

Name, middle name and surname		Jovan D. Lovrenski	
Research record - researcher ID number		2322	ORCID N°:
Status		Associate Professor	
Scientific field		Radiology	
Academic career:	Year	Institution	Field
Status Acquired	2016	Faculty of Medicine Novi Sad	Medicine, Radiology
PhD	2010	Faculty of Medicine Novi Sad	Medicine, Radiology
Specialization	2008	Faculty of Medicine Novi Sad	Medicine, Radiology
MSc	2006	Faculty of Medicine Novi Sad	Medicine, Physiology
Graduated	2002	Faculty of Medicine Novi Sad	General Medicine (MD)
Courses taught during the present academic year			
N°	Course	Studies	
1.	Radiology	Integrated academic studies in medicine	
2.	Radiology	Integrated academic studies in dentistry	
3.	Radiology and Imaging in Health Care	Undergraduate academic studies in nursing	
4.	Radiology	Undergraduate academic studies in medical rehabilitation	
5.	Ethics in Scientific Research	Doctoral academic studies	
6.	Pediatric Intensive Care	Integrated academic studies in medicine	
Main papers in accordance with the additional standards of the given field (min. 10, max. 20)			M
1.	Lovrenski J. Lung ultrasonography of pulmonary complications in preterm infants with respiratory distress syndrome. Ups J Med Sci. 2012 March; 117(1): 10–17.		22
2.	Jokić R, Lovrenski J , Lovrenski A, Trajković V. Isolated fallopian tube torsion: a challenge for the timely diagnosis and treatment. Srpski Arhiv za celokupno lekarstvo 2015; 143(7-8):471-5.		23
3.	Lovrenski J , Sorantin E, Stojanović S, Doronjski A, Lovrenski A. Evaluation of surfactant replacement therapy effects - a new potential role of lung ultrasound? Srpski Arhiv za celokupno lekarstvo 2015; 143(11-12): 669-75.		23
4.	Slobodanka Petrović, Radmila Ljuština-Pribić, Jovan Lovrenski , Ivan Milović, Nenad Barišić. Persistent wheezing as manifestation of oesophageal tubular duplication cyst. Ups J Med Sci. 2011 August; 116(3): 216–219.		23
5.	Lovrenski J , Balj S, Simić D, Jecković M. Aberrant right common carotid and subclavian arteries causing tracheoesophageal compression combined with persistent left superior vena cava - case report. Clinical Imaging. 2012 November; 36(6):821-825.		23
6.	Jecković M, Anupindi SA, Barbir SB, Lovrenski J . Is ultrasound useful in detection and follow-up of gastric foreign bodies in children? Clinical Imaging. 2013; 37(6):1043-1047.		23
7.	Servaes S, Victoria T, Lovrenski J , Epelman M. Contemporary Pediatric Gynecologic Imaging. Semin Ultrasound CT MR. 2010;31(2):116-140.		23
8.	Petrović S, Čegar S, Lovrenski J , Barišić N, Till V. Foreign body aspiration in children – a diagnostic challenge. Balkan Med J. 2012;29:96-98.		23
9.	Lovrenski J , Jokić R, Varga I. Sonographically detected free appendicolith as a sign of retrocecal perforated appendicitis in a 2-year-old child. J Clin Ultrasound. 2016;44(6):395-398.		23
10.	Matić A, Velisavljev-Filipović G, Lovrenski J , Gajdobranski Đ. A case of severe type of cerebro-costo-mandibular syndrome. Srp Arh Celok Lek. 2016;144(7-8):431-435.		23
11.	Nićiforović D, Till V, Hadnađev D, Govorčin M, Lučić Z, Lovrenski J . Duplex doppler sonografija u portnoj hipertenziji. Medicinski Pregled 2007; 60(3-4):161-167.		24
12.	Jecković M, Lovrenski J , Till V, Lučić Z. Ultrasonografska dijagnostika hipertrofične stenozne pilorusa i intususcepcije kao urgentnih stanja digestivnog trakta u dečjem uzrastu. Medicinski Pregled 2007; 60 (9-10):467-472.		24
13.	Đurđevka Tenjović, Slobodanka Pretrović, Gordana Vilotijević Dautović, Jovan Lovrenski , Branislavka Bjelica Rodić. Clinical and radiological characteristics of unrecognised foreign body aspiration into respiratory tract in children. Medicinski Pregled 2013;LXVI (5-6):214-219.		51
14.	Crnogorac S, Lovrenski J . Vrednost Alvarado skora u dijagnostici akutnog apendicitisa. Medicinski Pregled 2001; 54(11-12):557-61.		51
15.	Lovrenski J , Petrović S, Balj-Barbir S, Jokić R, Vilotijević-Dautović G. Stethoscope vs. ultrasound probe – which is more reliable in children with suspected pneumonia? Acta Med Acad. 2016;45(1):39-50.		51
16.	Jovan Lovrenski , Slobodanka Petrović, Ivan Varga, Jan Varga. Pneumonias in children – comparison of lung ultrasonography findings with chest X-rays. Paediatr Croat. 2013;57:227-34.		52
17.	Olgica Milankov, Radojica Savić, Milena Bjelica, Dragan Katanić, Jovan Lovrenski , Nada Vučković. Subcutaneous fat necrosis of the infant. Paediatr Croat. 2014;58:231-4.		52
18.	Lovrenski J , Popadić D, Varga I, Petrović S. Abdominal ultrasound in children-are we careful enough when it comes to lung bases? Pediatrics Today. 2016;12(2):139-48.		52
19.	Jovan Lovrenski . Decenije zablude – plućna patologija konačno na ultrazvučnom ekranu, Kongres radiologa Srbije sa međunarodnim učešćem, Beograd 2015:IL-022		62
20.	Lovrenski J , Sorantin E, Stojanović S. Evaluation of infant respiratory distress syndrome and surfactant therapy effects using lung ultrasonography. Pediatr Radiol (ESPR 2011, London UK) 41 (Suppl 1): S250		34
General information on research and other activities			
Total number of citations, excluding autocitations		89	
Total number of papers from the SCI (or SSCI) list		10	
Participation in projects		National:	International:
Further training		Graz, Austria - Radiology Department, Division of Pediatric Radiology, University Hospital (April 1 st - July 1 st , 2007). Philadelphia, USA - Children's Hospital of Philadelphia - Pediatric Radiology Department (September 1 st - November 1 st , 2009). Bergamo, Italy (2015) - a week in the pediatric liver transplantation center, in the Hospital of Papa Giovanni XXIII.	
Other relevant data			