
- Telerehabilitation in cognitive rehabilitation

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SEOUL, KOREA

DAY 2 - DYSPHAGIA AND APHASIA

Location: Severance Rehabilitation Hospital, Seoul, Korea

09:00 – 13:15 **Module 3 – Dysphagia**

Coordinators: Deog Young Kim, Jin-Woo Park,
Jong Weon Lee (Korea)

Normal Physiology & Mechanism of Swallowing

- Definition, anatomy and physiology

Assessment of Swallowing in Stroke Patients

- Epidemiology
- Risk factors and complications
- Symptoms and signs
- Bedside assessment tools
- VFSS, FES and etc.
- Case studies (real-life examples)

Management of Dysphagia in Stroke Patients

- Dietary modifications, tube feeding
- Therapeutic exercise

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- Neuromodulation and etc.
- Case studies (real-life examples)

Visit to VFSS Room and Dysphagia Therapy Room

11:30 – 11:45 **Break**

13:15 – 14:15 **Lunch Break**

14:15 – 18:00 **Module 4 – Aphasia**

Coordinators: Dafin F. Mureşanu (Romania)
Sabahat Wasti (UAE)

- Advances in pharmacological adjunct therapy to SLT
- The neurobiology of brain recovery
- Foundations of cognition and speech — how thinking, memory, attention and problem-solving underpin language
- Speech as a dual process — the physical mechanics of articulation alongside the mental work of attention, memory, semantic organisation and executive function.
- Cognitive consequences of stroke — the common post-stroke syndromes (neglect, aphasia, apraxia, executive dysfunction, memory loss) and the case for treating aphasia as a cognitive, not purely linguistic, disorder.

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- Attention, executive function and aphasia recovery — current evidence, including Broca's area and left inferior frontal cortex findings, showing that non-linguistic cognition predicts language outcomes.
- Evidence-based interventions — critical review of constraint-induced aphasia therapy, multimodal therapy, phonological/semantic approaches (SFA), syntax training (VNeST) and the VERSE early-intensive trial, with practical guidance on timing and dosing therapy to a patient's cognitive capacity.
- Q&A

18:00

Closing Remarks

COURSE DESCRIPTION

Module 1 – Motor Recovery

Coordinators: Peter Lackner (Austria), Steven Zeiler (USA)

- Incidence, neurophysiologic background of motor impairment and recovery after stroke (upper and lower extremity)
- Early neurorehabilitation / mobilization
- When to start (AVERT trial) – and how to mobilize patients
- Essential guidelines on acute motor rehabilitation
- Essential assessments and scores
- Physiotherapeutic techniques for early motor rehabilitation
- How to develop an acute rehabilitation plan
- Specific goal setting in motor rehabilitation
- Essential internal communication and how to build the structures
- Questions from all countries and joint discussion about how to build rehabilitation structures

COURSE DESCRIPTION

Module 2 – Cognition and Depression

Coordinator: Natan Bornstein (Israel)

- Neurophysiological and neuropathological basics of cognitive rehabilitation
- Basic Assessments in Cognition and Depression
- What is cognitive rehabilitation and who can perform it
- Video presentations and interactive case discussions

Module 3 – Dysphagia

Coordinator: Deog Young Kim (Korea),
Jin-Woo Park (Korea),
Jong Weon Lee (Korea)

Normal Physiology & Mechanism of Swallowing

- Definition, anatomy and physiology

Assessment of Swallowing in Stroke Patients

- Epidemiology
- Risk factors and complications
- Symptoms and signs
- Bedside assessment tools
- VFSS, FES and etc.
- Case studies (real-life examples)

Management of Dysphagia in Stroke Patients

- Dietary modifications, tube feeding
- Therapeutic exercise

COURSE DESCRIPTION

- Neuromodulation and etc.
- Case studies (real-life examples)

Module 4 – Aphasia

Coordinators: Dafin F. Mureşanu (Romania)
Sabahat Wasti (UAE)

The course aims to provide guidelines on diagnostic and rehabilitative techniques in the field of aphasiology, focusing on the contributions of pragmatic and cognitive approaches to the study of aphasia. Over the past 20 years, advances in these fields have led to the recommendation of different treatments for patients with severe and moderate aphasia.

Initially, the course will offer an overview of the principles that guided the approach to aphasic patients from the 1960s to the late 1980s. This historical segment will allow participants to understand the evolution of techniques and methods used in the past.

Subsequently, the most commonly used diagnostic tests and intervention techniques in the field of aphasiology will be illustrated and practiced.

This includes an in-depth look at current tools and methodologies that support the process of diagnosing and treating language disorders in aphasic patients.

To further enrich the course, video recordings of individual cases of aphasic people with varying levels of severity will be presented. These practical examples will enable participants to directly observe language deficits and discuss, together with the course instructor and other participants, the most suitable approach for language recovery in each patient.

In summary, the course aims to equip participants with updated theoretical and practical knowledge to effectively address aphasiological rehabilitation, with particular attention to adopting personalized approaches based on the severity of the patient's disorder.

CURRICULUM VITAE



Deog Young Kim (Korea)

EDUCATION & TRAINING

1984–1990	MD, Yonsei University College of Medicine, Korea
1998–2000	Master of Medical Science, Dept. of Medical Science, Yonsei University, Korea
2000–2003	PhD of Medical Science, Department of Anatomy, Korea University, Korea
1994–1998	Residency, Department of Rehabilitation Medicine, Severance Hospital, Korea
1998–2000	Fellow, Dept. of Rehabilitation Medicine, Yonsei Univ. College of Medicine, Korea
2004–2005	Research Fellow, Human Motor Control Section, NINDS, NIH, USA

PROFESSIONAL APPOINTMENTS

2000–2011	Full-time Instructor, Assistant Professor, Associate Professor, Dept. of Rehabilitation Medicine, YUMC
2011–Present	Professor, Dept. of Rehabilitation Medicine, YUMC
2011–2013	Chief, Dept. of Rehabilitation Medicine, YUMC
2013–2016	Vice Dean for Student Affairs, YUMC
2018–2022	Director, Severance Rehabilitation Hospital
2020–2022	Director, Research Institute of Rehabilitation Medicine, YUMC
2020–2022	Chair Professor, Dept. of Rehabilitation Medicine, YUMC
2023–Present	Chair Professor, Graduate Program in Speech-Language Pathology, YUMC

PROFESSIONAL & ACADEMIC APPOINTMENTS

2002–2004	Secretary General, Korean Academy of Rehabilitation Medicine
2005–2007	Secretary Assistant, Organizing Committee, 4th World Congress of ISPRM

CURRICULUM VITAE

2007–Present	Director, Korean Society of Neurorehabilitation
2008–2013	Chief Editor, Brain & NeuroRehabilitation
2009–Present	Director, Korean Dysphagia Society
2010–2012	Representative of National Societies, ISPRM
2012–Present	Director-at-Large, Korean Stroke Society
2015–2019	Director, International Affairs Committee, Korean Dysphagia Society
2017–2019	Chairperson, Korean Society of Neurorehabilitation
2020–2022	Chairman, Korean Academy of Rehabilitation Medicine
2022–Present	Advisor, Korean Academy of Rehabilitation Medicine
2022–Present	Vice-President, Korean Society of Rehabilitation Robot

RESEARCH ACTIVITIES

Principal Investigator and Sub-Principal Investigator on numerous national and industry-sponsored research projects involving stroke rehabilitation, gait robotics, neuromodulation, spasticity, dysphagia, motor recovery, and rehabilitation outcomes. Major research programs include the KOSCO longitudinal stroke cohort, robotic-assisted gait rehabilitation, wearable exoskeletons, electrical stimulation, and pharmacological rehabilitation interventions.

SELECTED HONORS & AWARDS

- Best Clinical Professor Award, Severance Hospital, 2008
- Traveling Fellow of the Year, Japanese Association of Rehabilitation Medicine, 2001
- Best Poster Prize, 4th World Congress of ISPRM, 2007
- Best Poster Presentation Award, 2nd Japan-Korea NeuroRehabilitation Conference, 2013
- Best Poster Presentation Award, Korean Society for Neurorehabilitation, 2019
- Minister of Health and Welfare Award, 2020
- Top 10 Representative Study Award, Korea Medical Device Development Fund, 2024
- Best Academic Award (Article), Korean Society for Neurorehabilitation, 2024

CURRICULUM VITAE

SELECTED INTERNATIONAL PUBLICATIONS

Won Hyuk Chang, Tae-Woo Kim, Hyoung Seop Kim, Fazah Akhtar Hanapiah, Jong Weon Lee, Seung-Hyeon Han, Chai Wen Jia, Dae Hyun Kim, Deog Young Kim: Who may benefit from robot-assisted gait training with an exoskeleton in subacute stroke patients? A prespecified analysis. *J Rehabil Med.* 2026 Jun 17;58:jrm45822.

Dougho Park, Dahyeon Koo, Gwang-Min Park, Won Hyuk Chang, Yong Wook Kim, Seo Yeon Yoon, Deog Young Kim & Dae Hyun Kim: Robot-assisted gait training on functional ambulation in patients with stroke: a retrospective real-world analysis across five robotic devices. *J Neuroeng Rehabil.* 2026 May 18;23(1):215

Jong Weon Lee, Suk Hoon Ohn, Yong Won Jang, Won Hyuk Chang, Ki Deok Park, and Deog Young Kim: Predicting Functional Prognosis in Supratentorial Stroke Using [18F]Fluoro-2-Deoxy-D-Glucose Positron Emission Tomography. *Yonsei Med J.* 2026;67(9)706-714

Jong Weon Lee, Won Hyuk Chang, Tae-Woo Kim, Hyoung Seop Kim, Fazah Akhtar Hanapiah, Seung-Hyeon Han, Chai Wen Jia, Dae Hyun Kim, Deog Young Kim: Patient-Centered Selection Criteria for Robot-Assisted Gait Training in Subacute Stroke: A Focus of User Satisfaction. *NeuroRehabilitation.* 2026 Jun;58(4):600-611

Won H Chang, Tae-Woo Kim, Hyoung S Kim, Fazah A Hanapiah, Jong W Lee, Seung-Hyeon Han, Chai W Jia, Dae H Kim, Deog Y Kim: Identifying candidates for torque-assisted exoskeleton for gait assistance after stroke: a pre-specified subgroup analysis. *Eur J Phys Rehabil Med.* 2026 Apr;62(2):144-152

Won Hyuk Chang, Tae-Woo Kim, Hyoung Seop Kim, Fazah Akhtar Hanapiah, Jong Weon Lee, Seung-Hyeon Han, Chai Wen Jia, Dae Hyun Kim, Deog Young Kim: Efficacy of Wearable Exoskeleton for Gait Recovery in Patients With Stroke: A Multicenter Randomized Controlled Trial. *Stroke.* 2026 Mar;57(3):577-586.

Jong Weon Lee, Hyun-Joung Lee, Hyeon Ju Jang, Yeseul Yun and Deog Young Kim: Predicting pneumonia algorithm in stroke patients. *Front Neurol.* 2025 Nov 21;16:1690049.

Seung-Hyeon Han, Hyeon Ju Jang, Jong Weon Lee, Jin Woong Cheong, Young Dae Kim, Hyo Suk Nam and Deog Young Kim: The effect of virtual reality-based treadmill gait training on functional mobility and balance in chronic stroke patients: A randomized controlled trial. *Front Neurol.*

Seung-Hyeon Han, Sanguk Choi, Chanyoung Ko, Jong Weon Lee, Kyoungchul Kong, Dong-Wook Rha, Deog Young Kim: Efficacy of a Soft Wearable Robot for Hip Assistance in Chronic Stroke Patients: A Randomized Crossover Trial. *IEEE Trans Neural Syst Rehabil Eng.* 2025 Jun 33:2251-2262.

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Hyoseon Choi, Yea Jin Jo, Min Kyun Sohn, Jongmin Lee, Yong-Il Shin, Gyung-Jae Oh, Yang-Soo Lee, Min Cheol Joo, So Young Lee, Min-Keun Song, Junhee Han, Jeonghoon Ahn, Young-Hoon Lee, Yun-Hee Kim, Won Hyuk Chang, Deog Young Kim: The Significance of an Initial Controlling Nutritional Status Score in Predicting the Functional Outcome, Complications, and Mortality in a First-Ever Ischemic Stroke. *Nutrients* 2024;16: 3461



Jin-Woo Park (Korea)

EDUCATION

- Mar. 1991 – Feb. 1993 Premedical School, College of Natural Science, Seoul National University
- Mar. 1993 – Feb. 1997 College of Medicine, Seoul National University, Medical Doctor
- Mar. 2000 – Feb. 2002 Postgraduate School, Seoul National University, Master of Science
- Mar. 2005 – Feb. 2010 Postgraduate School, Seoul National University, for Doctor of Philosophy

WORK EXPERIENCE

- Mar. 1997 – Feb. 1998 Internship, Seoul National University Hospital, Seoul
- Mar. 1998 – Feb. 2002 Residency, Department of Rehabilitation Medicine, Seoul National University Hospital, Seoul
- May 2002 – Apr. 2005 Specialist for Stroke Rehabilitation, National Rehabilitation Center, Seoul
- May 2005 – Feb. 2006 Clinical Assistant Professor, Department Physical Medicine and Rehabilitation, Dongguk University Ilsan Hospital, Gyeonggi-do
- Mar. 2006 – Aug. 2011 Assistant Professor, Department Physical Medicine and Rehabilitation, Dongguk University Ilsan Hospital, Gyeonggi-do
- Sep. 2011 – Aug. 2016 Associate Professor, Department Physical Medicine and Rehabilitation, Dongguk University Ilsan Hospital, Gyeonggi-do

CURRICULUM VITAE

- Sep. 2016 – present Professor, Department Physical Medicine and Rehabilitation, Dongguk University Ilsan Hospital, Gyeonggi-do

OTHER ACTIVITIES

- Mar 2002 – present Korean Academy of Rehabilitation Medicine – Active Member
- Oct 2009 – present The Korean Dysphagia Society – Board Member
- Sep 2011 – present European Society for Swallowing Disorders – Active Member
- Mar 2015 – present IPC Para Ice hockey International Classifier
- Participated in 2010 Vancouver and 2014 Sochi Paralympic games as a Korean Team Physician
- Participated in 2018 PyeongChang Paralympic games as a VMO in Para Ice Hockey.
- Have been working as an IPC Para Ice Hockey international classifier since 2015

AWARDS

- Best Scientific Poster Award at 2010 the Korean Academy of Rehabilitation Medicine Annual Spring Meeting
- Best oral Presentation Award at 2018 the Korean Dysphagia Society Annual Meeting
- Best oral Presentation Award at 2024 the Korean Dysphagia Society Annual Meeting

GRANTS

- 2010 Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education, Science and Technology (grant number : 20100003964)
- 2010 Investigator Initiated Trial about Alzheimer disease with cerebrovascular disease granted by Novartis
- 2011 Investigator Initiated Trial about the effect of solifenacin on the cognitive function in stroke patients by Astellas

CURRICULUM VITAE

- 2014 Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Science, ICT and future Planning (grant number: 2014R1A2A1A11049504)
- 2019 Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Science and ICT (grant number: 2019R1F1A1043950)
- 2023 Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Science and ICT (grant number: RS-2023-00252208)

PUBLISHED BOOKS

- Choi KH, Park JW, Im S. Chapter 16, Dysphagia, In: Textbook of Rehabilitation Medicine, Koonja Books, Seoul, Korea, 2020
- Park JW, Moon HI. Chapter 7, Basis of videofluoroscopic swallowing study, In: Textbook of Swallowing Disorders, 2nd Ed. Koonja Books, Seoul, Korea, 2025
- Park JW. Chapter 49, Swallowing Training, In: Textbook of Laryngology, Phoniatrics and Logopedics, 3rd Ed. Bummoon Education, Seoul, Korea, 2025
- Park JW. Chapter 5, rTMS in Dysphagia after Stroke, In: Therapeutic rTMS in Neurology. Springer, New York, USA, 2016
- Cheng I, Sasegbon A, Park JW, Hamdy S, Chapter 7.6 Neurorehabilitation Strategies, In: Multidisciplinary Approach to Managing Swallowing Dysfunction in Older People. Elsevier, London, UK, 2024.

PUBLISHED PAPER

1. Han TR, Paik NJ, Park JW. The Functional Dysphagia Scale Using Videofluoroscopic Swallowing Study in Stroke Patients. J Korean Acad Rehabil Med. 1999 Dec;23(6):1118-1126 (Corresponding author)
2. Han TR, Paik NJ, Park JW. The Safety of Videofluoroscopic Swallowing Study (VFSS). J Korean Acad Rehabil Med. 2000 Apr;24(2):215-218 (Corresponding author)
3. Han TR, Paik NJ, Park JW. The Follow-up of Oro-Esophageal (OE) Tube Feeding. J Korean Acad Rehabil Med. 2001 Feb;25(1):58-61. (Corresponding author)
4. Han TR, Paik NJ, Park JW. The Clinical Functional Scale for Dysphagia in Stroke Patients. Korean J Stroke. 2001;3(2):153-157 (Corresponding author)

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5. Han TR, Paik NJ, Park JW. Quantifying swallowing function after stroke: A functional dysphagia scale based on videofluoroscopic studies. *Arch Phys Med Rehabil*. 2001 May;82(5):677-82
6. Han TR, Paik NJ, Park JW, Lee EK, Park MS. Standardization of Dysphagia Diet. *Patients. Korean J Stroke* 2002; 2(2):191-195 (Corresponding author)
7. Paik NJ, Han TR, Park JW, Lee EK, Park MS, Hwang IK. Categorization of dysphagia diets with the line spread test. *Arch Phys Med Rehabil*. 2004 May;85(5):857-61.
8. Han TR, Paik NJ, Park JW, Kwon BS. The Prediction of Persistent Dysphagia Beyond Six Months After Stroke. *Dysphagia* 2008;23(1):59-64 (Corresponding author)
9. Park JW. Ultrasonography: wrist and hand pathology. *Clinical Pain*. 2008;7:104-107
10. Park JW, Oh JC, Lee HJ, Park SJ, Yoon TS, Kwon BS. Effortful Swallowing Training Coupled with Electrical Stimulation Leads to an Increase in Hyoid Elevation During Swallowing. *Dysphagia*. 2009;24:296-301
11. Park JW. Evaluation of dysphagia. *Brain and Neurorehabilitation*. 2009;2:103-107
12. Park JW, Bang MS, Kwon BS, Park YK, Kim DW, Shon SM, Jeong SW, Lee DK, Kim DE. Early treadmill training promotes motor function after hemorrhagic stroke in rats. *Neurosci Lett*. 2010;471(2):104-8.
13. Yoon TS, Kim DW, Park JW, Kwon BS, Ryu KH, Lee HJ, Park NK, Shim JH. Causes of the hemiplegic shoulder pain. *J Korean Acad Rehab Med*. 2010;34(2):158-162 (Corresponding author)
14. Park JW. Scoring System in Videofluoroscopic Swallowing Study. *Journal of the Korean Dysphagia Society* 2011;1:55-59
15. Oh JC, Park JW, Cha TH, Woo HS, Kim DK. Exercise using tongue-holding swallow does not improve swallowing function in normal subjects. *J Oral Rehabil*. 2012 May;39(5):364-9. (Corresponding author)
16. Park JW, Kim Y, Oh JC, Lee HJ. Effortful Swallowing Training Combined with Electrical Stimulation in Post-Stroke Dysphagia: A Randomized Controlled Study. *Dysphagia*. 2012 Dec;27(4):521-7 (Corresponding author)
17. Park JW, Oh GR, Park YS. Comparison of the Thickeners Used in Dysphagia Treatment. *Journal of the Korean Dysphagia Society* 2012;2:67-72
18. Park JW, Kwon BS, Chang JH, Sim KB. Nasal backflow and the difficulty of relaxation in the upper esophageal sphincter. *Laryngoscope*. 2012;123:966-968 (Corresponding author)
19. Park JW, Oh JC, Lee JW, Yeo JS, Ryu KH. The effect of 5Hz high-frequency rTMS over contralesional pharyngeal motor cortex in post-stroke oropharyngeal dysphagia: a randomized controlled study. *Neurogastroenterol Motil* 2013;25:324-e250 (Corresponding author)
20. Park JW. Aging Process in Swallowing Function. *Journal of the Korean Dysphagia Society* 2013;3:17-19.
21. Park JW. The Effect of Solifenacin on Cognitive Function following Stroke. *Dement Geriatr Cogn Disord Extra* 2013;3:143-147

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22. Chang JH, Moon HB, Kim CJ, Nam K, Lee HJ, Kwon BS, Park JW. Intractable Verrucous Hyperplasia: A Surgically Corrected Case. *PM R*. 2015 Mar;7(3):322-5 (Corresponding author)
23. Park JW, Kim IJ, Lee HJ. Fork test: A new simple and reliable consistency measurement for the dysphagia diet. *Geriatr Nurs*. 2016 Jul-Aug;37(4):292-5 (Corresponding author)
24. Park JW, Sim GJ, Yang DC, et al. Increased Bolus Volume Effect on Delayed Pharyngeal Swallowing Response in Post-stroke Oropharyngeal Dysphagia: A Pilot Study. *Ann Rehabil Med*. 2016 Dec;40(6):1018-1023
25. Park JW, Sim GJ, Kim HJ, Yeo JS, Hong HJ, Kwon BS. Changes of cortical activation in swallowing following high frequency repetitive transcranial magnetic stimulation in older adults. *Neurogastroenterol Motil*. 2017 Nov;29(11). doi: 10.1111/nmo.1312. (Corresponding author)
26. Kim H, Park JW, Nam K. Effortful swallow with resistive electrical stimulation training improves pharyngeal constriction in patients post-stroke with dysphagia. *J Oral Rehabil*. 2017 Oct;44(10):763-769. doi: 10.1111/joor.12538 (Corresponding author)
27. Kim H, Lee HJ, Park JW. Clinical course and outcome in patients with severe dysphagia after lateral medullary syndrome. *Ther Adv Neurol Disord*. 2018 Feb 28;11:1756286418759864. doi: 10.1177/1756286418759864. (Corresponding author)
28. Nam YG, Lee JW, Park JW, Lee HJ, Nam KY, Park JH, Yu CS, Choi MR, Kwon BS. Effects of Electromechanical Exoskeleton-Assisted Gait Training on Walking Ability of Stroke Patients: A Randomized Controlled Trial. *Arch Phys Med Rehabil*. 2019 Jan;100(1):26-31. doi: 10.1016/j.apmr.2018.06.020. Epub 2018 Jul 25. PubMed PMID: 30055163.
29. Park JW, Kim H, Park T, Yeo JS, Hong HJ, Oh JY. A pilot study of the effects of high-frequency repetitive transcranial magnetic stimulation on dysphagia in the elderly. *Neurogastroenterol Motil*. 2019 May;31(5):e13561. doi: 10.1111/nmo.13561. Epub 2019 Jan 28. PubMed PMID: 30688391. (Corresponding author)
30. Cho Y, Park JW, Nam K. The relationship between foot posture index and resting calcaneal stance position in elementary school students. *Gait Posture*. 2019 Oct;74:142-147. doi: 10.1016/j.gaitpost.2019.09.003
31. Kim HJ, Park JW, Nam K. Effect of extracorporeal shock wave therapy on muscle spasticity in patients with cerebral palsy: meta-analysis and systematic review. *Eur J Phys Rehabil Med*. 2019 Dec;55(6):761-771. doi: 10.23736/S1973-9087.19.05888-X.
32. Cho YJ, Ryu WS, Lee H, Kim DE, Park JW. Which Factors Affect the Severity of Dysphagia in Lateral Medullary Infarction? *Dysphagia*. 2020 Jun;35(3):414-418. doi: 10.1007/s00455-019-10043-8. (Corresponding author)
33. Park JW, Hong HJ, Nam K. Comparison of three exercises on increasing tongue strength in healthy young adults. *Arch Oral Biol*. 2020 Mar;111:104636. doi: 10.1016/j.archoralbio.2019.104636. (Corresponding author)
34. Nam YG, Park JW, Lee HJ, Nam KY, Choi MR, Yu CS, Zhu L, Zhang X, Lee JW, Kwon BS. Further effects of electromechanically assisted gait trainer (Exowalk®) in patients with chronic

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- stroke: A randomized controlled trial. J Rehabil Med. 2020 Sep 8;52(9):jrm00097. doi: 10.2340/16501977-2723
35. Park JW, Lee S, Yoo B, Nam K. Effects of texture properties of semi-solid food on the sensory test for pharyngeal swallowing effort in the older adults. BMC Geriatr. 2020 Nov 23;20(1):493. doi: 10.1186/s12877-020-01890-4.
 36. Park JW, Oh CH, Choi BU, Hong HJ, Park JH, Kim TY, Cho YJ. Effect of Progressive Head Extension Swallowing Exercise on Lingual Strength in the Elderly: A Randomized Controlled Trial. J Clin Med. 2021 Jul 31;10(15):3419. doi: 10.3390/jcm10153419.
 37. Seo M, Park JW. Head rotation as an effective compensatory technique for dysphagia caused by unilateral cervical osteophytes. J Int Med Res. 2022 Aug;50(8):3000605221116757. doi: 10.1177/03000605221116757. (Corresponding author)
 38. Lee TH, Park JW. Assessing Adhesiveness Levels in a Dysphagia Diet for Older Adults. Geriatrics. 2024 Apr 9;9(2):48. doi: 10.3390/geriatrics9020048 (Corresponding author)
 39. Nam K, Lee C, Lee T, Shin M, Kim BH, Park JW. Automated Laryngeal Invasion Detector of Boluses in Videofluoroscopic Swallowing Study Videos Using Action Recognition-Based Networks Diagnostics. 2024 Jul 6;14(13):1444. doi: 10.3390/diagnostics14131444 (Corresponding author)
 40. Seo M, Lee C, Nam K, Kwon BS, Kim BH, Park JW. Predicting Long-Term Prognosis of Poststroke Dysphagia with Machine Learning. J Clin Med. 2025 Jul 16;14(14):5025. doi: 10.3390/jcm14145025. (Corresponding author)
 41. Lee T, Kim BH, Nam K, Park JW. Classification of dysphagia severity after lateral medullary infarction with deep learning. Sci Rep. 2026 Feb 19;16(1):9907. doi: 10.1038/s41598-026-40751-9. (Corresponding author)



Jong Weon Lee (Korea)

EDUCATIONAL BACKGROUND

Sep. 2007 – Apr. 2010 B.S. University of Michigan, Ann Arbor, USA

Mar. 2011 – Feb. 2015 M.D. Yonsei University College of Medicine, Seoul, Korea

Mar. 2020 – Current Ph.D. Yonsei University College of Medicine, Seoul, Korea

POST-GRADUATE TRAINING

- Mar. 2015 – Feb. 2016 Internship, Severance Hospital, Yonsei University College of Medicine, Seoul, Korea

CURRICULUM VITAE

- Mar. 2019 – Feb. 2023 Residency of Rehabilitation Medicine, Severance Hospital, Yonsei University College of Medicine, Seoul, Korea
- Mar. 2023 – Feb. 2025 Fellow of Rehabilitation Medicine, Severance Hospital, Yonsei University College of Medicine, Seoul, Korea
- Mar. 2025 – Current Clinical Professor of Rehabilitation Medicine, Severance Hospital, Yonsei University College of Medicine, Seoul, Korea

LICENSE & CERTIFICATIONS

- 2015 Medical License – Korean National Board Examination (No. 120347)
- 2023 Active Member of the Korean Academy of Rehabilitation Medicine (No. 2766)
- 2024 Certificate for a Specialist in Sports Medicine (No. 1259)
- 2025 Certificate of Korean Academy of Neuromusculoskeletal Sonography (No. 2)

PUBLICATION

A. Original, Peer Reviewed Articles

1. Won Hyuk Chang, Tae-Woo Kim, Hyoung Seop Kim, Fazah Akhtar Hanapiah, Jong Weon Lee, Seung-Hyeon Han, Chai Wen Jia, Dae Hyun Kim, Deog Young Kim. Who May Benefit from Robot-Assisted Gait Training with an Exoskeleton in Subacute Stroke Patients? A Prespecified Analysis. *Journal of Rehabilitation Medicine* 2026;58.
2. Jong Weon Lee, Yea Jin Jo, Yoon Su Baek, Seun Kim, Jung Hoon Kim, Dae Hyun Kim, Jong Hyun Choi, Jong Bum Park, Deog Young Kim. Efficacy of Anteroposterior Weight-Shift Training with Visual Biofeedback for Step Length Asymmetry and Functional Mobility in Chronic Stroke: A Randomized Controlled Trial. *Journal of NeuroEngineering and Rehabilitation* 2026.
3. Jong Weon Lee, Suk Hoon Ohn, Yong Won Jang, Won Hyuk Chang, Ki Deok Park, Deog Young Kim. Predicting Functional Prognosis in Supratentorial Stroke Using [18F]Fluoro-2-Deoxy-D-Glucose Positron Emission Tomography. *Yonsei Medical Journal* 2026;67(9):706-713.
4. Jong Weon Lee, Won Hyuk Chang, Tae-Woo Kim, Hyoung Seop Kim, Fazah Akhtar Hanapiah, Seung-Hyeon Han, Chai Wen Jia, Dae Hyun Kim, Deog Young Kim. Patient-centered selection criteria for robot-assisted gait training in subacute stroke: a focus on user satisfaction. *NeuroRehabilitation* 2026;58(4):600-611.
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exoskeleton for gait recovery in patients with stroke: a multicenter randomized controlled trial. *Stroke* 2026;57(3):577–586.

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12. Jong Weon Lee, Hunsun Lim, Jong Hun Kim, Hyoung Seop Kim. Reassessment of inclusion criteria in the 2013/2018 ACC-AHA cholesterol guidelines for cardiovascular prevention. *Journal of Clinical Neurology* 2021;17(1):86–95.
13. Jong Ouk Ryan Kim, Yong-Suk Jeong, Jin Ho Kim, Jong Weon Lee, Dougho Park, Hyoung Seop Kim. Machine Learning-Based Cardiovascular Disease Prediction Model: A Cohort Study on the Korean National Health Insurance Service Health Screening Database. *Diagnostics* 2021;11(6):943.
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B. Case Report

1. Jong Weon Lee, Suhyun Cho, Kyung-Min Kim, Jung Hyun Park. Cervical fusion-requiring mineral and bone disorder disguised as osteoporosis in a chronic kidney disease patient on

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hemodialysis: a case report. Journal of Bone Metabolism 2022;29(1):59-62.

2. Jong Weon Lee, Hyoung Seop Kim. Recurrent cerebral infarctions and multi vessel thrombosis in a male patient with refractory idiopathic thrombocytopenic purpura: A Case Report. Brain & Neurorehabilitation 2021;14(2):e18.



Natan Bornstein (Israel)

EDUCATION

1970-73 University of Sienna, Medicine, Sienna, Italy

1973-79 Technion Medical School, Hifa, Medicine, MD, 1979

Date of receiving specialization certificate:

11 September, 1984, Title of Doctoral dissertation:

Dextran 40 in acute ischemic stroke

Name of Supervisor: Dr. Jacob Vardi

FURTHER EDUCATION

1978-83 Tel-Aviv University, Sackler Faculty of Medicine, neurology

(residence), Israeli Board certified in Neurology, 1983

1979-83 Tel-Aviv University, Sackler Faculty of Medicine, Post graduate studies in Neurology

1984-87 Sunnybrook Medical Center, University of Toronto, M.R.C stroke, Fellowship

ACADEMIC AND PROFESSIONAL EXPERIENCE

1982-1995 Tel-Aviv University, Neurology, instructor

1991-present European stroke Conference (ESC), Executive committee

1995-1999 Tel-Aviv University, Neurology, Senior lecturer

1995 Eliprodil CVD 715 clinical trial, Steering Committee

1995-1997 International Stroke Study (IST), Steering Committee

1995-1999 American Academy of Neurology, Member of the

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	International Affairs Committee
1996	Asymptomatic Carotid Stenosis and Risk of Stroke (ACSRS), Advisory Committee
1996-present	The Mediterranean Stroke Society (MSS), President
1996-2002	EFNS, Management Committee
1997-2009	Israeli Neurological Association, Secretary
1999-present	Tel-Aviv University, Neurology, Associated Professor
2001- present	European Society Neurosonology and Cerebral Hemodynamics (ESNCH) Executive committee
2005-present	Neurosonolgy Research Group, Executive committee
2006-present	European Master in Stroke Medicine, Member of faculty
2006-2008	NEST II clinical Trial, Steering Committee
2006-present	SENTIS clinical Trial, Steering Committee
2006-present	CASTA Trial, Steering Committee
2006-present	Brainsgate clinical Trial, Steering Committee
2008- present	World Stroke Association (WSO), Vice president
2009-present	Israeli Neurological Association, Chairman
2009-present	European Stroke Organization (ESO), Member on the board of directors
2010	NEST III clinical Trial, Steering Committee

PROFESSIONAL ACHIEVEMENTS – EDITORIAL BOARD

1991-present	Neurological Research Journal, Guest Editor
1991-present	STROKE, Member of the editorial board
1998-present	European Journal of Neurology, Member of the editorial board
1999-present	Journal of Cerebrovascular disease, Member of the editorial board
2000-present	Journal of Annals of Medical Science, Consulting Editor
2001-present	Journal of Neurological Science (Turkish), Member of the editorial board
2001-present	Acta Clinica Croatica, Member of the editorial Council

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2003–present Italian Heart Journal, International Scientific Board
2003–present Journal of Neurological Sciences, Guest Editor
2004–present Turkish Journal of Neurology, International Advisory Board
2005–present Archives of Medical Sciences (AMS), Member of the Editorial Board
2006–present Journal of Cardiovascular Medicine, International Scientific Board
2006–present International Journal of Stroke, Editorial Board
2006–present Acta Neurologica Scandinavica, Editorial Board
2009–present American Journal of Neuroprotection & Neurogeneration (AJNN) Member of the Editorial Board
2010 Neurosonology, International Editorial Board
2010 Frontiers in Stroke, Review Editor

PROFESSIONAL ACHIEVEMENTS – REVIEWER

1998–present Lancet, Ad Hoc reviewer
1998–present Diabetes and its complications, Ad Hoc reviewer
1999–present Journal of Neuroimaging, Reviewer
1999–present Journal of Neurology, Ad Hoc reviewer
2000–present Neurology, Ad Hoc reviewer
2003–present Israeli Medical Association Journal (IMAJ), Reviewer
2003–present Acta Neurologica Scandinavica, Ad Hoc reviewer
2006–present Journal of Neurology, Neurosurgery & Psychiatry, Reviewer
2010– European Neurology, Ad Hoc reviewer

MEMBERSHIP IN PROFESSIONAL SOCIETIES

1977–present Israeli Medical Association
1983–present The Israeli Neurological Association
1985–present Stroke Council of the American Heart Association (Fellow)
1986–present American Academy of Neurology
1986–present Neurosonology Research Group of the World Federation

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	of Neurology
1987-present	Stroke Research Group of the World Federation of Neurology
1990-2008	International Stroke Society
1995-2008	European Stroke Council
1995-present	Mediterranean Stroke Society (MSS)
1998-present	European Neurosonology Society
2005-present	World Stroke Organization (WSO)
2008-present	Fellow of the European Stroke organization (FESO)



Peter Lackner (Austria)

Peter Lackner is the head of the Department of Neurology at Clinic Floridsdorf, Vienna, Austria. Prof. Lackner is a trained specialist in neurocritical care and has a long lasting publication record in clinical and experimental research done in the field. Prof. Lackner received his MD in the year 2004 from the Medical University Innsbruck.

Prof. Lackner has a strong background in experimental research in Neuroinfectiology, Neurotraumatology and experimental Stroke.. His international experience includes research visits at the Bernhard-Nocht Institute for Tropical Medicine in Hamburg, Germany; the University of Witwatersrand, Johannesburg, South Africa and at the Department of Basic Sciences and Physiology, Loma Linda University, California, USA. He was founder and group leader of the research group for Translational Neurocritical Care at the Medical University Innsbruck, Austria. Besides translational research, Prof. Lackner has a primary focus on clinical research in severe neurological illnesses where his main interests are traumatic brain injury and hemorrhagic stroke. He is head of the Karl-Landsteiner Institute of Clinical Research in Acute Neurology. Importantly besides acute care, Prof. Lackner has a special interest in post-acute long-term care after critical neurological insults. In the year

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2018, he became head of the department of Neurology of Clinic Penzing, Vienna that has a focus on early neurorehabilitation as well as long-term neurocognitive rehabilitation in an outpatient setting. Since his call to Vienna, he has been deeply involved in the strategic planning of neurological care in Austria. In the year 2021, he was the medical founder of a new department of neurology focusing on acute care in the newly built Clinic Floridsdorf. He is member of several local and international societies for Neurology, Neurorehabilitation and Neurocritical Care and currently the head of the scientific board of the Austrian society of neurorehabilitation.



Dafin F. Mureșanu (Romania)

Professor of Neurology, Senior Neurologist, Chairman of the Neurosciences Department, Faculty of Medicine, Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca, President of the European Federation of Neurorehabilitation Societies (EFNR), Secretary-General of the Academy for Multidisciplinary Neurotraumatology (AMN), Co-chair Neurorehabilitation Panel of the European Academy of Neurology (EAN), President-Elect of the Romanian Society of Neurology, President of the Society for the Study of Neuroprotection and Neuroplasticity (SSNN), Chairman “RoNeuro” Institute for Neurological Research and Diagnostic, Corresponding Member of the Romanian Academy, Member of the Academy of Medical Sciences, Romania and secretary of its Cluj Branch. He is member of 17 scientific international societies and 10 national ones, being part of the executive board of most of these societies. Professor Dafin F. Muresanu is also a specialist in Leadership and Management of Research and Health Care Systems (MBA – Master of Business Administration – ‘Health Care Systems Management’, The Danube University – Krems, Austria, 2003). He has performed valuable

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scientific research in high interest fields such as: neurobiology of central nervous system (CNS) lesion mechanisms; neurobiology of neuroprotection and neuroregeneration of CNS; the role of the Blood-brain barrier (BBB) in CNS diseases; developing comorbidities in animal models to be used in testing therapeutic paradigms; nanoparticles neurotoxicity upon CNS; the role of nanoparticles in enhancing the transportation of pharmacological therapeutic agents through the BBB; cerebral vascular diseases; neurodegenerative pathology; traumatic brain injury; neurorehabilitation of the central and peripheral nervous system; clarifying and thoroughgoing study on the classic concepts of Neurotrophicity, Neuroprotection, Neuroplasticity and Neurogenesis by bringing up the Endogenous Defense Activity (EDA) concept, as a continuous nonlinear process, that integrates the four aforementioned concepts, in a biological inseparable manner.

Professor Dafin F. Muresanu is coordinator in international educational programs of European Master (i.e., European Master in Stroke Medicine, University of Krems), organizer and co-organizer of many educational projects: European and international schools and courses (International School of Neurology, European Stroke Organisation Summer School, Danubian Neurological Society Teaching Courses, Seminars - Department of Neurosciences, European Teaching Courses on Neurorehabilitation) and scientific events: congresses, conferences, symposia (International Congresses of the Society for the Study of Neuroprotection and Neuroplasticity (SSNN), International Association of Neurorestoratology (IANR) & Global College for Neuroprotection and Neuroregeneration (GCNN) Conferences, Vascular Dementia Congresses (VaD), World Congresses on Controversies in Neurology (CONy), Danube Society Neurology Congresses, World Academy for Multidisciplinary Neurotraumatology (AMN) Congresses, Congresses of European Society for Clinical Neuropharmacology, European Congresses of Neurorehabilitation). His activity includes involvement in many national and international clinical studies and research projects, over 600

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scientific participations as invited speaker in national and international scientific events, a significant portfolio of scientific articles (over 300 papers indexed on Web of Science-ISI Core Collection, H-index: 34) as well as contributions in monographs and books published by prestigious international publishing houses. Prof. Dr. Dafin F. Muresanu has been honoured with: Romanian Academy, "Iuliu Hatieganu Award", for the contribution to the second edition of the book: "Repercusiuni miocardice și coronariene în boli cronice (Miocardic and Coronarian Repercussions in Chronical Diseases)" in 2024; Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca, "Social Responsibility Award" in 2024; „Dimitrie Cantemir” Medal of the Academy of The Republic of Moldova in 2018, Ana Aslan Award 2018 – “Performance in the study of active aging and neuroscience”, for the contribution to the development of Romanian medicine, National Order “Faithful Service” awarded by the President of Romania in 2017; Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca, “Iuliu Hatieganu Great Award 2016” for the best educational project in the last five years; the Academy of Romanian Scientists, “Carol Davila Award for Medical Sciences / 2011”, for the contribution to the Neurosurgery book “Tratat de Neurochirurgie” (vol.2), Editura Medicala, Bucuresti, 2011; Iuliu Hatieganu University of Medicine and Pharmacy Cluj-Napoca “Octavian Fodor Award” for the best scientific activity of the year 2010 and the 2009 Romanian Academy “Gheorghe Marinescu Award” for advanced contributions in Neuroprotection and Neuroplasticity. In May 2025, Prof. Dr. Dafin F. Muresanu was conferred the honorary membership of the Society of Neurologists of the Republic of Moldova in recognition of exceptional contribution to advancing academic and professional dialogue in the field of neurology. Also, in June 2025, he was conferred the “Service Award” of the European Academy of Neurology (EAN) in recognition for his contribution in his capacity as board member of EAN.

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Sabahat Wasti (UAE)

Dr. Sabahat Wasti is an internationally recognized consultant in Physical Medicine & Rehabilitation and the Head of Neurorehabilitation at the Neurological Institute, Cleveland Clinic Abu Dhabi. With over 30 years of experience spanning the United Kingdom and the United Arab Emirates, he has led the development of advanced neurorehabilitation programs, integrating clinical excellence with research and innovation.

Dr. Wasti serves as Regional Vice President of the World Federation of Neurorehabilitation (Gulf Region) and Co-chairs both the Community Based Rehabilitation and Service Development and Neurophilosophy Ethics Special Interest Groups. He has contributed extensively to clinical governance, ethical oversight, and vocational rehabilitation initiatives, mentoring healthcare professionals and supervising PhD candidates.

His research focuses on stroke rehabilitation, Service structure and culturally adapted rehabilitation models. He has authored numerous publications and is involved in cutting-edge bioengineering projects aimed at improving functional outcomes for patients with neurological conditions.

Renowned for his leadership and advocacy, Dr. Wasti combines deep clinical expertise with a patient-centred approach, driving innovations that enhance recovery, quality of life, and the integration of neuroscience and technology into modern rehabilitation practice.

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World Federation for
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EFNR The European Federation
of NeuroRehabilitation Societies

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GENERAL INFORMATION

LANGUAGE

The official language is English. Simultaneous translation will not be provided.

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The organizers cannot assume liability for any changes in the program due to external or unforeseen circumstances.

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Severance Rehabilitation Hospital, Seoul, Korea

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