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Digital evaluation of the positional accuracy of implant scan bodies in All-On-Four patients using digital approach-a controlled clinical trial	J Pharm Bioallied Sci 2026; 18(3): 236-238
Biomechanical evaluation of cantilever length and arch form in the All-on-4 implant concept: a finite element analysis	BMC Oral Health 2026; 26(1): 1496
Comparative assessment of various implant configurations for atrophic maxilla: A three-dimensional finite element analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Stomatol Oral Maxillofac Surg 2026; 127 (2): 102608
Immediate full-arch mandibular rehabilitation supported by four implants: A retrospective study with 20 to 25 years of follow-up [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2026; 165: 106286
Tilting implants, shifting perspectives: A mixed methods study of All-on-4 among postgraduate dental trainees [Accessible from the Wiley link on this page]	Eur J Dent Educ 2025; Jun 19
Simultaneous mandibular Jaw-in-a-Day and maxillary All-on-4 rehabilitation in a single surgery for severe facial trauma: A case report [Accessible from the Wiley link on this page]	J Prosthodont 2025; Feb 10
Influence of horizontal intraoral scan bodies on the trueness of digital impressions for complete-arch prostheses on four implants: An in vitro evaluation	Clin Oral Implants Res 2025; 36 (10): 1287-1295
Critical evaluation of YouTube videos regarding the all-on-4 dental implant treatment concept: A content-quality analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2025; 134 (4): 1198-1205
CAD-CAM fabrication of semiprecision LOCATOR-style abutments to correct severely misaligned implants supporting a 4-implant maxillary overdenture [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2025; 134 (3): 557-561
Comparison of the biomechanical effect of distal implants placed at different angles in the all-on-four technique: A nonlinear finite element analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Stomatol Oral Maxillofac Surg 2025; 126 (4S): 102157
Comparison of different frameworks and implant angulations in all-on-four and six concepts: A finite element analysis [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2025; 27 (4): e70078
Comparison of responses from different artificial intelligence-powered chatbots regarding the All-on-four dental implant concept	BMC Oral Health 2025; 25 (1): 922
Influence of different implant designs on stress distributions in all-on-four concept: A finite element analysis (request using https://www.smartsurvey.co.uk/s/PJHMY/)	J Cranio-Maxillo-Fac Surg 2025; 53 (7): 911-920
Fixed full-arch maxillary prostheses supported by four versus six implants: 5-year results of a multicenter randomized clinical trial [can be accessed on DOSS free by logging in on this page]	Clin Oral Impl Res 2025; 36 (3): 298-313



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Fracture load comparison of a new fiber-reinforced composite and zirconia in all-on-4 prostheses: An in vitro study [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2025; 38 (3): 315-323
A retrospective study on patient satisfaction and oral health-related quality of life with fixed 4- or 6-implant supported prostheses over 3-7 years [Accessible from the Wiley link on this page]	Clin Impl Dent Relat Res 2025; 27 (1): e13394
Maxillary all-on-6 treatment using zygomatic implants. Bone loss evaluation by CBCT: 3-year follow-up [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2025; 38 (1): 46-54
Evaluation of prosthetic screw loosening in all-on-four implant-supported restorations with two different connection systems [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2025; 133 (4): 1070-1077
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): 271-281
A finite element analysis to study the stress distribution on distal implants in all-on-six treatment concepts as affected tilted and short implant [can be accessed on DOSS free by logging in on this page]	J Oral Implantol 2024; 50 (3): 245-253
Clinical and radiographic outcomes around 4 mandibular implant-retained overdentures in individuals with type 2 diabetes: A long-term retrospective study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2024; 145: 104982
Personalized prosthesis design in all-on-4® treatment through deep learning-accelerated structural optimization	J Dent Sci 2024; 19 (4): 2140-2149
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 Impl Res 2024; online 24 Nov doi.org/10.1111/clr.14383
Impact of bone levels on stress distribution around all-on-four concept: a 3D finite element analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Stomatol Oral Maxillofac Surg 2024; May 01
Five years of radiographic evaluation for the peri-implant bone changes of all-on-four implant prostheses constructed from different framework materials using different digital construction techniques	BMC Oral Health 2024; 24(1): 910
Biomechanical behavior of all-on-4 concept and alternative designs under different occlusal load configurations for completely edentulous mandible: a 3-D finite element analysis	Odontology (2024). https://doi.org/10.1007/s10266-024-00941-1
A finite element analysis study on different angle correction designs for inclined implants in All-On-Four protocol	BMC Oral Health 2024; 24(1): 331
Critical evaluation of YouTube videos regarding the all-on-4 dental implant treatment concept: a content quality analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2024; Jan 11 [Ahead of print]



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Evaluation of quality of life and satisfaction with fixed prostheses on zygomatic implants vs all-on-four concept: a randomized clinical study	J Contemporary Dent Pract 2024; 25(2): 141-147
All-on-4 concept with use of zygoma implants for rehabilitation in the severely atrophied maxilla with a definitive immediate restoration [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2024; 50(3): 173-177
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; (3): 271-281
Interdisciplinary all-on-four® concept for mandibular jaw in dental education - do students benefit from individual 3d printed models from real patient cases?	Int J Implant Dent 2024; 10: 10
Evaluation of the trueness and precision of conventional impressions versus digital scans for the all-on-four treatment in the maxillary arch: An in vitro study [Accessible from the Wiley link on this page]	J Prosthodont 2024; 33(2): 171-179
Comparison of stress distribution around all-on-four implants of different angulations and zygoma implants: a 7-model finite element analysis	BMC Oral Health 2024; 24: 176
Rehabilitation of edentulous arch using all-on-four treatment protocol: a case report	Cureus 2024; 16(4): e58919
A technical note on a modified subcrestal buccal flap approach to all-on-four: a case report	Cureus 2024; 16(4): e58453
Different surgical techniques in the all-on-4 treatment concept: Evaluation of the stress distribution created in implant and peripheral bone with finite element analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2023; 38(6): 1135-1144
Less is more: a case report on all-on-4 prosthesis	Cureus 2024; 16(2): e54873
Polyetheretherketone computer-aided design and computer-aided manufacturing framework for All-on-Four mandibular full-arch prosthesis: 3 Years' retrospective study of peri-implant soft tissue changes and ridge base relationship [Accessible from the Wiley link on this page]	J Prosthodont 2023; 32(7): 579-587
Accuracy of a custom two-piece surgical guide for all-on-four dental implant placement: An in vitro study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2023; 130(1): 101.e1-101.e9
Evaluation of a platform-switched Morse taper connection for all-on-four or six treatment in edentulous or terminal dentition treatment: A retrospective study with 1–8 years of follow-up	Clin Implant Dent Relat Res 2023; 25(5): 815-828
Implants placed with the all-on-4 technique: a radiographic retrospective study on 156 implants with a 5- to 14-year follow-up [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (5): 607-613
The All-on-four concept for fixed full-arch rehabilitation of the edentulous maxilla and mandible: a longitudinal study in Japanese patients with 3–17-year follow-up and analysis of risk factors for survival rate	Int J Implant Dent 2023; 9: Art 43



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Is All-on-four effective in case of partial mandibular resection? A 3D finite element study	J Stomatol Oral Maxillofac Surg 2023; 124 (5): 101463
Comparison of 4- or 6-implant supported immediate full-arch fixed prostheses: A retrospective cohort study of 217 patients followed up for 3–13 years [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2023; 25(2): 381-397
Fiber-reinforced hybrid prosthesis veneered with composite resin for 4 implant-supported fixed provisional and definitive restorations [Accessible from the Journal of Oral Implantology link on this page]	J Oral Implantol 2023; 49 (1): 30-38
Biomechanical analysis of stress around the tilted implants with different cantilever lengths in all-on-4 concept	BMC Oral Health 2022; 22: Art 469
Finite element analysis of the stresses induced by one-piece and two-piece dental implants supporting all-on-4 implant-supported prostheses [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2022; 37 (4): 763-770
Effect of implant diameter and bruxism on biomechanical performance in maxillary all-on-4 treatment: a 3D finite element analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2022; 37 (4): 709-721
Effect of anterior implant position on biomechanical performance in the maxillary all-on-four treatment: a 3-D finite element analysis [Accessible from the link on this page]	J Oral Implantol 2022; 48 (3): 177-186
Metal-ceramic and polyether ether ketone-composite maxillary fixed prosthesis supported by four implants and opposed by removable distal extension partial dentures: A comparative study of clinical and prosthetic outcomes [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2022; 37 (1): 181-189
Evaluation of the surgical and prosthetic success of All-on-4 restorations: a retrospective cohort study of provisional vs. definitive immediate restorations	Int J Implant Dent 2021; 7 (1): 48
Six-year clinical outcomes of implant-supported acrylic vs. ceramic superstructures according to the All-on-4 treatment concept for the rehabilitation of the edentulous maxilla	Odontology 2021; 109: 930-40
Clinical effect and aesthetic observation of all-on-4 immediate loading implant denture in severe periodontitis	Evid Based Complement Alternat Med 2021; 3120260
Masseter muscle activity of conventional denture, fixed prosthesis, and milled bar overdenture used for All-on-4 implant rehabilitation: A within-subject study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2021; 23(3): 408-416
Assessment of bone density and stability with immediately loaded dental implants with the All-on-Four technique in free vascularized fibular grafts used for mandibular reconstruction [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2021; 23(3): 482-491
Effects of occlusal scheme on all-on-four abutments, screws, and prostheses: a three-dimensional finite element study [Accessible from the link on this page]	J Oral Implantol 2021; 47(1): 18-24



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Mechanical stress analysis of different configurations of the All-on-4 concept in atrophic mandible: A 3D finite element study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2021; 36(1): 75-85
All-on-4 concept update [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2021; 65 (1): 211-27
Patient satisfaction and oral health-related quality of life (OHRQoL) of conventional denture, fixed prosthesis and milled bar overdenture for All-on-4 implant rehabilitation. A crossover study [Accessible from the Wiley link on this page]	Clin Oral Impl Res 2019; 30: 1107-17
Computer simulation training for mandibular all-on-four/ all-on-three surgery [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2019; 31: 505-11
Computer simulation and maxillary all-on-four surgery [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2019; 31: 497-504
Accuracy of different definitive impression techniques with the all-on-4 protocol [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2019; 121: 941-8
Finite Element Stress Analysis of Applied Forces to Implants and Supporting Tissues Using the “All-on-Four” Concept with Different Occlusal Schemes [Accessible from the Wiley link on this page]	J Prosthodont 2019; 28: 185-194
Facial Esthetic Considerations with All-on-4: A Report on Two Cases [can be accessed on DOSS free by logging in on this page]	Int J Period Res Dent 2019; 39: 57-64
A 30-year Follow-Up of a Patient with Mandibular Complete-Arch Fixed Implant-Supported prosthesis on 4 Implants: A Clinical Report [can be accessed on DOSS free by logging in on this page]	J Prosthodont 2019; 28: 97-102
***** Following articles are not including this pack, however can be accessed online. *****	
The All-on-4 Modified Polyetheretherketone Treatment Approach: 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 2018; 119 (4): 516-521
Short-Term Report of an Ongoing Prospective Cohort Study Evaluating the Outcome of Full-Arch Implant-Supported Fixed Hybrid Polyetheretherketone-Acrylic Resin Prostheses and the All-on-Four Concept [Accessible from the Wiley link on this page]	Clin Impl Dent Rel Res 2018; 20(5): 692-702
A Comparative Study on 7-Year Results of “All-on-Four™” Immediate-Function Concept for Completely Edentulous Mandibles: Metal-Ceramic vs. Bar-Retained Superstructures [can be accessed on DOSS free by logging in on this page]	Odontology 2018; (106): 73-82



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Fixed, Fiber-Reinforced Resin Bridges on 5.0-mm Implants in Severely Atrophic Mandibles: Up to 5 Years' Follow-Up of a Prospective Cohort Study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2018; (76): 956-962
Biomechanical Comparison of Different Implant Inclinations and Cantilever Lengths in All-on-4 Treatment Concept by Three-Dimensional Finite Element Analysis [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2018; 33(1): 64-71
Seven-Year Follow-Up of Full-Arch Prostheses Supported by Four Implants: A Prospective Study [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2017; (32): 1351-1358
Comparison of marginal bone loss and implant success between axial and tilted implants in maxillary all-on-4 treatment concept rehabilitations after 5 years of follow-up [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2017; (19): 849-859
Outcomes assessment of treating completely edentulous patients with a fixed implant-supported profile prosthesis utilizing a graftless approach. part 1: clinically related outcomes [can be accessed on DOSS free by logging in on this page]	Int J Oral & Maxillofac Impl 2017; 32(4): 897-903
Immediate Implant and Rehabilitation Based on All-on-4 Concept in Patients with Generalised Aggressive Periodontitis: A Medium-Term Prospective Study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2017; 1-13
Consensus statements and clinical recommendations on treatment indications, surgical procedures, prosthetic protocols and complications following All-On-4 standard treatment. 9th Mozo-Grau Ticare Conference in Quintainilla, Spain	J Clin Exp Dent 2017; 9(5): e712-5
The NobelGuide® All-on-4® Treatment Concept for Rehabilitation of Edentulous Jaws: A Retrospective Report on the 7-Year Clinical and 5-Year Radiographic Outcomes [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2017; 19 (2): 234-244
Two Anterior Wide-Diameter Implants Using the All-on-4 Concept in a Predictable Maxillary Rehabilitation: 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 2016; 116: 483-487
All-on-4 Implant Treatment: Common Pitfalls and Methods to Overcome Them [can be accessed on DOSS free by logging in on this page]	Compendium 2016; 37 (7): 458-65
An Up to 7-Year Retrospective Analysis of Biologic and Technical Complication with the All-on-4 Concept [Accessible from the link on this page]	J Oral Implantology 2016; 42 (3): 265-71
Comparison of Different Impression Techniques When Using the All-on-Four Implant Treatment Protocol [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2016; 29: 265-70
The All-on-Four Concept May be a Viable Treatment Option for Edentulous Rehabilitation [Log in to the BDA home page and follow the link to the BDJ to access]	EBD 2016; 17 (2): 56-7
Conventional Versus Digital Impressions for "All-on-Four" Restorations [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2016; 31 (2): 324-330



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The Effects of Reinforcement on the Fracture Rates of Provisional All-On-4 Restorations: A Retrospective Report of 257 Cases Involving 1182 Dental Implants	J Impl Advanced Clin Dent 2016; 8 (3): 31-37
Comprehensive Comparison of the 5-Year Results of All-on-4 Mandibular Implant Systems with Acrylic and Ceramic Suprastructures [Accessible from the link on this page]	J Oral Implantol 2016; 41 (6): 675-683
All-on-4 Concept Implantation for Mandibular Rehabilitation of an Edentulous Patient with Parkinson Disease: 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 2015; 114 (6) 745-750
Using the "Final-on-Four" Concept to Deliver an Immediate Metal-Resin Implant-Fixed Complete Dental Prosthesis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2015; 114 (2): 161-166
Analysis of Fractures in All-On-4 Provisional Restorations Using a Standardized Classification System	J Implant Adv Clin Dent 2015; 7 (7): 17-25
All-on-4 Concept: A 3-Dimensional Finite Element Analysis [Accessible from the link on this page]	J Oral Implantol 2015; 41 (2): 163-171
Optimal Placement of the Two Anterior Implants for the Mandibular All-on-4 Concept [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2015; (114): 17-21
Does Matching Relation Exist Between the Length and the Tilting Angle of Terminal Implants in the All-on-Four Protocol? Stress Distributions by 3D Finite Element Analysis	J Adv Prosthodont 2015; (7): 240-248
Ongoing Crestal Bone Loss around Implants Subjected to Computer-Guided Flapless Surgery and Immediate Loading Using the All-on-4® Concept [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2015; 17 (5): 831-843
All-on-4 Concept Implantation for Mandibular Rehabilitation of an Edentulous Patient with Parkinson Disease: 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 2015; [Epub ahead of print]
Plaque Accumulation Beneath Maxillary All-on-4™ Implant-Supported Prostheses [can be accessed on DOSS free by logging in on this page]	Clin Implant Dent Relat Res 2015; (17): 932-937
Effect of the Association Between the Tray and Impression Techniques on Angulated Implants Using the All-on-Four System [Accessible from the link on this page]	J Oral Implantol 2015; 41 (Spec Iss): 382-385
The NobelGuide® All-on-4® Treatment Concept for Rehabilitation of Edentulous Jaws: A Prospective Report on Medium- and Long-Term Outcomes [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2015; 17 (2 Suppl): e406-e416
Immediate Loading Short Implants Inserted on Low Bone Quantity for the Rehabilitation of the Edentulous Maxilla Using an All-on-4 Design [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2015; (42): 615-623



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Contemporary "All-on-4" Concept [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2015; (59): 421-470
All-on-4® Treatment Concept for the Rehabilitation of the Completely Edentulous Mandible: 7 Year Clinical and 5 Year Radiographic Retrospective Case Series with Risk Assessment for Implant Failure and Marginal Bone Level [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2015; 17 (Suppl 2): e531-e541
Three-Dimensional Nonlinear Contact Finite Element Analysis of Mandibular All-on-4 Design [Accessible from the link on this page]	J Oral Implantol 2015; 41 (2): e12-e18
All on Four® Fixed Implant Support Rehabilitation: A Masticatory Function Study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2014; 16 (4): 594-600
Implant Rehabilitation [All-on-4]	Scot Dent Mag 2014; 5 (3): 61-65
Evaluation of "All-on-Four" Concept and Alternative Designs with 3D Finite Element Analysis Method [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2014; 16 (4): 501-509
A Retrospective Analysis of 800 Brånemark System Implants Following the All-on-Four™ Protocol [Accessible from the Wiley link on this page]	J Prosthodont 2014; (23): 83-88
Angled Dental Implant Placement into the Vomer/Nasal Crest of Atrophic Maxillae for All-on-Four Immediate Function: A 2-Year Clinical Study of 100 Consecutive Patients [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2014; 29 (1): e30-e35
Comprehensive Comparison of the 5-Year Results of 'All-on-4™ Mandibular Implant Systems with Acrylic and Ceramic Suprastructures, Respectively [Manuscript Draft]	J Oral Implantol 2014; (March 26) [Epub ahead of print] Manuscript no. aaid-joi-D-14-00016R1
Thematic Abstract Review: "All-on-Four": Where Are We Now? [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2014; 2 (2): 285-288
Complete Arch Site Classification for All-on-4 Immediate Function [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2014; (112): 741-751
Photoelastic Analysis of All-on-Four Concept using Different Implant Angulations for Maxilla	Braz Oral Res 2014; 28 (1): 1-7
Prosthodontic Perspective to All-On-4® Concept for Dental Implants	J Clin Diagnost Res 2014; 8 (10): ZE16-ZE19
Safe Approach in "All-on-Four" Technique: A Case Report	Ann Stomatol (Roma) 2014; V (4): 142-145
The all-on-four treatment concept: a systematic review [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2014; 16 (6): 836-855
The All-on-Four Implant Therapy Protocol in the Management of Edentulous Chinese Patients [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2013; (26): 509-516



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Immediate Loading of 'All-on-4' Maxillary Prostheses using Trans-Sinus Tilted Implants without Sinus Bone Grafting: A Retrospective Study Reporting the 3-Year Outcome [can be accessed on DOSS free by logging in on this page]	Eur J Oral Implantol 2013; 6 (3): 273-283
Case Histories [All-on-4]	Scot Dent Mag 2013; (Feb-Mar): 45-49
Prosthetic Conversion for an Interim All-on-4 Appliance	General Dent 2013; (May-June): 18-20
Immediately Loaded Mandibular Fixed Implant Prostheses Using the All-On-Four Protocol: A Report of 183 Consecutively Treated Patients with 1 Year of Function in Definitive Prostheses [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 2012; 27 (3): 628-633
Electromyographic Assessment of Jaw Muscles in Patients with All-on-Four Fixed Implant-Supported Prostheses [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2012; (39): 896-904
A Clinical Study of Edentulous Patients Rehabilitated According to the "All on Four" Immediate Function Protocol [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Impl 2012; (27): 428-434
Mandibular All-On-Four Therapy Using Angled Implants: A Three-Year Clinical Study of 857 Implants in 219 Jaws [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2011; (23): 289-300
Maxillary All-on-Four Therapy Using Angled Implants: A 16-Month Clinical Study of 1110 Implants in 276 Jaws [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2011; (23): 277-287
The All-on-Four Immediate Function Treatment Concept With NobelActive Implants: A Retrospective Study [Accessible from the link on this page]	J Oral Implantol 2011; 37 (4): 431-445
A Longitudinal Study of the Survival of All-on-4 Implants in the Mandible With Up to 10 Years of Follow Up [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2011; 142 (3): 310-320