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Broj: 496/3-1  
Podgorica, 05.04.2022 godine

**Univerzitet Crne Gore  
Odbor za doktorske studije  
n/r predsjednici – prof. dr Biljani Šćepanović**

Poštovana,

U skladu sa članom 29 Pravila doktorskih studija, dostavljamo Prijedlog Vijeća Medicinskog fakulteta za imenovanje mentora studentu doktorskih studija dr med Sanji Gluščević (obrazac M).

S poštovanjem,

  
**MEDICINSKI FAKULTET  
DEKAN**  
**Prof. dr Miodrag Radunović**

**UNIVERZITET CRNE GORE**  
**MEDICINSKI FAKULTET**  
**Broj: 496/3**  
**Podgorica, 30.03.2022. godine**

Na osnovu člana 64 i 65 Statuta Univerziteta Crne Gore broj:07-304 od 04.02.2015. godine („Bilten UCG br.337-posebno izdanje od 13.02.2015. godine), člana 29 Pravila doktorskih studija (Bilten UCG broj:513/20), Inicijalnog prijedloga Komisije za doktorske studije broj: 349/1 od 25.02.2022. godine, Vijeće Medicinskog fakulteta u Podgorici, na elektronskoj sjednici održanoj 28-29.03.2022. godine, utvrdilo je

### **PRIJEDLOG**

1. **Doc. dr Aleksandar Ristić**, docent Medicinskog fakulteta Univerziteta u Beogradu, predlaže se za mentora, za izradu doktorske disertacije, studentu doktorskih studija dr med Sanji Gluščević.
2. Mentor iz tačke 1 ovog Prijedloga, dužan je da pomaže studentu pri izboru metoda naučno - istraživačkog rada, literature, pripremi strukture rada, u definisanju istraživačkih aktivnosti i planiranju vremenskog okvira za istraživanja na osnovu kojeg se može pratiti napredak studenta, kao i da mu pružaju drugu stručnu pomoć.
3. Prijedlog se upućuje Centru za doktorske studije i Senatu Univerziteta Crne Gore, na dalju proceduru.

**VIJEĆE MEDICINSKOG FAKULTETA**  
**PREDSJEDAVAJUĆI,**  
**Prof. dr Miodrag Radunović, dekan**



Dostavljeno:  
-Centru za doktorske studije  
-Studentska služba  
-a/a

## MENTORSTVO

<b>Kandidat: Ime i prezime</b>	Dr med Sanja Gluščević			
<b>PREDLOŽENI MENTOR/I</b>				
	Titula, ime i prezime	Ustanova i država	Naučna oblast	
Prvi mentor	Doc. dr Aleksandar Ristić	Medicinski fakultet Univerziteta u Beogradu	Neurologija	
Sjednica Vijeća organizacione jedinice na kojoj je izvršeno predlaganje mentora				
<b>KOMPETENCIJE MENTORA</b> (pet objavljenih radova u relevantnim časopisima)				
Prvi mentor	1	Ristić AJ, Mindruta I, Dimova P, Kelemen A, Grujičić D, Ilić R, Baščarević V, Stoica S, Pavel S, Minkin K, Gabrovski K, Raičević S, Sokić D, Stijović J, Réti C. Low-grade epilepsy-associated tumour management with or without presurgical evaluation: a multicentre, retrospective, observational study of postsurgical epilepsy outcome. <i>Epileptic Disord.</i> 2020 Oct 1;22(5):555-562.		
	2	Ristić AJ, Zaharijević A, Miličić N. Foucault's Concept of Clinical Gaze Today. <i>Health Care Anal.</i> 2021 Jun;29(2):99-112		
	3	Strizović S, Vojvodić N, Kovačević M, Pejović A, Bukumirić Z, Sokić D, Ristić AJ. Influence of COVID-19 pandemic on quality of life in patients with epilepsy - Follow-up study. <i>Epilepsy Behav.</i> 2021 Aug;121(Pt A):108026.		
	4	Kovačević M, Sokić D, Ristić AJ, Baščarević V, Đukić T, Pejović A, Vojvodić N. Focal to bilateral motor seizures in temporal lobe epilepsy during video-EEG monitoring: effects on surgical outcome. <i>Acta Neurol Belg.</i> 2021 Dec;121(6):1677-1684.		
	5	Sokić N, Ristić AJ, Bukumirić Z, Vojvodić N, Kovačević M, Sokić D. Validation of the Serbian version of the Liverpool Adverse Events Profile of antiseizure therapy in patients with epilepsy. <i>Epilepsy Behav.</i> 2020 Oct;111:107309.		
Drugi mentor	1			
	2			
	3			
	4			
	5			
<b>PODACI O MAGISTRANDIMA I DOKTORANDIMA</b>				
	Broj magistanada		Broj doktoranada	
	trenutno	ukupno	trenutno	ukupno
Prvi mentor				
Drugi mentor				
<b>Datum i ovjera (pečat i potpis odgovorne osobe)</b>				
U Podgorici, ( 30.03.2022. )				
		<b>DEKAN</b>  Prof. dr Miodrag Radunović		



## УНИВЕРЗИТЕТ У БЕОГРАДУ

Адреса: Студентски трг 1, 11000 Београд, Република Србија  
Тел.: 011 3207400; Факс: 011 2638818; E-mail: officebu@rect.bg.ac.rs

ВЕЋЕ НАУЧНИХ ОБЛАСТИ  
МЕДИЦИНСКИХ НАУКА

Београд, 29.10.2018.  
02-01 Број: 61202-4137/2-18  
СЋ

На основу чл. 75. Закона о високом образовању ("Службени гласник РС", број: 88/17 и 73/18), чл. 48. ст. 5. тач. 1. Статута Универзитета у Београду ("Гласник Универзитета у Београду", број 201/18), чл. 13. ст. 1. Правилника о већима научних области на Универзитету у Београду ("Гласник Универзитета у Београду", број 134/07, 150/09, 158/11, 164/11, 165/11 и 197/17), чл. 21. ст. 1. тач. 1. Правилника о начину и поступку стицања звања и заснивања радног односа наставника Универзитета у Београду ("Гласник Универзитета у Београду", број 200/17) и Правилника о минималним условима за стицање звања наставника на Универзитету у Београду ("Гласник Универзитета у Београду", број 192/16, 195/16, 197/17, 199/17 и 06-4634/7-17 од 15.11.2017. године), а на предлог Изборног већа Медицинског факултета, број: 5807/8 од 11.7.2018. године, Веће научних области медицинских наука, на седници одржаној 29.10.2018. године, донело је

### О Д Л У К У

**БИРА СЕ** др Александар Ристић у звање доцента на Универзитету у Београду-Медицински факултет за ужу научну област Неурологија.

### О б р а з л о ж е њ е

Медицински факултет је дана 18.4.2018. године у часопису „Послови“ објавио конкурс за избор у звање доцента за ужу научну област Неурологија, због потреба Факултета.

Извештај Комисије за припрему извештаја о пријављеним кандидатима стављен је на увид јавности дана 11.6.2018. године на сајту и огласној табли Факултета.

На основу предлога Комисије за припрему извештаја о пријављеним кандидатима, Изборно веће Медицинског факултета, на седници одржаној дана 11.7.2018. године, донело је одлуку о утврђивању предлога да се кандидат др Александар Ристић изабере у звање доцента.

Медицински факултет је дана 23.8.2018. године доставио Универзитету комплетан захтев за избор у звање на прописаним обрасцима.

2.

Универзитет је комплетну документацију коју је доставио факултет ставио на веб страницу Универзитета дана 22.10.2018. године.

Веће научних области медицинских наука, на седници одржаној дана 29. октобра 2018. године разматрало је захтев Медицинског факултета и утврдило да кандидат испуњава услове прописане чл. 74. и 75. Закона о високом образовању, чл. 135. Статута Универзитета у Београду, као и услове прописане Критеријумима за стицање звања наставника на Универзитету у Београду, па је донета одлука као у изреци.

  
ПРЕДСЕДНИК ВЕЋА  
*Tatjana Simić*  
Проф. др Татјана Симић

Доставити:

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## Aleksandar J. Ristić

### President of the Serbian League Against Epilepsy

Personal Information	Marital status: Married to Maja Ristic, 2 daughters (Katarina, Nikolina); Citizenship: Serbian Date of Birth: 29.01.1973; Place of Birth: Pristina, Serbia
Education	[1991-1998] School of Medicine – University in Pristina (Serbia) - <i>Medical Doctor Degree</i> [1998-2000] Clinic for Neurology – Clinical Center in Pristina (Serbia) – <i>Intern, Internal Medicine and Neurology</i> [2000-2005] Institute of Neurology – Clinical Center of Serbia, Belgrade (Serbia)- <i>Resident, Neurology</i> [2006] Clinic for Epileptology Bonn (Germany) – <i>Observer</i> (mentorship Prof. C. Bien) [2007-2008] Clinic for Neurology Innsbruck (Austria) – <i>Research Fellow</i> (mentorship Prof. E. Trinka) [2009-2010] Epilepsy Center, Cleveland Clinic (Ohio, USA) – <i>Research Fellow</i> (mentorship Dr. I. Najm)
Certification	[2005] School of Medicine – University in Belgrade (Serbia) – <i>Board certified neurologist</i>
Medical Licensures	[2005-present] Serbian Medical Chamber
Postgraduate Academic Career	[2002-2004] School of Medicine – University in Belgrade (Serbia)- <i>M.A. Degree Thesis "Clinical-morphological correlation in patients with hemiballism"</i> [2008-2012] School of Medicine – University of Belgrade (Serbia) – <i>PhD Thesis "Correlation of the patterns of behavior in focal epileptic seizures and localization of the epileptic lesions"</i>
Academic Appointments	[1999-2005] School of Medicine – University in Pristina (Serbia) – <i>Teaching fellow in neurology practice</i> [2011-2018] Medical School, University in Belgrade (Serbia) – <i>Teaching fellow in neurology practice</i> [2018-present] Medical School, University in Belgrade (Serbia) – <i>Assistant Professor in Neurology</i>
Clinical Activities	[2000-2005] Resident, Neurology Clinic, Clinical Center of Serbia, Belgrade (Serbia) Overnight coverage of inpatient neurology service, Inpatient assessment of acute medical and neurological issues including neurological consultation for other medical and surgical services [2005-present] Attending Neurologist, Neurology Clinic, Clinical Center of Serbia, Belgrade (Serbia) <ul style="list-style-type: none"> <li>• Clinical assessment of chronic epilepsy patients in inpatient clinic (video EEG monitoring, presurgical evaluation) and an outpatient clinic, evaluation of eligibility for clinical research protocols (full time)</li> </ul> [2011-present] Attending, Neurology Clinic, Clinical Center of Serbia, Belgrade (Serbia) Supervised Neurology residents in Neurology Consult Service and Neurology Clinic
Peer-reviewed journal articles	<ol style="list-style-type: none"> <li>1. Ristić AJ, Marinković J, Dragašević N, Mihajlović D, Kostić VS. Long-Term Prognosis of Vascular Hemiballism. <i>Stroke</i> 2002;33:2109-2111</li> <li>2. Ristić AJ, Svetel M, Dragasević NT, Zarkovic M, Koprivsek K, Kostic VS. Bilateral chorea-ballism associated with hyperthyroidism. <i>Mov Disord</i> 2004;19:982-983.</li> <li>3. Topisirović I, Dragašević N, Savić D, Ristić A, Keckarević M, Keckarević D, Čuljković B, Petrović I, Romac S, Kostić VS. Genetic and clinical analysis of spinocerebellar ataxia type 8 repeat expansion in Yugoslavia. <i>Clin Genet</i> 2002;62:321-324</li> <li>4. Alendar A, Čuljković B, Savić D, Djarmati A, Keckarević M, Ristić A, Dragašević N, Kostić V, Romac S. Spinocerebellar ataxia type 17 in the Yugoslav population. <i>Acta Neurol Scand</i> 2004;109:185–187.</li> <li>5. Pekmezović T, Svetel M, Ristić A, Raičević R, Ivanović N, Smiljković T, Kostić VS. Incidence of vascular hemiballism in population of Belgrade. <i>Mov Disord</i> 2004; 19:1496-72.</li> <li>6. Dragašević NT, Čuljković B, Klein C, Ristić A, Keckarević M, Topisirović I, Vukosavić S, Svetel M, Kock N, Stefanova E, Romac S, Kostić VS. Frequency analysis and clinical characterization of different types of spinocerebellar ataxia in Serbian patients. <i>Mov Disord</i>. 2006;21:187-91.</li> <li>7. Kostic VS, Svetel M, Kabakci K, Ristic A, Petrovic I, Schule B, Kock N, Djarmati A, Romac S, Klein C. Intrafamilial phenotypic and genetic heterogeneity of dystonia. <i>J Neurol Sci</i>. 2006 Dec 1;250(1-2):92-6.</li> <li>8. Ristić AJ, Vojvodić N, Janković S, Sindelić A, Sokić D. The frequency of reversible parkinsonism and cognitive decline associated with valproate treatment: a study of 364 patients with different types of epilepsy. <i>Epilepsia</i>. 2006 Dec;47(12):2183-5.</li> <li>9. Sokić D, Ristic AJ, Vojvodic N, Jankovic S, Sindjelic AR. Frequency, causes and phenomenology of late seizure recurrence in patients with juvenile myoclonic epilepsy after a long period of remission. <i>Seizure</i>. 2007 Sep;16(6):533-7.</li> <li>10. Janković SM, Sokić DV, Vojvodić NM, Ristić AJ, Kostić VS. Multiple rhythmic movement disorders in a teenage boy with excellent response to clonazepam. <i>Mov Disord</i>. 2008 Apr 15;23(5):767-8.</li> <li>11. Sokić DV, Jankovic SM, Vojvodic NM, Ristic AJ. Etiology of a short-term mortality in the group of 750 patients with 920 episodes of status epilepticus within a period of 10 years (1988-1997). <i>Seizure</i>. 2009 Apr;18(3):215-9.</li> <li>12. Kecmanović M, Ristić AJ, Sokić D, Keckarević-Marković M, Vojvodić N, Ercegovac M, Janković S, Keckarević D, Savić-Pavičević D, Romac S. Coexistence of Unverricht-Lundborg disease and congenital deafness: molecular resolution of a complex comorbidity. <i>Epilepsia</i>. 2009 Jun;50(6):1612-5.</li> <li>13. Janković SM, Sokić DV, Vojvodić NM, Ristić AJ, Kostić VS. The first cinematic presentation of a possible rhythmic movement disorder in a Disney film precedes its scientific debut by 60 years. <i>Mov Disord</i>. 2009 Jan 15;24(1):143-4.</li> <li>14. Ristić AJ, Sokić DV, Trajković G, Janković S, Vojvodić NM, Bascarević V, Popović LM. Long-term survival of status epilepticus: a tertiary referral center study. <i>Epilepsia</i>. 2010 Jan;51(1):57-61.</li> </ol>

15. Ristić AJ, Ostojić J, Kozić D, Vojvodić NM, Popović LM, Janković S, Baščarević V, Sokić DV. Hippocampal metabolic dysfunction in juvenile myoclonic epilepsy: 3D multivoxel spectroscopy study. *J Neural Sci.* 2011 Jun 15;305(1-2):139-42.
16. Ristić AJ, Alexopoulos AV, So N, Wong C, Najm IM. Parietal lobe epilepsy: the great imitator among focal epilepsies. *Epileptic Disord.* 2012 Mar;14(1):22-31
17. Popovic L, Vojvodic N, Ristic AJ, Bascarevic V, Sokic D, Kostic VS. Ictal dystonia and secondary generalization in temporal lobe seizures: A video-EEG study. *Epilepsy Behav.* 2012 Dec;25(4):501-4.
18. Ristić AJ, Marjanović I, Brajković L, Wolgamuth BR, Odalović S, Lavrnić S, Vojvodić N, Janković S, Baščarević V, Sokić D. Bálint-like syndrome as an unusual representation of non-convulsive status epilepticus. *Epileptic Disord.* 2012 Mar;14(1):80-4.
19. Wang ZI, Jones SE, Ristic AJ, Wong C, Kakisaka Y, Jin K, Schneider F, Gonzalez-Martinez JA, Mosher JC, Nair D, Burgess RC, Najm IM, Alexopoulos AV. Voxel-based morphometric MRI post-processing in MRI-negative focal cortical dysplasia followed by simultaneously recorded MEG and stereo-EEG. *Epilepsy Res.* 2012 Jun;100(1-2):188-93.
20. Ercegovac M, Jovic N, Simic T, Beslac-Bumbasirevic Lj, Sokic D, Savic-Radojevic A, Matic M, Jovanovic D, Ristic A, Dukic T, Suvakov S, Coric V, Mimic-Oka J, Pljesa Ercegovac M. Antiepileptic affect protein lipid and DNA oxidative damage and antioxidant defense in patients with epilepsy. *J Med Biochem* 2013 32: 121-130.
21. Wang ZI, Ristic AJ, Wong CH, Jones SE, Najm IM, Schneider F, Wang S, Gonzalez-Martinez JA, Bingaman W, Alexopoulos AV. Neuroimaging characteristics of MRI-negative orbitofrontal epilepsy with focus on voxel-based morphometric MRI postprocessing. *Epilepsia.* 2013 Dec;54(12):2195-203.
22. Vojvodic N, Ristic AJ, Bascarevic V, Popovic L, Parojcic A, Koprivsek K, Sveljo O, Sokic D. Ictal spitting in left temporal lobe epilepsy and fMRI speech lateralization. *Clin Neurol Neurosurg.* 2013 Apr;115(4):495-7.
23. Bascarevic V, Vojvodic N, Ristic AJ, Zovic L, Parojcic A, Stojasavljevic N, Stanarcevic P, Sokic D. Epilepsy surgery outcome in temporal lobe cavernoma and multiple sclerosis. *Clin Neurol Neurosurg.* 2013 Oct;115(10):2178-81.
24. Ristić AJ, Sokić D, Baščarević V, Spasić S, Vojvodić N, Savić S, Raičević S, Kovačević M, Savić D, Spasojević I. Metals and electrolytes in sclerotic hippocampi in patients with drug-resistant mesial temporal lobe epilepsy. *Epilepsia.* 2014 May;55(5):e34-7.
25. Dobesberger J, Ristic AJ, Walser G, Höfler J, Unterberger I, Trinka E. Selective serotonin reuptake inhibitors prolong seizures - Preliminary results from an observational study. *Clin Neurol Neurosurg.* 2014 May;120:89-92.
26. Kecmanović M, Ristić AJ, Ercegovac M, Keckarević-Marković M, Keckarević D, Sokić D, Romac S. A shared haplotype indicates a founder event in Unverricht-Lundborg disease patients from Serbia. *Int J Neurosci.* 2014 Feb;124(2):102-9
27. Wang ZI, Alexopoulos AV, Jones SE, Najm IM, Ristic A, Wong C, Prayson R, Schneider F, Kakisaka Y, Wang S, Bingaman W, Gonzalez-Martinez JA, Burgess RC. Linking MRI postprocessing with magnetic source imaging in MRI-negative epilepsy. *Ann Neurol.* 2014 May;75(5):759-70
28. Ristić AJ, Daković M, Kerr M, Kovačević M, Parojčić A, Sokić D. Cortical thickness, surface area and folding in patients with psychogenic nonepileptic seizures. *Epilepsy Res.* 2015 May;112:84-91.
29. Ristić AJ, Savić D, Sokić D, Bogdanović Pristov J, Nestorov J, Baščarević V, Raičević S, Savić S, Spasojević I. Hippocampal antioxidative system in mesial temporal lobe epilepsy. *Epilepsia.* 2015 May;56(5):789-99.
30. Ristić AJ, Drašković M, Bukumirić Z, Sokić D. Reliability of the witness descriptions of epileptic seizures and psychogenic non-epileptic attacks: a comparative analysis. *Neurol Res.* 2015 Jan 16:1743132815Y0000000009.
31. Dobesberger J, Ristic AJ, Walser G, Kuchukhidze G, Unterberger I, Höfler J, Amann E, Trinka E. Duration of focal complex, secondarily generalized tonic-clonic, and primarily generalized tonic-clonic seizures - A video-EEG analysis. *Epilepsy Behav.* 2015 Apr 29. pii: S1525-5050(15)00128-6. doi: 10.1016/j.yebeh.2015.03.023.
32. Wang ZI, Jones SE, Jaisani Z, Najm IM, Prayson RA, Burgess RC, Krishnan B, Ristic A, Wong CH, Bingaman W, Gonzalez-Martinez JA, Alexopoulos AV. Voxel-based morphometric magnetic resonance imaging (MRI) postprocessing in MRI-negative epilepsies. *Ann Neurol.* 2015 Mar 25. doi: 10.1002/ana.24407.
33. Ristić AJ, Mindruta I, Dimova P, Kelemen A, Grujičić D, Ilić R, Baščarević V, Stoica S, Pavel S, Minkin K, Gabrovski K, Raičević S, Sokić D, Stijović J, Réti C. Low-grade epilepsy-associated tumour management with or without presurgical evaluation: a multicentre, retrospective, observational study of postsurgical epilepsy outcome. *Epileptic Disord.* 2020 Oct 1;22(5):555-562.
34. Pejović AT, Ristić AJ, Baščarević V, Brajković L, Berisavac I, Vojvodić N, Parojčić A, Sokić D. Surgical management of meningoencephalocele in temporal bone associated with pharmacoresistant epilepsy: report of two cases. *Br J Neurosurg.* 2019 Apr;33(2):207-209.
35. Lamberink HJ, Otte WM, Blümcke I, Braun KPJ; European Epilepsy Brain Bank writing group; study group; European Reference Network EpiCARE. Seizure outcome and use of antiepileptic drugs after epilepsy surgery according to histopathological diagnosis: a retrospective multicentre cohort study. *Lancet Neurol.* 2020 Sep;19(9):748-757.
36. Ristić AJ, Zaharijević A, Miličić N. Foucault's Concept of Clinical Gaze Today. *Health Care Anal.* 2021 Jun;29(2):99-112
37. Strizović S, Vojvodić N, Kovačević M, Pejović A, Bukumirić Z, Sokić D, Ristić AJ. Influence of COVID-19 pandemic on quality of life in patients with epilepsy - Follow-up study. *Epilepsy Behav.* 2021 Aug;121(Pt A):108026.
38. Kovačević M, Sokić D, Ristić AJ, Baščarević V, Đukić T, Pejović A, Vojvodić N. Focal to bilateral motor seizures in temporal lobe epilepsy during video-EEG monitoring: effects on surgical outcome. *Acta Neurol Belg.* 2021 Dec;121(6):1677-1684.
39. Sokić N, Ristić AJ, Bukumirić Z, Vojvodić N, Kovačević M, Sokić D. Validation of the Serbian version of the Liverpool Adverse Events Profile of antiseizure therapy in patients with epilepsy. *Epilepsy Behav.* 2020 Oct;111:107309.

**Local and National Service**

- 2011 Ad-hoc Peer Review, Journal of the neurological sciences
- 2013 Ad-hoc Peer Review, Brain, Epilepsia
- 2014 Ad-hoc Peer Review, British Journal of Psychiatry, Epileptic Disorders
- 2017-2021, Editorial Board, Epileptic Disorders

	<p>2018-present, President of the Serbian League Against Epilepsy</p> <p>2021-present, Member of the ILAE Europe Executive Committee</p>
<b>Experience in research practice</b>	<p>[2001-2004-2008-] Ministry of science Republic of Serbia – Project „Genetics in Neurological Diseases“ (Project Manager and Principal Investigator Prof. Dr Vladimir Kostić) - <i>Project Assistant</i></p> <p>Subinvestigator in Double-Blind, Placebo Controlled and Open-label Clinical Trials Phase IIb and III to assess the safety and efficacy of different antiepileptic drugs (pregabalin, brivaracetam, perampamil, YKP-3089)</p>
<b>Awards received</b>	<p>National award for best medical student accomplishment in 1997.</p> <p>Award for best poster presentation on 35th International Danube Symposium for Neurological Sciences &amp; Continuing Education, Belgrade, Serbia 2003.</p> <p>Best Poster Award American Epilepsy Society Meeting, Boston, USA 2009.</p> <p>Best poster award 12<sup>th</sup> European Congress on Epileptology, Prague, Czech Republic, 2016.</p>
<b>Languages</b>	<p>Serbian/Croatian/Bosnian (native), English (proficiency), German (intermediate)</p>



### Vijeću Medicinskog fakulteta

Na osnovu člana 29 Pravila doktorskih studija a u vezi sa tačkom 3.3 stava 2 Vodiča za doktorske studije Univerziteta Crne Gore – Centra za doktorske studije, nakon prijave i razmatranja ispunjenosti uslova za odredjivanje mentora, Komisija za doktorske studije dostavlja Vijeću Medicinskog fakulteta

### INICIJALNI PRIJEDLOG za odredjivanje mentora

Kandidat: dr med Sanja Gluščević

Mentor: Doc. dr Aleksandar Ristić, docent Medicinskog fakulteta Univerziteta u Beogradu, uža naučna oblast: Neurologija

Oblast doktorske disertacije: Neurologija

Mentor ispunjava uslove utvrdjene u članu 29 stav 3 i 4 tačke 1 Pravila doktorskih studija.

**MEDICINSKI FAKULTET**  
**Komisija za doktorske studije**  
**Prof. dr Filip Vukmirović**

