

LECTURER CURRICULUM VITAE

Lecturer (Name/Surname):	Prof. dr Nenad Arsovic
Lecturer is Employed on a Full Time Basis with (Name of Institution):	University Clinic for ENT and Maxilofacial Surgery, center of Serbia. Medical Faculty Belgrade
Present Position:	Director of Clinic and Profesor
Appointment to the present position:	2013
Working Experience (No. of years):	25
Scientific Field of Expertise:	Otology and neurootology
Doctoral Degree (underline)	<u>YES</u> NO If YES, year: 2007
Master's Degree (underline)	<u>YES</u> NO If YES, year:1997
Primarius Degree (underline)	YES NO If YES, year:
Academic Specialist Studies (underline)	YES NO If YES, year:
Academic Applied Studies (underline)	YES NO If YES, year:
Field of expertise (underline)	YES NO If YES, year:
Specialization (underline)	<u>YES</u> NO If YES, year:1994
Faculty (underline)	<u>YES</u> NO If YES, year:1989
Representative references for the past ten years (write up to 5 references)	<ol style="list-style-type: none"> 1. 1. Babić B, Petakov M, Djukić V, Ognjanović S, <u>Arsović N</u>, Isailović V, Milovanović J, Macut Dj, Damjanović M. Conductive hearing loss in patients with active acromegaly. <i>Otology Neurootology</i>, 2006; 27: 865-869. 2. <u>Arsovic N</u>, Tomanovic N, Bukurov B. Sudden sensorin hearing loss as first presenting symptom of unifocal Lang cell histiocytosis in temporal bone. <i>Otol Neurotol</i>. 2013 Apr;34(3):e24 3. Babic BB, Jesic SD, Milovanovic JD, <u>Arsovic NA</u>. Unintentional conversion of benign paroxymal positional caused by repositioning procedures for canallithiasis: tran BPPV. <i>Eur Arch Otorhinolaryngol</i>. 2013 Apr 19.

	<p>4. Cvorovic LJ, Jovanovic MB, Milutinovic Z, <u>Arsovic N</u>, D. Randomized prospective trial of hyperbaric oxygen therapy and intratympanic corticosteroid injection as a treatment for sudden sensorineural hearing loss. Otol Neurotol 2013 Jul</p> <p>5. <u>Arsovic N</u>, Babic B, Dimitrijevic M, Bukurov B, Vucinic M. Otitis media and facial paralysis as presenting symptoms of primary middle ear sarcoidosis. Otol Neurotol 2013</p> <p>6. Dimitrijevic M, Jesic S, Mikic A, <u>Arsovic N</u>, Tomanovic M. Parapharyngeal space tumors: 61 case reviews. Int J Oral Maxillofac Surg. 2010; 39(10):983-9.</p>
<p>Total Number of Papers in SCI (or SSCI) list:</p>	<p>16</p>
<p>Current Participation in Science Projects:</p>	<ol style="list-style-type: none"> 1. 1. The impact of cochlear implantation on education of deaf. Number of project 179055. The project has been financed by Ministry of education, science and technology since the year 2010. 2. 2. Evaluation of otoacoustic emission and otoendoscopic methods in early diagnosis of hearing damage. Project number 1590 Ministry of science and technology of Serbia, contributor 2002-2005
<p>Professional Skills Upgrade (150 words total):</p>	<p>In 2000. He spent one month on ENT Clinic Jikei University Tokyo (Japan), as a scholar. He finished educational courses in Functional endoscopic nose surgery and paranasal sinus (Stamberger, Belgrade, 2002 and Graz 2003) and Laser head and neck surgery (prof Jovanovic, Berlin, 2001), Temporal bone surgery course (dr Sultan, Paris, 2003). In 2003 he was in study visit at Lariboisier clinic in Paris (France, prof Tran Ba Huy). In 2004 he participated as an instructor on a Cochlear implantation course in Madrid (Spain).</p>

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