

LISTĂ 10 ARTICOLE RELEVANTE

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>
[Link Articol 1](#)
2. 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
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3. **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
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[Link Articol 3](#)
4. 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
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5. 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>
[Link Articol 5](#)
6. **Agop Forna D**, Robu A, Budacu C, Petre M, Topoliceanu C, Stratulat M, Stamatina 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
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7. **Agop Forna D**, Munteanu C, Stamatina 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
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8. **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
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9. **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>
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10. **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 (indexata DOAJ)
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