

Name, middle name and surname		Viktor Till	
Research record - researcher ID number		893	ORCID N°:
Status		Full Professor	
Scientific field		Radiology	
Academic career:	Year	Institution	Field
Status Acquired	2010.	Medical Faculty Novi Sad	Radiology
PhD	1999.	Medical Faculty Novi Sad	Radiology
Specialization	1994.	Medical Faculty Novi Sad	Radiology
MSc	1993.	Medical Faculty Novi Sad	Radiology
Graduated	1989.	Medical Faculty Novi Sad	General Medicine
Courses taught during the present academic year			
N°	Course	Studies	
1.	General Radiology	Integrated academic studies in medicine in Serbian and English language	
2.	Clinical Radiology	Integrated academic studies in medicine in Serbian and English language	
3.	Imaging methods in medicine	Integrated academic studies in medicine in Serbian and English language	
4.	Radiology	Integrated academic studies in dentistry in Serbian and English language	
5.	Fundamentals of Radiology	Undergraduate academic studies in nursing	
6.	Radiology	Specialities Studies	
7.	Actualities in Radiology	Doctoral academic studies - Clinical research	
Main papers in accordance with the additional standards of the given field (min. 10, max. 20)			M
1.	Jukovic M., Kojadinovic Z., Till V. Complete spontaneous resolution of compressive chronic subdural hematoma in a patient with liver failure, Medicinski glasnik, 2012., vol. 9, br. 2, str. 417-420 (Article)		
2.	Stokic E., Bajkin I., Curic S., Till V., Stojanovic S., Sagic D., Tomic-Naglic D. Renal artery stenosis in a solitary functioning kidney - case report, HEALTHMED, 2012., vol. 6, br. 6, str. 2204-2210 (Article)		
3.	Petrovic S., Cegar S., Lovrenski J., Barisic N., Till V. Foreign Body Aspiration in Children-a Diagnostic Challenge, Balkan Medical Journal, 2012., vol. 29, br. 1, str. 96-98 (Editorial Material)		
4.	Nikolic O., Stojanovic S., Till V., Basta-Nikolic M., Petrovic K., Vucaj-Cirilovic V. Multislice computed tomography urography in the diagnosis of urinary tract diseases, Vojnosanitetski pregled, 2011., vol. 68, br. 5, str. 417-422 (Article)		
5.	Koprivsek K., Novakov-Mikic A., Lucic M., Kozic D., Till V., Belopavlovic Z. Partial rhombencephalosynapsis: prenatal MR imaging diagnosis and postnatal follow up, Acta Neurologica Belgica, 2011., vol. 111, br. 2, str. 157-159 (Article)		
6.	Slankamenac P., Jesic A., Avramov P., Zivanovic Z., Covic S., Till V. Multiple Cervical Artery Dissection in a Volleyball Player, Archives of Neurology, 2010., vol. 67, br. 8, str. 1024-1025 (Editorial Material)		
7.	Lucic M., Koprivsek K., Till V., Vesic Z. Dynamic magnetic resonance imaging of the cerebrospinal fluid flow within the cerebral aqueduct by different FISP 2D sequences, Vojnosanitetski pregled, 2010., vol. 67, br. 5, str. 357-363 (Article)		
8.	Vucaj-Cirilovic V., Petrovic K., Nikolic O., Till V., Niciforovic D., Hadnađev D.: DUPLEX DOPPLER SONOGRAFIJA U DIJAGNOSTICI VENSKOG SISTEMA DONJIH EKSTREMITETA Med Pregl 2006; LIX (1-2): 11-14. Novi Sad: jan-feb.		
9.	Nikolić O., Vucaj-Cirilović V., Petrović K., Govorčin M., Stojanović S., Till V. RENALNA KOLIKA - RADIOLOŠKI PRISTUP. Med Pregl 2006; LIX (7-8): 385-389. Novi Sad: juli-avgust.		
10.	Stojanović S, Hadnađev D, Govorčin M, Đuđević S, Lučić Z, Till V. Mesto i značaj uloga kompjuterizovane tomografije i magnetne rezonance u dijagnostici ginekoloških obolenja. Medicinski pregled 2005, 3-4: 153-7.		
11.	Till V., Idjuški S., Seničar S., Nikolić O., Petrović K., Stojanović S. Tuberculosis Meningoencephalitis, A Case Report, Rivista di Neuroradiologia 16: 817-820, 2003. SCI 13/13.		
12.	Idjuški S., Seničar S., Till V., Stojanović S., Nikolić O. CT Angyography Of Cerebral Aneurisma, Rivista di Neuroradiologia 16: 985-988, 2003. SCI 13/13.		
13.	Till V., Đolai M., Pilipović B., Seničar S., Hadnađev Lj., Mirković M. Gastrointestinalni stromalni tumor: prikaz slučaja. Med Pregl 2002; LV(9-10): 423-6.		
14.	Till V., Lučić Z. Značaj spiralne kompjuterske tomografije u dijagnostici intrakranijalnih aneurizmi. Medicinski pregled 1998. 11-12: 518-521.		
15.	Stojanović S., Popov M., Till V., Hadnađev D., Ubavić M., Petrović B. Correlation of prostate specific antigen and transrectal ultrasound in determination of prostate tumor invasion. Archive of oncology 5(4): 219-221, 1997.		
16.	Till V., Lučić Z., Stojanović S., Govorčin M., Hadnađev D., Lukač I., Petrović B. Dijagnostika netraumatske subarahnoidalne hemoragije kompjuterskom tomografijom, konvecionalnom i magnetno rezonantnom angiografijom. RAS 1997. 11-12 (6): 997-1000.		
17.	Till Viktor , Avramov Predrag, Vucaj-Cirilovic Viktorija , Popovic Vladan, Lucic Milos . Stent graft infixation after venous dislodgement in a patient with femoral posttraumatic arteriovenous fistula (Article). VOJNOSANITETSKI PREGLED, (2013), vol. 70 br. 6, str. 612-614		
18.	Milic N, Preradovic N, Milosevic N, Vucaj-Cirilovic V, Till V. Gadolinium-based Imaging Contrast Agents. CURRENT MEDICAL IMAGING REVIEWS, 2014, vol. 10 br. 2, str. 140-150(Article)		
19.	Niciforovic Dijana , Till Viktor, Vucaj-Cirilovic Viktorija, Petrovic Kosta, Jukovic Mirela , Hadnadev-Simonji Darka , Savic Zeljka, Stokic Edita , Sarcev Katarina. The role of the color Doppler ultrasonography and computed tomography in estimation of portal hypertension (Article). SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO, (2016), vol. 144 br. 11-12, str. 602-607		
20.	Botar Cristian , Toth Arpad , Klisuric Olivera, Niciforovic Dijana , Vucaj-Cirilovic Viktorija , Till Viktor. Dynamic simulation and Doppler Ultrasonography validation of blood flow behavior in Abdominal Aortic Aneurysm (Article). PHYSICA MEDICA-EUROPEAN JOURNAL OF MEDICAL PHYSICS, (2017), vol. 37 br. , str. 1-8		
General information on research and other activities			
Total number of citations, excluding autocitations	38 (11 SCIndeks + 5 SCOPUS + 18 Google Scholar + 4 ISI Web)		
Total number of papers from the SCI (or SSCI) list	11		
Participation in projects	National: 1	International: 3	
Further training	1995. Salzburg, Soroš fondation. Radiological imaging, Prof. Deck, New York. -2000. Wien, Soroš fondation AKH hospitala Wien, course of interventional radiology, Head of dpt. for interventional radiology Prof. H. Lammer, -2000. Course of interventional radiology, Clinical Center Ljubljana, Prof. B. Jevtić - 2005.-2013. CIRSE - seminars are held once a year		
Other relevant data			