



## ANEXA 2

**FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE ÎN VEDEREA**  
**OBTÎNERII ATESTATULUI DE ABILITARE ÎN CADRUL**  
**I.O.S.U.D. U.M.F. "GRIGORE T POPA" DIN IAȘI**

**1. STANDARD MINIMAL ARTICOLE ISI AUTOR PRINCIPAL\***

\*calitatea de autor principal este atribuită pentru primul autor, ultimul autor, autorul corespondent, sau alți autori a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuție primului autor sau a autorului corespondent

**Domeniul Medicină, Farmacie: 10 articole**, publicate pe parcursul întregii activități

**Domeniul Medicină Dentară: 8 articole** în reviste cu factor de impact > 0.3, de la ultima promovare sau ultimii 5 ani (pentru candidații care provin din afara sistemului de învățământ)

**RAPORTARE ARTICOLE ISI AUTOR PRINCIPAL**

(listă, cu link-urile corespunzătoare pentru verificare, active)

1. Cristea I, **Agop-Forna D** (autor corespondent), Martu MA, Dascalu C, Topoliceanu C, Török R, Török B, Bardis D, Bardi PM, Forna N. Oral and Periodontal Risk Factors of Prosthetic Success for 3-Unit Natural Tooth-Supported Bridges versus Implant-Supported Fixed Dental Prostheses. *Diagnostics*, 2023, 13(5): art. no 852. [FI=3,6](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10001396/pdf/diagnostics-13-00852.pdf)  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10001396/pdf/diagnostics-13-00852.pdf>  
[Link ISI 1](#)
2. Edlibi Al Hage W, Dascalu CG, Balcos C, **Agop-Forna D** (autor corespondent), Forna NC. Trends in Access to Oral Health Care among Adults from the N-E Region of Romania. *Medicina Lithuania*, 2023, 59(1): art. no 74. [FI=2,6](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9863676/pdf/medicina-59-00074.pdf)  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9863676/pdf/medicina-59-00074.pdf>  
[Link ISI 2](#)
3. Bida FC, **Agop-Forna D** (autor corespondent), Bulancea BP, Balcos C, Forna NC. An Observational Study on Oral Health and Quality of Life for RPD Wearers in the N-E Region of Romania. *Medicina Lithuania*, 2022, 58(9): art. no 1247. [FI=2,6](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9503195/pdf/medicina-58-01247.pdf)  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9503195/pdf/medicina-58-01247.pdf>  
[Link ISI 3](#)
4. Antohe M, **Agop-Forna D** (autor corespondent), Vasluiianu RI, Crețu C, Paval D, Stamatin O, Forna N. Clinical-technological considerations regarding the realization of partially removable skeletal titanium prostheses. *Romanian Journal of Oral Rehabilitation*, 2023, 15(1): 274-281. [FI=0,7](http://rjor.ro/wp-content/uploads/2023/04/1CLINICAL-TECHNOLOGICAL-CONSIDERATIONS-REGARDING-THE-REALIZATION-OF-PARTIALLY-REMOVABLE-SKELETALE-TITANIUM-PROSTHESES.pdf)  
<http://rjor.ro/wp-content/uploads/2023/04/1CLINICAL-TECHNOLOGICAL-CONSIDERATIONS-REGARDING-THE-REALIZATION-OF-PARTIALLY-REMOVABLE-SKELETALE-TITANIUM-PROSTHESES.pdf>  
[Link ISI 4](#)

5. Tibeică A, Tibeică SC, **Agop-Forna D** (autor corespondent), Ioanid N, Iancu R, Budacu CM, Costuleanu M, Curcă R, Crețu C, Forna N. Bone regeneration influence in the success of periimplant surgery. *Romanian Journal of Oral Rehabilitation*, 2023, 15(1): 22-35. [FI=0,7  
http://rjor.ro/wp-content/uploads/2023/04/BONE-REGENERATION-INFLUENCE-IN-THE-SUCCESS-OF-PERIIMPLANT-SURGERY-1.pdf](http://rjor.ro/wp-content/uploads/2023/04/BONE-REGENERATION-INFLUENCE-IN-THE-SUCCESS-OF-PERIIMPLANT-SURGERY-1.pdf)  
[Link ISI 5](#)
  
6. **Agop-Forna D**, Török R, Török B, Cretu C, Budacu C, Forna N. Guided bone regeneration techniques in alveolar bone reconstruction. *Romanian Journal of Oral Rehabilitation*, 2022, 14(4): 176-186. [FI=0,7  
https://www.rjor.ro/wp-content/uploads/2023/01/1GUIDED-BONE-REGENERATION-TECHNIQUES-IN.pdf](https://www.rjor.ro/wp-content/uploads/2023/01/1GUIDED-BONE-REGENERATION-TECHNIQUES-IN.pdf)  
[Link ISI 6](#)
  
7. Bardis D, **Agop-Forna D** (autor corespondent), Dascălu C, Cristea I, Forna N. Biological and mechanical-technical complications of posterior metal-ceramic implant-supported fixed partial dentures: a retrospective study. *Romanian Journal of Oral Rehabilitation*, 2022, 14(3): 18-26. [FI=0,7  
http://rjor.ro/wp-content/uploads/2022/10/BIOLOGICAL-AND-MECHANICAL-TECHNICAL-COMPLICATIONS-OF-POSTERIOR-METAL-CERAMIC-IMPLANT-SUPPORTED-FIXED-PARTIAL-DENTURES-A-RETROSPECTIVE-STUDY.pdf](http://rjor.ro/wp-content/uploads/2022/10/BIOLOGICAL-AND-MECHANICAL-TECHNICAL-COMPLICATIONS-OF-POSTERIOR-METAL-CERAMIC-IMPLANT-SUPPORTED-FIXED-PARTIAL-DENTURES-A-RETROSPECTIVE-STUDY.pdf)  
[Link ISI 7](#)
  
8. Cristea I, **Agop-Forna D** (autor corespondent), Dascălu C, Bardis D, Topoliceanu C, Forna N. Survival And Prosthetic Success Of Fixed Partial Dentures Supported By Either Abutment Teeth Or Implants: A Retrospective Study, *Romanian Journal of Oral Rehabilitation*, 2022, 14(3): 40-47. [FI=0,7  
http://rjor.ro/wp-content/uploads/2022/10/SURVIVAL-AND-PROSTHETIC-SUCCESS-OF-FIXED-PARTIAL-DENTURES-SUPPORTED-BY-EITHER-ABUTMENT-TEETH-OR-IMPLANTS-A-RETROSPECTIVE-STUDY.pdf](http://rjor.ro/wp-content/uploads/2022/10/SURVIVAL-AND-PROSTHETIC-SUCCESS-OF-FIXED-PARTIAL-DENTURES-SUPPORTED-BY-EITHER-ABUTMENT-TEETH-OR-IMPLANTS-A-RETROSPECTIVE-STUDY.pdf)  
[Link ISI 8](#)
  
9. **Agop Forna D**, Robu A, Budacu C, Petre M, Topoliceanu C, Stratulat M, Stamatin O, Antoniac I, Forna N. Study regarding the role of barrier membranes in guided bone regeneration techniques. *Romanian Journal of Oral Rehabilitation*, 2023, 15(2): 13-25, [FI=0,7  
http://rjor.ro/wp-content/uploads/2023/07/1STUDY-REGARDING-THE-ROLE-OF-BARRIER-MEMBRANES-IN-GUIDED-BONE-REGENERATION-TECHNIQUES.pdf](http://rjor.ro/wp-content/uploads/2023/07/1STUDY-REGARDING-THE-ROLE-OF-BARRIER-MEMBRANES-IN-GUIDED-BONE-REGENERATION-TECHNIQUES.pdf)  
[Link ISI 9](#)
  
10. Ciuca I, Earar K, Solomon O, **Agop Forna D** (autor corespondent), Tiutiuca C. Polyamide - CuO nanocomposite membranes used for medical wastewater and E. Coli inhibition. *Romanian Journal of Oral Rehabilitation*, 2023, 15(2): 70-77. [FI=0,7  
http://rjor.ro/wp-content/uploads/2023/07/POLYAMIDE-%E2%80%93-CUO-NANOCOMPOSITE-MEMBRANES-USED-FOR-MEDICAL-WASTEWATER-AND-E.-COLI-INHIBITION.pdf](http://rjor.ro/wp-content/uploads/2023/07/POLYAMIDE-%E2%80%93-CUO-NANOCOMPOSITE-MEMBRANES-USED-FOR-MEDICAL-WASTEWATER-AND-E.-COLI-INHIBITION.pdf)  
[Link ISI 10](#)
  
11. **Agop Forna D**, Munteanu C, Stamatin O, Forna N, Berchea M, Shokraei G, Siminiuc P, Hutanu V, Forna NC. Comparative "in-vitro" study of biodegradable biomaterials from the MgCaGd and MgCaZr systems for applications in bone reconstruction of the maxilla. *Romanian Journal of Oral Rehabilitation*, 2023, 15(2): 126-136. [FI=0,7  
http://rjor.ro/wp-content/uploads/2023/07/1COMPARATIVE-IN-VITRO-STUDY-OF-BIODEGRADABLE-BIOMATERIALS-FROM-THE-MgCaGd-AND-MgCaZr-SYSTEMS-FOR-APPLICATIONS-IN-BONE-RECONSTRUCTION-OF-THE-MAXILLA.pdf](http://rjor.ro/wp-content/uploads/2023/07/1COMPARATIVE-IN-VITRO-STUDY-OF-BIODEGRADABLE-BIOMATERIALS-FROM-THE-MgCaGd-AND-MgCaZr-SYSTEMS-FOR-APPLICATIONS-IN-BONE-RECONSTRUCTION-OF-THE-MAXILLA.pdf)  
[Link ISI 11](#)

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>12. Bardis D, <b>Agop-Forna D</b> (autor corespondent), Pelekanos S, Chele N, Dascalu C, Török R, Bianca B, Cristea I, Moulavasili Bardi P, Forna N. Assessment of Various Risk Factors for Biological and Mechanical/Technical Complications in Fixed Implant Prosthetic Therapy: A Retrospective Study. <i>Diagnostics</i>, 2023, 13(14): art. no 2341. <a href="https://www.mdpi.com/2075-4418/13/14/2341">FI=3,6</a><br/> <a href="https://www.mdpi.com/2075-4418/13/14/2341">https://www.mdpi.com/2075-4418/13/14/2341</a><br/> <a href="#">Link ISI 12</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <p><b>2. STANDARD MINIMAL ARTICOLE ISI COAUTOR</b><br/> Domeniul Medicină, Farmacie: 5 articole, publicate pe parcursul întregii activități</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <p><b>RAPORTARE ARTICOLE ISI COAUTOR</b><br/> (listă, cu link-urile corespunzătoare pentru verificare, active)</p> <p style="text-align: center;"><b>Neaplicabil</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <p><b>3. STANDARD MINIMAL FACTOR CUMULAT DE IMPACT*</b><br/> *se calculează ca sumă a factorilor de impact a revistelor în care au fost publicate articolele în calitate de autor principal, în anul apariției articolului<br/> Domeniul Medicină, Farmacie: 10, pe parcursul întregii activități<br/> Domeniul Medicină Dentară: 2,4, de la ultima promovare sau ultimii 5 ani (pentru candidații care provin din afara sistemului de învățământ)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <p><b>RAPORTARE FACTOR CUMULAT DE IMPACT</b><br/> (cifră, calculată conform indicațiilor, cu link-urile corespunzătoare pentru verificare, active)</p> <p style="text-align: center;">18</p> <p style="text-align: center;"><a href="#">3,6</a> x 2 + <a href="#">2,6</a> x 2 + <a href="#">0,7</a> x 8</p> <p style="text-align: center;"><a href="#">factor de impact</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <p><b>4. STANDARD MINIMAL INDICE HIRSCH*</b><br/> Domeniul Medicină, Medicină Dentară, Farmacie = 6<br/> *conform ISI Web of Science, Core Collection, Thomson Reuters</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <p><b>RAPORTARE INDICE HIRSCH</b><br/> (cifră, cu link-urile corespunzătoare pentru verificare, active)</p> <p style="text-align: center;">16</p> <p style="text-align: center;"><a href="#">Indice HIRSCH.pdf</a></p> <p style="text-align: center;"><a href="https://www.webofscience.com/wos/author/record/18751384,22355728,44288499">https://www.webofscience.com/wos/author/record/18751384,22355728,44288499</a></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <p><b>5. STANDARD MINIMAL ARTICOLE BDI*</b><br/> Domeniul Medicină Dentară: 20 articole de la ultima promovare, în calitate de autor principal<br/> *echivalare = 1 articol ISI autor principal = 3 articole BDI autor principal, dar nu invers</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <p><b>RAPORTARE ARTICOLE BDI</b><br/> (listă, cu link-urile corespunzătoare pentru verificare, active)</p> <p style="text-align: center;"><b>5 ARTICOLE ISI ECHIVALATE CU 15 BDI</b></p> <ol style="list-style-type: none"> <li>1. Lupu IC, Vasluianu RI, Baci RE, <b>Agop-Forna D</b> (autor corespondent), Tibeică SC, Forna N. The integration of artificial intelligence in dental practice. <i>Romanian Journal of Oral Rehabilitation</i>, 2023, 15(2): 272-279. <a href="http://rjor.ro/wp-content/uploads/2023/07/THE-INTEGRATION-OF-ARTIFICIAL-INTELLIGENCE-IN-DENTAL-PRACTICE.pdf">FI=0,7</a><br/> <a href="http://rjor.ro/wp-content/uploads/2023/07/THE-INTEGRATION-OF-ARTIFICIAL-INTELLIGENCE-IN-DENTAL-PRACTICE.pdf">http://rjor.ro/wp-content/uploads/2023/07/THE-INTEGRATION-OF-ARTIFICIAL-INTELLIGENCE-IN-DENTAL-PRACTICE.pdf</a><br/> <a href="#">Link ISI 1</a></li> <li>2. Budală DG, Surlari Z, Bida FC, Ciocan Pendefunda A, <b>Agop-Forna D</b>. Digital instruments in dentistry-back to the future. <i>Romanian Journal of Oral Rehabilitation</i>. 2023, 15(2): 272-</li> </ol> |

279. [FI=0,7](#)

<http://rjor.ro/wp-content/uploads/2023/07/DIGITAL-INSTRUMENTS-IN-DENTISTRY-BACK-TO-THE-FUTURE.pdf>

[Link ISI 2](#)

3. Tibeică SC, Budala DG, Balcos C, Tibeică A, Luchian I, Tatarciuc M, Lupu I C, C, **Agop-Forna D** (autor cu contributie egala cu primul autor), Carausu E. Validating PSQ questionnaire for Romanian population. *Romanian Journal of Oral Rehabilitation*, 2023, 15(2): 336-342. [FI=0,7](#)  
<http://rjor.ro/wp-content/uploads/2023/07/VALIDATING-PSQ-QUESTIONNAIRE-FOR-ROMANIAN-POPULATION.pdf>  
[Link ISI 3](#)
4. **Agop Forna D**, Topoliceanu C, Stamatina O, Forna N, Munteanu C, Benchea M, Davidescu A, Toader B, Biciusca R, Forna N. The biomechanical characteristics of intraoral bone reconstruction materials. *Romanian Journal of Oral Rehabilitation*, 2023, 15(2): 388-398. [FI=0,7](#)  
<http://rjor.ro/wp-content/uploads/2023/07/THE-BIOMECHANICAL-CHARACTERISTICS-OF-INTRAORAL-BONE-RECONSTRUCTION-MATERIALS.pdf>  
[Link ISI 4](#)
5. **Agop Forna D**, Budacu C, Mihali M, Tiutiucă C, Earar K. Complex maxillary and mandibular oral rehabilitation using the all-on-6 concept, case report. *Romanian Journal of Oral Rehabilitation*, 2023, 15(2): 204-212. [FI=0,7](#)  
<http://rjor.ro/wp-content/uploads/2023/07/COMPLEX-MAXILLARY-AND-MANDIBULAR-ORAL-REHABILITATION-USING-THE-ALL-ON-6-CONCEPT-CASE-REPORT.pdf>  
[Link ISI 5](#)

## 9 ARTICOLE BDI

1. Banu M, **Agop-Forna D** (autor corespondent), Cretu C, Tibeica A, Curca R, Tibeica S, Forna N. Pre-implantation preparations that can be the basis of implant success in patients with general affections. *Romanian Journal of Medical and Dental Education*, 2023, 12(2): 6-9 (indexată DOAJ)  
<https://journal.adre.ro/wp-content/uploads/2023/07/PRE-IMPLANTATION-PREPARATIONS-THAT-CAN-BE-THE-BASIS-OF-IMPLANT-SUCCESS-IN-PATIENTS-WITH-GENERAL-AFFECTIONS.pdf>  
[Link BDI 1](#)
2. Bolat M, Baciuc ER, Surlari Z, Budala DG, Bulancea B, **Agop-Forna D** (autor cu contributie egala cu primul autor), Bosînceanu D, Luchian I. Oral rehabilitation with complete dentures versus overdentures on implants: a narrative review. *Romanian Journal of Medical and Dental Education*, 2022, 11(5): 6-13 (indexată DOAJ)  
<https://journal.adre.ro/wp-content/uploads/2023/04/ORAL-REHABILITATION-WITH-COMPLETE-DENTURES-VERSUS-OVERDENTURES-ON-IMPLANTS-A-NARRATIVE-REVIEW.pdf>  
[Link BDI 2](#)
3. **Agop-Forna D**, Cucoveica O, Viziru M, Tibeica A, Cretu C, Curca R, Forna N. Quantification of predictable clinical-biological indices for a correct proimplantation diagnosis, *Romanian Journal of Medical and Dental Education*, 2023, 12(2): 35-47 (indexată DOAJ)  
<https://journal.adre.ro/wp-content/uploads/2023/07/QUANTIFICATION-OF-PREDICTABLE-CLINICAL-BIOLOGICAL-INDICES-FOR-A-CORRECT-PROIMPLANTATION-DIAGNOSIS.pdf>  
[Link BDI 3](#)
4. Butnaru A, Bodnar P, **Agop-Forna D** (autor corespondent), Cucoveica O, Viziru M, Tibeica A, Cretu C, Tibeica S, Curca R, Forna N. The importance of the complete study of the

radiological examination in implantology. *Romanian Journal of Medical and Dental Education*, 2023, 12(2): 54-61 (indexata DOAJ)

<https://journal.adre.ro/wp-content/uploads/2023/07/THE-IMPORTANCE-OF-THE-COMPLETE-STUDY-OF-THE-RADIOLOGICAL-EXAMINATION-IN-IMPLANTOLOGY.pdf>

[Link BDI 4](#)

5. Mușat A, Tibeica A, Cretu C, Curca R, **Agop-Forna D** (autor corespondent), Forna N. Biomechanical principles success criterion in implantology. *Journal of Medical and Dental Education*, 2023, 12(1): 6-11 (indexata DOAJ)

<https://journal.adre.ro/wp-content/uploads/2023/07/BIOMECHANICAL-PRINCIPLES.pdf>

[Link BDI 5](#)

6. Cencanșciuc C, Florea A, Cretu C, Tibeica A, Curca R, Tibeica S, **Agop-Forna D** (autor corespondent), Forna N. Selecting criterias of patients for dental implants. *Romanian Journal of Medical and Dental Education*, 2023, 12(1): 50-57 (indexata DOAJ)

<https://journal.adre.ro/wp-content/uploads/2023/07/SELECTING-CRITERIAS-OF-PATIENTS-FOR-DENTAL-IMPLANTS.pdf>

[Link BDI 6](#)

7. Zugravu C, Butnariu (Constantinescu) T, Cretu C, Tibeica A, Curca R, Tibeica S, **Agop-Forna D** (autor corespondent), Forna N. Management of peri-implantitis in peri-implant therapy. *Romanian Journal of Medical and Dental Education*, 2023, 12(1): 30-42 (indexata DOAJ)

<https://journal.adre.ro/wp-content/uploads/2023/07/MANAGEMENT-OF-PERI-IMPLANTITIS.pdf>

[Link BDI 7](#)

8. Fetco A, Zanoaga (Afloarei) EC, Tibeica A, Cretu C, Curca R, **Agop-Forna D** (toti autorii cu contributii egale), Norina Forna. Influential factors of the success and/or failure of dental implants. *Romanian Journal of Medical and Dental Education*, 2023, 12(1): 65-74 (indexata DOAJ)

<https://journal.adre.ro/wp-content/uploads/2023/07/INFLUENTIAL-FACTORS-OF-THE-SUCCESS-AND-OR-FAILURE-OF-DENTAL-IMPLANTS.pdf>

[Link BDI 8](#)

9. Lupu IC, Mihăilă CB, Stamatina O, Vasluianu RI, **Agop-Forna D** (autor corespondent), Tibeică SC, Forna N. Strategies for increasing the efficiency of the dental practice activity - part I. *Romanian Journal of Medical and Dental Education*, 2023, 12(2): 70-77 (indexata DOAJ)

<https://journal.adre.ro/wp-content/uploads/2023/07/STRATEGIES-FOR-INCREASING-THE-EFFICIENCY-OF-THE-DENTAL-PRACTICE-ACTIVITY-PART-I.pdf>

[Link BDI 9](#)

Data,  
17.07.2023

Conf. univ. dr. Agop-Forna Doriană