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Prosthetic emergence angles and implant outcomes: a retrospective study with at least 5 years of follow-up	Clin Implant Dent Rel Res 2026; 28(2): e70127
Comparison of materials in implant-supported partial fixed dental prostheses: a randomized controlled trial	Clin Implant Dent Rel Res 2026; 28(1): e70129
Comparison between light- and non-light occlusion on clinical outcomes: a retrospective study [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(1): e70110
A retrospective study of clinical risk factors and patient-reported outcomes of full-arch implant-supported prostheses [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(1): e70119
Marginal bone level changes in implant-supported fixed prostheses in a retrospective study: a multifactorial analysis [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2026; 28(1): e70115
Mechanical and biological complications two years after full-arch implant-supported prosthetic rehabilitation: a retrospective clinical study	Clin Pract 2025; 15(7): 134
Angulated screw-retained versus cemented crowns following type 1c treatment in aesthetic zone: a 5-year cohort study [Accessible from the Wiley link on this page]	Clin Implant Dent Rel Res 2025; 27(5): e70094
Implant number and distribution for implant-supported fixed complete dentures according to three-dimensional finite element analysis: a scoping review [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ (2025). https://doi.org/10.1038/s41415-025-8641-3
Full-mouth rehabilitation of a patient with implant-supported fixed dental prostheses using CAD-CAM frameworks [can be accessed on DOSS free by logging in on this page]	Primary Dent J 2024; 13(4): 61-65
Efficacy of immediate loading compared to conventional loading in implant-supported removable prostheses: a systematic review and meta-analysis	Acta Odontol Scand 2024; 83: 553-563
Implant-supported cantilever fixed dental prosthesis in the anterior region: effect of implant type and aging in vitro [Accessible from the Wiley link on this page]	Clin Oral Implant Res 2024; online 30 November
Fixed full-arch maxillary prostheses supported by four versus six implants: 5-year results of a multicenter randomized clinical trial [Accessible from the Wiley link on this page]	Clin Oral Implant Res 2024; online 24 November
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A finite element analysis to study the stress distribution on distal implants in all-on-six treatment concepts as affected tilted and short implant [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(3): 245-253

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Effect of cantilever extension on bone loss in mandibular complete-arch implant-supported fixed prostheses with three and four implants [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2024; 37(3): 271-81
Fixed dental prostheses on six zirconia implants for an anterior maxillary rehabilitation: case report with 10-year follow-up [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2024; 37 (3): 349-52
Occlusal changes on implant-supported single crowns with one year follow-up after loading: A systematic review and meta-analysis	J Dentistry 2024; 146: 105000
Milled PMMA: A material for long-term implant-supported fixed complete dental prostheses [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2024; 37(2): 225-231
The use of splinted versus nonsplinted prosthetic design in dental implants: A literature review [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(1): 50-64
Antimicrobial activity of glycine air polishing: A clinical split-mouth study on full-arch implant-supported rehabilitations [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2024; 39(1): 87-98
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Fully digital workflow for implant-supported fixed restorations consisting of a titanium primary structure and a zirconia secondary structure [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16(4): 351-358
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