Assessment of mid-term success in various types of zirconia implants: a retrospective clinical analysis	Clin Oral Investig 2026; 30 (1): 59
Ceramic implant rehabilitation: Consensus statements from Joint Congress for Ceramic Implantology: Consensus Statements on Ceramic Implant [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(4): 435-445
Comparison of biomechanical behaviors of different designs and configurations of titanium and zirconium dental implants with finite element analysis in anterior maxilla [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(3): 277-287
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
Clinical performance and risk factors of all-ceramic screw-retained implant crowns in the posterior region based on a retrospective investigation	Clin Oral Implant Res 2024; 35(7): 685-693
Zirconia dental implants; the relationship between design and clinical outcome: A systematic review	J Dentistry 2024; 143: 104903
One-piece versus two-piece ceramic dental implants	BDJ 2024; 236(5): 383-387
Clinical performance of two-piece zirconia dental implants after 5 and up to 12 years [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38(6): 1105-1114
Clinical and immunological evaluation of peri-implant tissues around ultra-polished and conventionally-polished zirconia abutments. A 1-year follow-up randomized clinical trial [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(5): 392-400
Medium-term clinical behaviour of one-piece zirconia implants supporting single crowns or fixed dental prostheses: A systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16 (3): 181-194
Monolithic zirconia as a valid alternative to metal-ceramic for implant-supported single crowns in the posterior region: A systematic review and meta-analysis of randomized controlled trials	J Prosthet Dent 2023; Jun 21
Clinical evaluation and patient related outcomes of one- and two-piece zirconia implants at five years of loading: A case series study [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35(4): 577-585
Thermal effects of 445-nm diode laser irradiation on titanium and ceramic implants [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49 (4): 401-406
15-year post-market clinical follow-up study of 1,828 ceramic (zirconia) implants in humans [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2023; 38 (2): 357-366
Ceramic dental implants: a systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38 (Suppl): 30-36
Prosthetically driven computer-guided 1-piece zirconia implant placement and restoration replacing missing central incisor: A case report [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49 (1): 8-12
Does placement of one-piece zirconia implants influence crestal bone loss? Retrospective evaluation 1 year after prosthetic loading [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2023; 16 (1): 43-51

Effect of fatigue loading and failure mode of different ceramic implant abutments [free to members on Science Direct. If you do not have a login email library@bda.org and to request one]	J Prosthet Dent 2022; 127 (6): 875-881
Fracture insistence behaviours of titanium-zirconium and zirconia implants [Accessible from the Wiley link on this page]	J Prosthodont 2022; 31 (5): 441-446
Clinical outcomes of all-ceramic single crowns and fixed dental prostheses supported by ceramic implants: A systematic review and meta-analyses. [Review]	Clin Oral Implants Res 2022; 33 (1): 1-20
Quality assessment of five randomly chosen ceramic oral implant systems: Cleanliness, surface topography, and clinical documentation [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2021; 36(5): 863-874
A virtual clinical feasibility study for the indication of one-piece ceramic implants in the anterior maxilla [can be accessed on DOSS free by logging in on this page]	Int J Computerized Dent 2021; 24 (3): 263-273
A clinical and radiographic evaluation of zirconia dental implants: 10-year follow-up	Int J Dent 2021; 2021: 7534607
Stability determination of one-piece ceramic implants using the Periotest device: Follow-up study of up to 12 months [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2021; 36(4): 738-744
**********	**********
A systematic review of the clinical survival of zirconia implants	Clin Oral Invest 2016; (20): 1403-1417
Evaluation of a one-piece ceramic implant used for single-tooth replacement and three-unit fixed partial dentures: a prospective cohort clinical trial [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2016; 27 (7): 751-761
Fracture strength study of internally connected zirconia abutments reinforced with titanium inserts [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2015; (30): 346-350
Bioactive and thermally compatible glass coating on zirconia dental implants	J Dent Res 2015; (94): 297-303
Stiffness, strength, and failure modes of implant-supported monolithic lithium disilicate crowns: influence of titanium and zirconia abutments [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2015; (30): 1272-1279
Interaction of titanium, zirconia and lithium disilicate with peri-implant soft tissue: study protocol for a randomized controlled trial	Trials 2015; (16): 467
A randomized trial on the aesthetic outcomes of implant-supported restorations with zirconia or titanium abutments [Accessible from the Wiley link on this page]	J Clin Periodontol 2014; 41 (12): 1161-1169
Ceramic implants (Y-TZP): are they a viable alternative to titanium implants for the support of overdentures? A randomized clinical trial [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2014; 25 (12): 1366-1377
Immediate postextraction implant with simultaneous buccal plate augmentation, restored with lithium disilicate abutment and veneer: a clinical report [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2014; (45): 757-762
Synthesis and characterization of wollastonite glass-ceramics for dental implant applications [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Mater 2014; (30): 364-371

Complete mouth implant rehabilitation with a zirconia ceramic system: a clinical report [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2014; (12): 1-4
Prosthodontic maintenance of overdentures on zirconia implants: 1-year results of a randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2014; (27): 461-468
A novel approach to implant screw-retained restorations: adhesive combination between zirconia frameworks and monolithic lithium disilicate [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2014; (9): 490-505
Zirconia implants supporting overdentures: a pilot study with novel prosthodontic designs [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2013; (26): 277-281
The osseointegration of zirconia dental implants	Schweiz Monatsschr Zahnmed 2013; (123): 644-654
Experimental custom-made zirconia abutments for narrow implants in esthetically demanding regions: a 5-year follow-up [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2012; (27): 1239-1242
Influence of preparation and wall thickness on the resistance to fracture of zirconia implant abutments [Accessible from the Wiley link on this page]	Clin Implant Dent Related Res 2012; 14 (Suppl. 1): e196-e202
Immediate, single stage, truly anatomic zirconia implant in lower molar replacement: a case report with 2.5 years follow-up [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Int J Oral Maxillofac Surg 2011; (40): 212-216
Zirconia dental implants: a literature review [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2011; (37): 367-367
Zirconia implant abutments: a review	Med Oral Patol Oral Cir Bucal 2011; (16): e50-e55
All-ceramic immediate restoration of one-piece zirconium dioxide implants (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Int J Computerized Dent 2010; (13): 27-41
Five-year success rate of 831 consecutively placed zirconia dental implants in humans: a comparison of three different rough surfaces [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2010; (25): 336-344
Retention of zirconia copings on zirconia implant abutments cemented with provisional luting agents [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2010; (37): 48-53
Impact fracture resistance of two titanium-abutment systems versus a single-piece ceramic implant [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2011; 13 (2): 168-173
A systematic review of the performance of ceramic and metal implant abutments supporting fixed implant reconstructions [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2009; 20 (Suppl. 4): 4-31
Are ceramic implants a viable alternative to titanium implants? A systematic literature review [Accessible from the Wiley link on this page]	Clin Oral Implants Res 2009; 20 (Suppl. 4): 32-47
Ceramic abutments and ceramic oral implants. An update [Accessible from the Wiley link on this page]	Periodontol 2000; 2008 47 (1): 224-243