

ANGABEN ZUR PERSON

Dr.med. Mirza Pojskić



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 mirza.po@gmail.com

Geschlecht M | **Geburtsdatum** 02/09/1986 in Zenica, Bosnien-Herzegowina | **Nationalität** Bošnjak (Bosniak) **Staatsangehörigkeit** Deutschland

Facharzt für Neurochirurgie (Board certified neurosurgeon in Germany/EU) Januar 2018-

Oberarzt (senior neurosurgeon) Januar 2019-

Fellow of European Board of Neurological Surgery (FEBNS) März 2019-

Zusatzbezeichnung neurochirurgische Intensivmedizin Januar 2020

ORCID iD: <https://orcid.org/0000-0002-6123-5589>

Web of Science Researcher ID: Y-8009-2019

Scopus Author ID: 57194504196

Publons: <https://publons.com/researcher/3123075/mirza-pojskic/>

Basiszertifikat der DWG (Deutsche Wirbelsäulengesellschaft; Basic Certificate of German Spine Society); EUROSPINE Basic Diploma

BERUF

Doktor der Medizin (Dr.med.)

Promotion zur Erlangung des Dokortitels an Philipps Universität Marburg: November 2017

Titel der Dissertation: Zervikaler Wirbelkörperersatz durch ein expandierbares Implantat in einer konsekutiven Serie von 33 Patienten

Doktor medicine (Bosnien-Herzegowina)

BERUFSERFAHRUNG

Januar 2013-

Oberarzt/Senior neurosurgeon (seit 01.01.2019)

Zusatzbezeichnung neurochirurgische Intensivmedizin/Subspecialty in

neurosurgical intensive care medicine (seit 29.01.2020)
Sektionsleiter „Neurotraumatologie“ / Head of section of neurotraumatology (seit 01.04.2020)

Funktionsoberarzt (31.07.2018-01.01.2019)
Facharzt für Neurochirurgie (Januar 2018-)
Assistenzarzt/Wissenschaftlicher Mitarbeiter/Resident (Januar 2013-Januar 2018)
Universitätsklinikum Gießen und Marburg
Klinik für Neurochirurgie, Standort Marburg
Direktor: Prof.Dr.med.Christopher Nimsy

Februar-März 2017

International Fellow in Neurosurgery
Semmes-Murphey Clinic
Memphis, Tennessee, USA

Dezember 2011-Januar 2013

Assistenzarzt/Resident
Abteilung für Neurochirurgie
Kantonkrankenhaus Zenica, Bosnien und Herzegowina

SCHUL- UND BERUFSBILDUNG

Juli 2005-September 2011

Doktor der Medizin (Bosnien-Herzegowina)
Medizinische Fakultät Universität Sarajevo
Bosnien und Herzegowina

EQR-Einstufung,
falls bekannt

Juni 2001-Mai 2005

Gymnasium „Zenica“, Zenica
Bosnien und Herzegowina

September 1993-Mai 2001

Grundschule „Mesa Selimovic“ Zenica
Bosnien und Herzegowina

Staatsexamen (Bosnien-Herzegowina): Oktober 2011

Approbation (Deutschland/EU) : Juni 2013

PERSÖNLICHE FÄHIGKEITEN

Muttersprache(n)

Bosnisch/Bosnian

Weitere Sprache(n)

	VERSTEHEN		SPRECHEN		SCHREIBEN
	Hören	Lesen	An Gesprächen teilnehmen	Zusammenhängendes Sprechen	
Deutsch	C2	C2	C2	C2	C2
Goethe Institut					
Englisch	C2	C2	C2	C2	C2
TOEFL					

A1/2: elementare Sprachverwendung - B1/2: selbstständige Sprachverwendung - C1/2: kompetente Sprachverwendung
Gemeinsamer Europäischer Referenzrahmen für Sprachen

Computerkenntnisse Gute Kenntnisse von Microsoft Office™ und HTML. Gute Kenntnisse von Adobe Premiere CC (operative Videos) und Adobe Photo Shop

Führerschein Klasse B

ZUSÄTZLICHE INFORMATIONEN

Prüfungen Facharzt für Neurochirurgie (Board certified neurosurgeon in Germany/EU): Januar 2018; Zusatzbezeichnung neurochirurgische Intensivmedizin- Januar 2020 (Subspecialty in neurosurgical Intensive care medicine, January 2020)

European Board Examination in Neurological Surgery Part I and Part II – Fellow of European Board of Neurological Surgery (FEBNS), März 2019

- Publikationen**
1.
Lessons Learned from Developing Digital Teaching Modules for Medical Student Education in Neurosurgery during the COVID-19 Pandemic.
Rupa R, **Pojskić M**, Nimsy C, Voellger B.
Healthcare (Basel). 2021 Sep 1;9(9):1141. doi: 10.3390/healthcare9091141.
PMID: 34574915 Free PMC article.
 2.
Utilizing Intraoperative Navigated 3D Color Doppler Ultrasound in Glioma Surgery.
Saß B, **Pojskić M**, Zivkovic D, Carl B, Nimsy C, Bopp MHA.
Front Oncol. 2021 Aug 18;11:656020. doi: 10.3389/fonc.2021.656020. eCollection 2021.
PMID: 34490080 Free PMC article.
 3.
Neurosurgical Management and Outcome Parameters in 237 Patients with Spondylodiscitis.
Pojskić M, Carl B, Schmöckel V, Völlger B, Nimsy C, Saß B.
Brain Sci. 2021 Jul 30;11(8):1019. doi: 10.3390/brainsci11081019.
PMID: 34439638 Free PMC article.
 4.
MICROSURGICAL MANAGEMENT OF LOW-GRADE SPINAL CORD ASTROCYTOMA IN ADULTS: A PERSONAL CASE SERIES REPORT AND BRIEF LITERATURE REVIEW.
Pojskić M, Rotim K, Splavski B, Arnautović Kl.
Acta Clin Croat. 2020 Sep;59(3):505-512. doi: 10.20471/acc.2020.59.03.15.
PMID: 34177061 Free PMC article. Review.
 5.
Intraoperative Computed Tomography-Based Navigation with Augmented Reality for Lateral Approaches to the Spine.
Pojskić M, Bopp M, Saß B, Kirschbaum A, Nimsy C, Carl B.
Brain Sci. 2021 May 15;11(5):646. doi: 10.3390/brainsci11050646.

PMID: 34063546 Free PMC article.

6.

A Combined Microsurgical and Endovascular Approach to Giant Paraclinoid Aneurysm: 2-Dimensional Operative Video.

Pojskić M, Arnautović KI, Ibn Essayed W, Al-Mefty O.

Oper Neurosurg (Hagerstown). 2021 May 13;20(6):E424-E425. doi: 10.1093/ons/opab059.

PMID: 33928385

7.

Extreme lateral interbody fusion (XLIF) in a consecutive series of 72 patients.

Pojskić M, Saß B, Völlger B, Nimsky C, Carl B.

Bosn J Basic Med Sci. 2021 Oct 1;21(5):587-597. doi: 10.17305/bjbms.2020.5261.

PMID: 33596403 Free PMC article.

8.

Combined Microsurgical, Endoscopic and Neuronavigation Assisted Transseptal-Transsphenoidal Resection of Pituitary Tumors.

Pojskić M, Arnautovic A, Kovacevic M, Beckford NS, Qureshi MN, Linder J, Arnautović KI.

Acta Med Acad. 2020;49 Suppl 1:14-22. doi: 10.5644/ama2006-124.302.

PMID: 33543626

9.

MYXOPAPILLARY EPENDYMOMA OF THE SPINAL CORD IN ADULTS: A REPORT OF PERSONAL SERIES AND REVIEW OF LITERATURE.

Omerhodžić I, **Pojskić M**, Rotim K, Splavski B, Rasulić L, Arnautovic KI.

Acta Clin Croat. 2020 Jun;59(2):329-337. doi: 10.20471/acc.2020.59.02.17.

PMID: 33456121 Free PMC article. Review.

10.

Application of an Expandable Cage for Reconstruction of the Cervical Spine in a Consecutive Series of Eighty-Six Patients.

Pojskić M, Saß B, Nimsky C, Carl B.

Medicina (Kaunas). 2020 Nov 25;56(12):642. doi: 10.3390/medicina56120642.

PMID: 33255605 Free PMC article.

11.

The 270° Circumferential Microsurgical Decompression of the Foramen Magnum in Adult Chiari Malformation Type I: Single Surgeon Series of 130 Patients with Syringomyelia, Neurologic, and Headache Outcomes.

Arnautovic KI, Qaladize BF, **Pojskić M**, Gienapp AJ, Splavski B, Boop FA.

World Neurosurg. 2021 Feb;146:e1103-e1117. doi: 10.1016/j.wneu.2020.11.102. Epub 2020 Nov 27.

PMID: 33249219

12.

Microsurgical resection of giant T11/T12 conus cauda equina schwannoma.

Arnautovic A, **Pojskić M**, Arnautovic K.

Bosn J Basic Med Sci. 2021 Aug 1;21(4):383-385. doi: 10.17305/bjbms.2020.5153.

PMID: 33052079 Free PMC article.

13.

Comparing Fiducial-Based and Intraoperative Computed Tomography-Based Registration for Frameless Stereotactic Brain Biopsy.

Saß B, **Pojskić M**, Bopp M, Nimsky C, Carl B.

Stereotact Funct Neurosurg. 2021;99(1):79-89. doi: 10.1159/000510007. Epub 2020 Sep 29.

PMID: 32992321

14.

Microscopic and Endoscopic Skull Base Approaches Hands-On Cadaver Course at 30: Historical Vignette.

Pojskić M, Čustović O, Erwin KH, Dunn IF, Eisenberg M, Gienapp AJ, Arnautović KI.

World Neurosurg. 2020 Oct;142:434-440. doi: 10.1016/j.wneu.2020.07.064. Epub 2020 Jul 18.

PMID: 32688034 Review.

15.

Spine Surgery Supported by Augmented Reality.

Carl B, Bopp M, Saß B, **Pojskić M**, Voellger B, Nimsky C.

Global Spine J. 2020 Apr;10(2 Suppl):41S-55S. doi: 10.1177/2192568219868217. Epub 2020 May 28.

PMID: 32528805 Free PMC article.

16.

Microsurgical Resection of the IV Ventricle Subependymoma: 2-Dimensional Operative Video.

Pojskić M, Nguyen VN, Boop FA, Arnautović KI.

Oper Neurosurg (Hagerstown). 2020 Jul 1;19(1):E66-E67. doi: 10.1093/ons/opz387.

PMID: 31811301 Free PMC article.

17.

Reliable navigation registration in cranial and spine surgery based on intraoperative computed tomography.

Carl B, Bopp M, Saß B, **Pojskić M**, Gjorgjevski M, Voellger B, Nimsky C.

Neurosurg Focus. 2019 Dec 1;47(6):E11. doi: 10.3171/2019.8.FOCUS19621.

PMID: 31786552

18.

Microsurgical Resection of Brain Stem Ependymoma: 2-Dimensional Operative Video.

Pojskić M, Nguyen V, Lakičević G, Arnautović KI.

Oper Neurosurg (Hagerstown). 2020 Jun 1;18(6):E240-E241. doi: 10.1093/ons/opz252.

PMID: 31504845 Free PMC article.

19.

Augmented reality in intradural spinal tumor surgery.

Carl B, Bopp M, Saß B, **Pojskić M**, Nimsky C.

Acta Neurochir (Wien). 2019 Oct;161(10):2181-2193. doi: 10.1007/s00701-019-04005-0. Epub 2019 Jul 12.

PMID: 31300886

20.

Microsurgical Resection of Lung Carcinoma Spinal Cord Metastasis: 2-Dimensional Operative Video.

Pojskić M, Arnautović KI.

Oper Neurosurg (Hagerstown). 2020 Apr 1;18(4):E115-E116. doi: 10.1093/ons/opz167.

PMID: 31298297

21.

SPINAL DUMBBELL EPIDURAL HEMANGIOMA: TWO STAGE/SAME SITTING/SAME POSITION POSTERIOR MICROSURGICAL AND TRANSTHORACIC ENDOSCOPIC RESECTION - CASE REPORT AND REVIEW OF THE LITERATURE.

Pojskić M, Zbytek B, Mutrie CJ, Arnautović KI.

Acta Clin Croat. 2018 Dec;57(4):797-808. doi: 10.20471/acc.2018.57.04.27.

PMID: 31168222 Free PMC article.

22.
Microsurgical Resection of the Epidermoid Tumor in the Cerebellopontine Angle.
Pojskić M, Arnautović Kl.
J Neurol Surg B Skull Base. 2019 Jun;80(Suppl 3):S327-S328. doi: 10.1055/s-0038-1677499. Epub 2019 Jan 31.
PMID: 31143616 Free PMC article.
23.
Microsurgical Resection of Low-Grade Spinal Cord Astrocytoma: 2-Dimensional Operative Video.
Pojskić M, Arnautović Kl.
Oper Neurosurg (Hagerstown). 2019 Sep 1;17(3):E107-E108. doi: 10.1093/ons/opy386.
PMID: 30566660 Free PMC article.
24.
Standard navigation versus intraoperative computed tomography navigation in upper cervical spine trauma.
Carl B, Bopp M, **Pojskić M**, Voellger B, Nimsky C.
Int J Comput Assist Radiol Surg. 2019 Jan;14(1):169-182. doi: 10.1007/s11548-018-1853-0. Epub 2018 Aug 31.
PMID: 30171444
25.
Anterior Clinoid Metastasis Removed Extradurally: First Case Report.
Pojskić M, Zbytek B, Arnautović Kl.
J Neurol Surg Rep. 2018 Apr;79(2):e55-e62. doi: 10.1055/s-0038-1655773. Epub 2018 May 31.
PMID: 29868330 Free PMC article.
26.
Microsurgical Resection of Spinal Cord Hemangioblastoma: 2-Dimensional Operative Video.
Pojskić M, Arnautović Kl.
Oper Neurosurg (Hagerstown). 2018 Dec 1;15(6):E88-E89. doi: 10.1093/ons/opy123.
PMID: 29788139 Free PMC article.
27.
Microsurgical Resection of Medulla Oblongata Hemangioblastoma: 2-Dimensional Operative Video.
Pojskić M, Arnautović Kl.
Oper Neurosurg (Hagerstown). 2018 Nov 1;15(5):E64-E65. doi: 10.1093/ons/opy074.
PMID: 29635302 Free PMC article.
28.
Retrospective single-surgeon study of 1123 consecutive cases of anterior cervical discectomy and fusion: a comparison of clinical outcome parameters, complication rates, and costs between outpatient and inpatient surgery groups, with a literature review.
Mullins J, **Pojskić M**, Boop FA, Arnautović Kl.
J Neurosurg Spine. 2018 Jun;28(6):630-641. doi: 10.3171/2017.10.SPINE17938. Epub 2018 Mar 30.
PMID: 29600910
29.
Microsurgical Resection of Tuberculum Sellae Meningioma through Left Cranio-orbital Approach.
Pojskić M, Arnautović Kl.
J Neurol Surg B Skull Base. 2018 Feb;79(2):S223-S224. doi: 10.1055/s-0037-

1620240. Epub 2018 Jan 16.

PMID: 29404261 Free PMC article.

30.

Retrospective study of 229 surgically treated patients with brain metastases: Prognostic factors, outcome and comparison of recursive partitioning analysis and diagnosis-specific graded prognostic assessment.

Pojskić M, Bopp MHA, Schymalla M, Nimsky C, Carl B.

Surg Neurol Int. 2017 Oct 24;8:259. doi: 10.4103/sni.sni_228_17. eCollection 2017.

PMID: 29184710 Free PMC article.

31.

First Report of Coexistence of Two Ectopic Pituitary Tumors: Rathke Cleft Cyst and Silent Adrenocorticotrophic Hormone Adenoma.

Pojskić M, Zbytek B, Beckford NS, Boop FA, Arnautović KI.

World Neurosurg. 2017 Aug;104:1048.e1-1048.e7. doi:

10.1016/j.wneu.2017.05.070. Epub 2017 May 19.

PMID: 28532906

Buchbeiträge/Book chapters:

1. M. Pojskić, K. Arnautović "Prone position for intracranial procedures" in Adam Arthur, Kevin Foley, Wayne Hamm **"Perioperative Considerations and Positioning for Neurosurgical Procedures: A Clinical Guide"**, Springer Verlag 2018 (ISBN 978-3-319-72679-3)
2. M. Pojskić, K. Arnautović "Spinal Cord Astrocytomas";
3. M. Pojskić, K. Arnautović "Dumbbell tumors of the spine";
4. I. Omerhodžić, M. Pojskić, K. Arnautović "Myxopapillary ependymomas" in **"Spinal cord tumors"**. Springer Verlag 2019, ISBN 978-3-319-99438-3 Kenan Arnautović, Ziya Gokaslan (Editors)

Journal Review Comments: Hunter JB et al. "Tumor Progression Following Petroclival Meningioma Subtotal Resection: A Volumetric Study." Oper Neurosurg (Hagerstown). 2018 Mar 1;14(3):215-223. doi: 10.1093/ons/oxp098. (Comment K. Arnautović, M. Pojskić).

Reviewer: World Neurosurgery, British Journal of Neurosurgery, Global Spine Journal, Journal of Spine Surgery, Advancements in Orthopedics, Neurosurgical Review, Open Medicine, Journal of Clinical Medicine, Healthcare, Journal of Personalized Medicine, Pathogens, Frontiers in Neurology, International Journal of Environmental Research and Public Health, Nursing Reports, Medicina, Global Neurosurgery, Brain Sciences, BMC Neuromuscular Disorders, Frontiers in Oncology, Journal of Imaging, Life, JSM Neurosurgery and Spine, Methods and Protocols

Editorial Board Member: Bosnian Journal of Basic Medical Sciences (BJMBS) ISSN: 1512-8601 (Print) ISSN: 1840-4812 (Online), Published by: Association of Basic Medical Sciences of FBiH, seit Oktober 2020

Fachkunde im Strahlenschutz: Januar 2018, LAK Hessen, Frankfurt am Main

Konferenzen

Vortrag/Oral presentations:

M. Pojskić, M. Bauer, M. Suresh, C. Nimsky, B. Carl "Retrospective study of 229 surgically treated patients with brain metastases: prognostic factors, outcome and comparison of RPA and DS-GPA classification" EANS Kongress, Athen, September 2016

M Pojskic, B Saß, V Schmöckel, C Nimsky, B Carl "Chirurgische Behandlung und Outcome in einer konsekutiven Serie von 237 Patienten mit Spondylodiszitis" Vortrag, DGNC Online-Kongress, Lübeck, Juni 2020

M Pojskic „Intraoperative computerized tomography (icT) with augmented reality (AR) and robotics in spine surgery“, invited faculty, International Spine Symposium of American Association of Neurological Surgeons (AANS), Orlando, Florida, August 2021

Poster Präsentation/ Poster presentations:

M.Pojskic B Saß, M Bopp, B Carl, C Nimsky "Navigation and control of resection using intraoperative computed tomography in 84 cases of brain metastases", ePoster, EANS October 2021, Hamburg, Germany

M Pojskic, B Saß, M Bopp, B Carl, C Nimsky "Meningiomas of the anterior skull base: navigation and control of resection using intraoperative computed tomography", ePoster, EANS October 2021, Hamburg, Germany

M Pojskic, B Saß, M Schymalla, B Carl, C Nimsky " Radiation necrosis mimicking tumor progression following glioma surgery", ePoster, EANS October 2021, Hamburg, Germany

M. Pojskic, M. Bauer, C. Nimsky, B. Carl "Prognostic Factors in 149 Patients with Single Brain Metastasis: Retrospective Study", Annual Meeting, Congress of Neurological Surgeons, San Diego, CA, September 2016

M. Pojskic, M. Bauer, C. Nimsky, B. Carl „Zervikaler Wirbelkörperersatz durch ein expandierbares Implantat in einer konsekutiven Serie von 33 Patienten“, Jahrestagung der Sektion Wirbelsäule der Deutschen Gesellschaft für Neurochirurgie, Köln, September 2016

T Naziyok, M.Bauer, M.Pojskic, C.Kappus, B.Carl, Ch.Nimsky "Semi-automatic vertebra segmentation in lateral x-ray images", Deutsche Gesellschaft für Neurochirurgie. 66. Jahrestagung der Deutschen Gesellschaft für Neurochirurgie (DGNC). Karlsruhe, 07.-10.06.2015

M.Bauer, P. Pietruk, M. Pojskic, Ch.Nimsky, B.Carl „Optimierung der Sehbahndarstellung durch Anpassung der MR-Akquisitionsparameter“, 14. Jahrestagung der Deutschen Gesellschaft für Computer- und Roboterassistierte Chirurgie, 17-19.09.2015, Bremen

M Pojskic, M. Bauer, Ch. Nimsky, B. Carl "Presentation of two cases of operatively treated large frontotemporal epidermoid tumors with brain stem compression", 15th Interim Meeting of the World Federations of Neurosurgical Societies, 8-12.09.2015, Rom

M Pojskic, M.Bauer, Ch. Nimsky, B. Carl "Application of an Expandable Cervical Cage in a Retrospective Consecutive Series of 33 Patients " 15th Interim Meeting of the World Federations of Neurosurgical Societies, 8-12.09.2015, Rom

Miriam H. A. Bauer, Peer Herholz, Mirza Pojskic, Barbara Carl, Christopher Nimsky Lokalisation des Sprachnetzwerks mittels passiver fMRT | Mapping the language network using passive fMRI, 67.Jahrestagung der Deutschen Gessellschaft für Neurochirurgie/67th Annual Meeting of the German Society of Neurosurgery, 12.-15.06.2016, Frankfurt am Main

M Pojskic, M.Bopp, Ch.Nimsky, B.Carl Application of an Expandable Cervical Cage in a Retrospective Consecutive Series of 61 Patients, AANS Congress 2019 San Diego

M Pojskic, B Saß, D Jankovic, C Nimsky, B Carl "Extreme lateral interbody fusion (XLIF) in a consecutive series of 68 patients", ePoster, DGNC Online-Kongress, Lübeck, Juni 2020

M Pojskic, M Bopp, B Saß, C Nimsky, B Carl "Intraoperative computed tomography based navigation for lateral approaches to the spine", DWG Congress Online, December 2020

M Pojskic, B Saß, M Bopp, B Carl, C Nimsky "Robotergestützte Pedikelschrauben-Implantation mittels eines neuen chirurgischen Roboters – initiale Erfahrung", 16. Jahrestagung der Deutschen Wirbelsäulengesellschaft, 09-11.12.2021 Münster (Robotic-guided pedicle screw implantation with a novel surgical robotic arm – initial Experience)

Teilnehmer/Participation:

Teilnehmer an: Bosnian-Herzegovinian American Academy of Arts and Sciences, BHAAAS Days in Bosnia and Herzegovina, Zenica, Oktober 2011; Seminare: Neurosurgery and Spinal Surgery Seminar

Teilnehmer an: Bosnian-Herzegovinian American Academy of Arts and Sciences, BHAAAS Days in Bosnia and Herzegovina, Sarajevo, April 2012; Seminare: Neurosurgery and Spinal Surgery Seminar

Aktive Teilnahme an: OMI – Salzburg Medical Seminars International (SMSI)- Seminar „Neurosurgery“, Open Medical Institute Medical Education without Borders - A Program of the American Austrian Foundation, Salzburg 30.09.- 06.10.2012.

Aktive Teilnahme an „International Basic Neurosurgery Course – Term I, Course II - Neurooncology“ als Stipendiant der Türkischen Gesellschaft für Neurochirurgie (TNS) März 2013, Antalya, Türkei. Course III – Spine Surgery and Peripheral Nerve Surgery“ März 2014 und Term I, Course IV, April 2015, Antalya,

Teilnahme an Kursen der Deutschen Gesellschaft für Wirbelsäulenchirurgie: Modul 2 (Berlin, März 2015), Modul 3 (Ludwigshafen, März 2016), Modul 5 (Marburg, Oktober 2016), Modul 6 (Marburg, August 2015), Modul 4 (Jena, September 2017), Modul 1 (Bernau-Felden, Juni 2018)

Teilnahme an Marburger Kurs Zusatzbezeichnung Notfallmedizin, Marburg, Oktober 2015

Teilnahme an EANS Training Course – Modul Tumor (Nikosia, September 2014), Modul Schädel Hirn Trauma/Funktionelle Neurochirurgie (Lissabon, September 2016), Modul Wirbelsäulenchirurgie/Periphere Nerven (Berlin, Oktober 2016), Vaskuläre Neurochirurgie (Sevilla, September 2017)

Teilnehmer: INOMED Intraoperative Neuromonitoring Course, Freiburg, März 2015

Teilnehmer: DGNC NCAFW Intraoperative Neuromonitoring Course, Halle (Saale), Februar 2016

Besuch: Guy de Chauliac Universitätsklinikum, Klinik für Neurochirurgie, Sektion Neuroonkologie bei Prof. Dr. Hugues Duffau, Montpellier, Juni/Juli 2015 (Research visit)

Al-Mefty's Skull Base Tumors Microsurgical Course, Little Rock, Arkansas, USA, 17-19.02.2017

17th North American Skull Base Society Congress, New Orleans, Louisiana, 03-05.03.2017

Aktive Teilnahme an: Bosnian-Herzegovinian American Academy of Arts and Sciences, BHAAAS Days in Bosnia and Herzegovina, Teslić, May 2017; Seminare: Neurosurgery and Spinal Surgery Seminar, invited faculty

Teilnahme an : AANS Congress, New Orleans, April 2018.

Teilnahme an: Saint Louis University School of Medicine, 29th Annual Skull Base Approaches: Microscopic and Endoscopic Course, April 26-28, 2018

Teilnahme an :South East Europe Neurosurgical Society, Semmes Murphey Clinic and Department of Neurosurgery, University of Tennessee: Leadership Symposium as an Invited Faculty, May 4th-5th, 2018

Teilnahme an: Giants of Neurosurgery Symposium Sarajevo (WFNS), September 2019, invited faculty;

Teilnahme an : BHAAAS Days in Bosnia and Herzegovina, June 2019, invited faculty

Teilnahme an: Nuvasive Kurs MIS (minimal-invasive Zugänge zur Wirbelsäule); hands-on cadaver course, August 2019, Homburg a.d. Saal

Interdisziplinäre Schädelbasiskonferenz (LAK Hessen Fortbildungsveranstaltung), verantwortlich seit 01/2019

Teilnehmer: Symposium „Neuro-Oncological Aspects in Modern Neurosurgery of 21st Century“, Academy of Sciences and Arts of Bosnia and Herzegovina and South East Europe Neurosurgical Society, Sarajevo, BiH, January 2020, invited faculty, Thema: Spontaneous bleeding into acoustic neuromas on patients with blood thinners Symposium

Aktive Teilnahme an: BHAAAS Days in Bosnia and Herzegovina, June 2021, Seminar: Neurosurgery and Spinal Surgery Seminar; M. Pojskic, K. Arnautovic: Anterior interhemispheric approach for resection of intraventricular lesions: operative technique

Mitgliedschaften

Außerordentliche Mitgliedschaft in der Deutschen Gesellschaft für Neurochirurgie (DGNC), seit 11/13 (Member of German Neurosurgical Society)
Member of the European Association of Neurological Societies (EANS) seit 11/13
Member of the College of Neurological Surgeons (CNS)
International Member of Neurosurgical Society of Bosnia and Herzegovina
Member of SEENS (South East European Neurosurgical Society)
International Member of the AANS (American Association of Neurological Surgeons)
Bosnian-Herzegovinian American Academy of Arts and Sciences BHAAAS (seit Oktober 2020)

SPRACHZERTIFIKATE

- TOEFL Test (Sarajevo 2008)
- C2 Deutsch Test Goethe Institut Sarajevo 2011

Web presentation:

University Hospital Marburg, Department of Neurosurgery web page:
https://www.ukgm.de/ugm_2/deu/umr_nch/umr_nch_team.php?id=4384

ResearchGate:
<https://www.researchgate.net/profile/Mirza-Pojskic>

LinkedIn:
<https://de.linkedin.com/in/mirza-pojskic-a8441540>

