

**Fișa de verificare a îndeplinirii standardelor minimale**  
**(valabilă pentru obținerea atestatului de abilitare în Domeniul Medicină)**  
*(în conformitate cu O.M. 6129/20.12.2016)*

**Candidat Oprea Aron Constantin Valentin**

Nr crt	Activitatea	Tipul activităților	Standard minimale	Note supra metodei de calcul	Gradul de indeplinire
0	1	2	3	4	5
1	Cercetare	a. Articole <i>in extenso</i> in reviste cotate ISI Thomson Reuters ( <i>articole în reviste cu factor de impact</i> ) în calitate de autor principal	minim 10 articole	În analiză vor fi incluse articole <i>in extenso</i> originale și reviews. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii: a. Primul autor b. Autorul corespondent c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent Ultimul autor	<b>12 articole criteriu îndeplinit</b>
	<p>1. <b>Oprea V</b>, Mardale S, Buia F, Gheorghescu D, Nica R, Zdroba S, Grad O. - The influence of Transversus Abdominis Muscle Release (TAR) for complex incisional hernia repair on the intraabdominal pressure and pulmonary function. <i>Hernia</i>. 2021;25:1601–1609. <a href="https://doi.org/10.1007/s10029-021-02395-8">https://doi.org/10.1007/s10029-021-02395-8</a> <b>IF - 2.92</b></p> <p>2. Doru Moga, , Florin Buia, , <b>Valentin Oprea</b>, - Laparo-Endoscopic Repair of Ventral Hernia and Rectus Diastasis. <i>JSLs: Journal of the Society of Laparoendoscopic Surgeons</i>. 2021; 25 Issue 2 e2020.00103 DOI: 10.4293/JSLs.2020.00103 <b>IF – 1.789</b> ULTIM AUTOR</p> <p>3. Toma M, <b>Oprea V</b>, Grad ON, Pavel A, Kovacs H, Molnar C. - Incisional Hernias with Loss of Abdominal Domain: A New Look to an Older Issue or the Elephant in the Living Room. Literature Review. <i>Chirurgia (Bucur)</i>. 2022; 117(1):5-13. doi: 10.21614/chirurgia.2636. <b>IF -0.6</b> AUTOR CORESPONDENT</p>				

4. **Oprea V**, Toma M, Grad O, Pavel A, Molnar C. - Truncal function after abdominal wall reconstruction via transversus abdominis muscle release (TAR) for large incisional hernias: a prospective case-control study. *Hernia*. 2022; 26(5):1285-1292. doi: 10.1007/s10029-022-02563-4. **IF – 2.3**
5. **Oprea V**, Toma M, Grad O, Bucuri C, Pavel P, Chiorescu S, Moga D. - The outcomes of open anterior component separation versus posterior component separation with transversus abdominis release for complex incisional hernias: a systematic review and meta-analysis. *Hernia*. 2023; 27(3):503-517. doi: 10.1007/s10029-023-02745-8. **IF – 2.6**
6. Moga, Doru; Serban, Dragos; Geavlete, Bogdan; Serboiu, Crenguta; Serban, Bogdan; Dascalu, Ana Maria; **Oprea, Valentin** - Endoscopic approach to recurrent inguinal hernia after previous open surgery. *Journal of Mind and Medical Sciences*. 2023; 10 (2), Article 12. DOI: <https://doi.org/10.22543/2392-7674.1402> **IF - 1.6** ULTIM AUTOR
7. Doru-Florian-Cornel, M.; Gabriela, V.; Anca-Maria, F.; Andreea-Alina, D.; Daniel, P.; **Oprea, V.** - Understanding Gastric GIST: From Pathophysiology to Personalized Treatment. *J. Clin. Med.* 2024, 13, 3997. <https://doi.org/10.3390/jcm13143997> **IF - 2.9** ULTIM AUTOR
8. Trisca R, **Oprea V**, Toma M, Bucuri CE, Stancu B, Grad O, Gherman C. - The Effectiveness of Cyanoacrylates versus Sutures for Mesh Fixation after Lichtenstein Repair (SCyMeLi STUDY) A Systematic Review and Meta-Analyze of Randomized Controlled Trials. *Chirurgia (Bucur)*. 2024;119 (1):87-101. doi: 10.21614/chirurgia.2024.v.119.i.1.p.87 **IF 0.80** AUTOR CORESPONDENT
9. Toma M, **Oprea V**, Grad O, Staines H, Bucuri CE, Andercou O, Gherghinescu M, Molnar C. - Early outcomes of open anterior versus posterior components separation with transversus abdominis release for large median incisional hernias: a retrospective stepwise analysis. *Hernia*. 2024;28 (3):803-813. doi: 10.1007/s10029-023-02920-x. **IF – 2.4** AUTOR CORESPONDENT
10. Moga, D., **Oprea, V.** Open Anterior Component Separation for Complex Incisional and Ventral Hernias—When and How? Case Series Analysis. *Indian J Surg* 2024; 86, 392–397. <https://doi.org/10.1007/s12262-022-03516-y> **IF - 0.4** ULTIM AUTOR
11. Toma M, **Oprea V**, Scarlat F, Bucuri CE, Andercou O, Mihaileanu F, Grad O, Rosianu M, Molnar C. - Quality of life and abdominal wall functionality after abdominal wall reconstruction: A prospective single center follow-up study. *Hernia*. 2024; 28 (6):2223-2234. doi: 10.1007/s10029-024-03143-4. **IF - 2.4** AUTOR CORESPONDENT
12. Tanase, M (Tanase, Mara) ; Tanase, MI (Tanase, Mihai Ionua) ; Cosgarea, M (Cosgarea, Marcel) ; Radeanu, DG (Radeanu, Doinel Gheorghe) ; Stamate, MC (Stamate, Mirela Cristina) ; Maniu, AA (Maniu, Alma Aurelia) ; **Oprea, V (Oprea, Valentin)** ; Necula, V (Necula, Violeta) - Review of Otoplasty Techniques-Animal Models as Alternatives for Surgical Practice. *Chirurgia (Bucharest)* 2025; 120 (3) DOI 10.21614/chirurgia.3096 **IF 0.8** AUTOR CORESPONDENT

<p><b>b.(ISI) Factor cumulate de impact autor principal (FCIAP)</b></p>	<p>minim 10</p>	<p>O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”. Factorul cumulat de Impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP=suma factorilor de impact ai articolelor publicate de autor în calitate de autor</p>	<p><b>21.509 criteriu îndeplinit</b></p>
---	-----------------	--	--

			principal în reviste cotate ISI)		
	<b>c. Articole in extenso in reviste cotate ISI Thomson Reuters în calitate de coautor</b>	minim 5 articole			<b>8 articole criteriu îndeplinit</b>
<ol style="list-style-type: none"> <li>Vladimir Iakovlev, Andreas Koch, Kevin Petersen, John Morrison, David Grischkan, <b>Vali Oprea</b>, and Robert Bendavid - A Pathology of Mesh and Time Dysejaculation, Sexual Pain, and Orchialgia Resulting From Polypropylene Mesh Erosion Into the Spermatic Cord <i>Ann Surg</i> 2018;267:569–575 <b>IF – 9.47</b></li> <li>Lorenz R, Arlt G, Conze J, Fortelny R, Gorjanc J, Koch A, Morrison J, <b>Oprea V</b>, Campanelli G. - Shouldice standard 2020: review of the current literature and results of an international consensus meeting. <i>Hernia</i>. 2021 Oct;25(5):1199-1207. doi: 10.1007/s10029-020-02365-6. <b>IF – 2.92</b></li> <li>Petersen K, Morrison J, <b>Oprea V</b>, Grischkan D, Koch A, Lorenz R, Bendavid R, Iakovlev V. - Necessary duration of follow-up to assess complications of mesh in hernia surgery: a time-lapse study based on 460 explants. <i>Hernia</i>. 2021;25(5):1239-1251. doi: 10.1007/s10029-020-02297-1. <b>IF – 2.92</b></li> <li>Bucuri, C.; Mihu, D.; Malutan, A.; <b>Oprea, V.</b>; Berceanu, C.; Nati, I.; Rada, M.; Ormindean, C.; Blaga, L.; Ciortea, R. - Fetal Ovarian Cyst—A Scoping Review of the Data from the Last 10 Years. <i>Medicina</i> 2023, 59, 186. <a href="https://doi.org/10.3390/medicina59020186">https://doi.org/10.3390/medicina59020186</a> <b>IF – 2.4</b></li> <li>Carmen Bucuri, Ionel Nati, Razvan Ciortea, <b>Valentin Oprea</b>, Andrei Malutan , Maria Ada , Cristina Armindean , Flaviu Faur , Dan Mihu2 - CORRELATION BETWEEN CYTOLOGICAL ANOMALIES, HPV INFECTION AND HISTOPATHOLOGICAL RESULTS -THE EXPERIENCE OF DR CONSTANTIN PAPILIAN EMERGENCY MILITARY CLINICAL HOSPITAL, CLUJ-NAPOCA, ROMANIA <i>Acta Medica Mediterranea</i>, 2023; 39: 351DOI: 10.19193/0393-6384_2023_2_51 <b>IF – 0.220</b></li> <li>Bucuri, C.E.; Ciortea, R.; Malutan, A.M.; <b>Oprea, V.</b>; Toma, M.; Roman, M.P.; Ormindean, C.M.; Nati, I.; Suci, V.; Simon-Dudea, M.; et al. Disseminated Peritoneal Leiomyomatosis—A Challenging Diagnosis-Mimicking Malignancy Scoping Review of the Last 14 Years. <i>Biomedicines</i> 2024; 12, 1749. <a href="https://doi.org/10.3390/biomedicines12081749">https://doi.org/10.3390/biomedicines12081749</a> <b>IF – 3.9</b></li> <li>Andercou, O.; Andrei, M.C.; Gheban, D.; Marian, D.; Coman, H.F.; <b>Oprea, V.A.</b>; Mihaileanu, F.V.; Ciocan, R.; Cucuruz, B.; Stancu, B. - Histological Changes in the Popliteal Artery Wall in Patients with Critical Limb Ischemia. <i>Diagnostics</i> 2024; 14, 989. <a href="https://doi.org/10.3390/diagnostics14100989">https://doi.org/10.3390/diagnostics14100989</a> <b>IF – 3.0</b></li> <li>Marcus Yeow MBBS Sujith Wijerathne, Francesco Gossetti MD, Gabriele Munegato MD<sup>d</sup>, Cesare Stabilini MD, PhD<sup>e</sup>, Kiyotaka Imamura MD<sup>f</sup>, Lovenish Bains MD<sup>g h</sup>, Ferdinando Agresta MD<sup>i</sup>, Juan Bellido-Luque MD<sup>j</sup>, Marc Miserez MD, PhD<sup>k</sup>, Naveen Alexander MBBS, MS<sup>l</sup>, Pradeep Joshua Christopher MBBS, MS<sup>m</sup>, Sajid Malik MBBS<sup>n</sup>, Selmy Sabry Awad MD<sup>o</sup>, Ahmed Ezzat Elghrieb MD<sup>o</sup>, Anil Sharma MBBS, MS<sup>p</sup>, Camillo Leonardo Bertoglio MD, PhD<sup>q</sup>, Gianluca Garulli MD<sup>r</sup>, <b>Valentin Oprea MD, PhD<sup>s</sup></b>, Laura Vedana MD<sup>t</sup>...Davide Lomanto MD, PhD - Evaluation and management of mesh infection after inguinal hernia repair: A Delphi consensus guided by systematic review <i>Surgery</i> 2025; 87 <a href="https://doi.org/10.1016/j.surg.2025.109652">https://doi.org/10.1016/j.surg.2025.109652</a> <b>IF 2.7</b></li> </ol>					

<b>e. Index Hirsch = 9</b>	<b>Minim 6</b>	Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters		<b>Criteriu îndeplinit</b>
----------------------------	----------------	--	--	----------------------------

### Web of Science Core Collection metrics

Citation counts are from Web of Science Core Collection.

**32**

Publications

**221**

Sum of Times Cited

**9**

H-Index

### Times Cited and Publications Over Time

