

Curriculum Vitae





David B. Vodusek



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Sex Male

Date of birth 14/02/1951 Nationality Slovene

JOB APPLIED FOR **POSITION** PREFERRED JOB STUDIES APPLIED FOR PERSONAL STATEMENT

Lecturer

WORK EXPERIENCE

Medical Director of the Division of Neurology, University Medical Centre Ljubljana, Zaloska 7, 1525 Ljubljana, Slovenia (1996 - 2017)

Professor of Neurology, Faculty of Medicine, University of Ljubljana, Vrazov trg 2, 1000 Ljubljana, Slovenia (1986 - 2017)

Consultant neurologist and Clinical neurophysiologist, Institute of Clinical neurophysiology, University Medical Centre Ljubljana, Zaloska 2, 1525 Ljubljana Slovenia (1982 - 1996)

Resident in Neurology, Institute of Clinical neurophysiology, University Medical Centre Ljubljana, Zaloska 2, 1525 Ljubljana Slovenia (1976 - 1982)

EDUCATION AND TRAINING

Medical Doctor/ dr. med./ (1976), Faculty of Medicine, University of Ljubljana, Vrazov trg 2, 1000 Ljubljana, Slovenia

Doctor of Science /Dr.Sc./ (1982), Faculty of Medicine, University of Ljubljana, Vrazov trg 2, 1000 Ljubljana, Slovenia

Mother tongue(s)

Slovene

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
Certific	cate of the Faculty	for Humanistic Studies	, University of Ljubljana	
C1	C1	C1	C1	C2
Certific	cate of the Faculty	for Humanistic Studies	University of Liublians	

English German

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Common European Framework of Reference for Languages

Communication skills

Good communication skills gained through my experience as university lecturer

Organisational / managerial skills

Leadership of 330 people – University hospital department



Curriculum Vitae

Replace with First name(s) Surname(s)

Job-related skills

good command of research associated tasks

Digital skills

SELF-ASSESSMENT						
Information processing	Communicati on	Content creation	Safety	Problem solving		
BASIC USER	INDEPENDENT USER	INDEPENDENT USER	BASIC USER	BASIC USER		

Levels: Basic user - Independent user - Proficient user

Digital competences - Self-assessment grid

Driving licence

A, B

ADDITIONAL INFORMATION

Publications Presentations **Projects** Conferences Seminars Honours and awards Memberships References Citations Courses Certifications

- Vodušek DB, Aminoff MJ. Sexual dysfunction in patients with neurological disorders. In: Aminoff MJ, ed. Neurology and general medicine, 5th edition, chapter 34. Philadelphia (PA, USA): Churchill Livingstone Elsevier, 2014: 633-56.
- Vodušek DB, Deletis V. Sacral roots and nerves, and monitoring for neuro-urologic procedures. Chapter 29 in Nuwer MR ed. Intraoperative monitoring of neural function (Handbook of Clinical Neurophysiology, Vol. 8). Elsevier B.V., 2008: 423-33.
- Rotar M. Blagus R. Jeromel M. Škrbec M. Tršinar B. Vodušek DB. Stroke patients who regain urinary continence in the first week after acute first-ever stroke have better prognosis than patients with persistent lower urinary tract dysfunction. Neurourol Urodyn 2011; 30: 1315-8.
- Vodušek DB. The role of clinical neurophysiology in urogynecology. Int Urogynecol J 2011; 22. (12): 1473-7.
- Podnar, S, and D.B. Vodusek: Electrophysiologic evaluation of sacral function. In: Aminoff MJ, ed. Aminoff's Electrodiagnosis in Clinical Neurology. Elsevier Saunders 2012: 673-698.
- VODUŠEK, David B. (editor), BOLLER, François (editor). Neurology of sexual and bladder disorders, (Handbook of clinical neurology, 3rd series, vol. 130). Edinburgh [etc.]: Elsevier, 2015. XIV, 503 str., ilustr. ISBN 978-0-4446-3247-0. [COBISS.SI-ID 2397100]

Member of the Slovene and German Neurological Association, British Association of Clinical Neurophysiology, the European Academy of Neurology, the European Federation of Autonomic Societies, the International Continence Society. Member of the Editorial Board of Neurourology and Urodynamics.

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Ljubljana, 17/02/2021

David B. Vodusek