

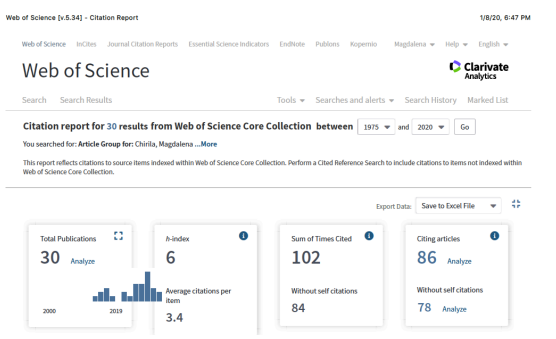
Fișa de verificare a îndeplinirii standardelor minimale

(valabilă pentru obținerea atestatului de abilitare în Domeniul Medicină sau Domeniul Farmacie)

(în conformitate cu O.M. 6129/20.12.2016)

Candidat MAGDALENA CHIRILĂ

Nr. Crt.	Activitatea	Tipul activităților	Standarde minimale abilitare	Articole	Gradul de îndeplinire
0	1	2	3	5	6
1.	Cercetare	a. Articole in extenso in reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal	minim 10 articole	<ol style="list-style-type: none"> 1. Fodor L, <u>Chirila M</u>, Sobec R, Sita L, Fodor M. Chimeric lateral arm free flap to treat pharyngocutaneous fistula after total laryngectomy. J Craniofac Surg 2019; 30(3):2401-2403. <i>ISI IF - 0,785</i> 2. Fodor L, <u>Chirila M</u>, Sobec R, Sita L, Fodor M. Three simultaneous free flaps to reconstruct a complex frozen neck and a large hypopharyngeal fistula. J Craniofac Surg 2019; 30(3):E203-E205. <i>ISI IF - 0,785</i> 3. Petri M, <u>Chirila M</u>, Bolboaca SD, Cosgarea M. Health-related quality of life and disability in patients with acute unilateral peripheral vestibular disorders. Braz J Otorhinolaryngol 2017; 83(6):611-618. <i>ISI IF - 1,412</i> 4. Țiple C, Drugan T, Dinescu FV, Mureșan R, <u>Chirilă M</u>, Cosgarea M. The impact of vocal rehabilitation on quality of life and voice handicap in patients with total laryngectomy. J Res Med Sci 2016;21:129. <i>ISI IF - 1,237</i> 5. Dinescu FV, Tiple C, <u>Chirila M</u>, Muresan R, Drugan T, Cosgarea M. Evaluation of health-related quality of life with EORTC QLQ-C30 and QLQ-H&N35 in Romanian laryngeal cancer patients. Eur Arch Otorhinolaryngol 2016; 273:2735-2740. <i>ISI IF - 1,66</i> 6. <u>Chirila M</u>, Tiple C, Dinescu FV, Muresan R, Bolboaca SD. Voice rehabilitation with tragal cartilage and perichondrium after vertical partial laryngectomy for glottic cancer. J Res Med Sci 2015; 20:323-328. <i>ISI IF - 0,812</i> 7. <u>Chirila M</u>, Bolboaca SD. Clinical efficiency of quadrivalent HPV (types 6/11/16/18) vaccine in patients with recurrent respiratory papillomatosis. Eur Arch Otorhinolaryngol 2014; 271:1135-1142. <i>ISI IF - 1,545</i> 8. <u>Chirila M</u>, Muresan R. Vocal fold medialization with tragal cartilage and perichondrium in high vagal paralysis. Eur Arch Otorhinolaryngol 2013; 270(6):1873-1878. <i>ISI IF - 1,608</i> 9. <u>Chirila M</u>, Bolboaca SD, Muresan M, Tomescu E, Cosgarea M. Lymphatic and vascular invasion in laryngeal and pyriform sinus carcinomas. Laryngo-Rhino-Otologie 2011; 90(6):358-363. <i>ISI IF - 0,967</i> 10. <u>Chirila M</u>, Muresan R, Cosgarea M, Tomescu E. Surgical management of Gerhardt Syndrome. Chirurgia 2010; 105(3):327-330. <i>ISI IF - 0,56</i> 11. <u>Chirila M</u>, Bolboaca SD, Cosgarea M, Tomescu E, Muresan M. Perineural invasion of the major and minor nerves in laryngeal and hypopharyngeal cancer. Otolaryngol Head Neck Surg 2009; 140(1):65-69. <i>ISI IF - 1,463</i> 	100%

1.	Cercetare	b. (ISI) Factor cumulat de Impact autor principal (FCIAP)	minim 10	<ol style="list-style-type: none"> 1. J Craniofac Surg 2019; 30(3):2401-2403. <i>ISI IF - 0,785</i> 2. J Craniofac Surg 2019; 30(3):E203-E205. <i>ISI IF - 0,785</i> 3. Braz J Otorhinolaryngol 2017;83(6):611-618. <i>ISI IF - 1,412</i> 4. J Res Med Sci 2016;21:129. <i>ISI IF - 1,237</i> 5. Eur Arch Otorhinolaryngol 2016; 273:2735-2740. <i>ISI IF - 1,66</i> 6. J Res Med Sci 2015; 20:323-328. <i>ISI IF - 0,812</i> 7. Eur Arch Otorhinolaryngol 2014; 271:1135-1142. <i>ISI IF - 1,545</i> 8. Eur Arch Otorhinolaryngol 2013; 270(6):1873-1878. <i>ISI IF - 1,608</i> 9. Laryngo-Rhino-Otologie 2011; 90(6):358-363. <i>ISI IF - 0,967</i> 10. Chirurgia 2010; 105(3):327-330. <i>ISI IF - 0,56</i> 11. Otolaryngol Head Neck Surg 2009; 140(1):65-69. <i>ISI IF - 1,463</i> 	FCIAP= 12,834 100%
		c. Articole in extenso in reviste cotate ISI Thomson Reuters in calitate de coautor	minim 5 articole	<ol style="list-style-type: none"> 1. Budu VA, Decuseară T, Balica NC, Mogoanta CA, Radulescu LM, <u>Chirila M</u>, Maniu A, Mistra DM et al. The role of HPV vaccination in oropharyngeal cancer. Rom J Morphol Embryol 2019; 60(3):769-773. <i>ISI IF - 1,5</i> 2. Rogers SN, Alvear A, Anesi A, Babin E, Balik A, Batstone M, Brockmeyer P, Carrasco CC, Chien CY, <u>Chirila M</u>, Dholam KP et al. Variations in concerns reported on the patient concerns inventory in patients with head and neck cancer from different health settings across the world. Head Neck 2019; DOI: 10.1002/hed.26027. <i>ISI IF - 2,442</i> 3. Rosenberg T, Philipsen BB, Mehlum CS, Dyrving AK, Wehnerg S, <u>Chirila M</u>, Godballe C. Therapeutic use of the human Papillomavirus vaccine on recurrent respiratory papillomatosis: a systematic review and metaanalysis. J Infect Dis 2019; 219(7):1016-1025. <i>ISI IF - 5,045</i> 4. San Giorgi MRM, van den Heuvel ER, Tjon Pian Gi REA, Brunings JW, <u>Chirila M</u> et al. Age of onset of recurrent respiratory papillomatosis: a distribution analysis. Clin Otolaryngol 2016; 41:448-453. <i>ISI IF - 2,523</i> 5. Tjon Pian Gi REA, Ilmarinen T, van den Heuvel ER, Aaltonen LM, Andersen J, Brunings JW, <u>Chirila M</u> et al. Safety of intralesional cidofovir in patients with recurrent respiratory papillomatosis: an international retrospective study of 635 RRP patients. Eur Arch Otorhinolaryngol 2013; 270:1679-1687. <i>ISI IF - 1,608</i> 	FICCa = 13,118 100%
		d. Index Hirsch	minim 6		100%

Cluj – Napoca,

9.01.2020

Semnatura

