CITATION REPORT List of articles citing



DOI: 10.1016/s0022-3913(08)60208-5 Journal of Prosthetic Dentistry, 2008, 100, 285-91.

Source: https://exaly.com/paper-pdf/43748965/citation-report.pdf

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
252	GINGIVAL RETRACTION: AuthorsSresponse. 2009 , 140, 143-144		
251	The press-fit implant impression coping technique. <i>Journal of Prosthetic Dentistry</i> , 2009 , 101, 413-4	4	6
250	Anterior provisional restorations used to determine form, function, and esthetics for complex restorative situations, using all-ceramic restorative systems. 2010 , 22, 7-16		8
249	Effect of impression coping and implant angulation on the accuracy of implant impressions: an in vitro study. 2010 , 2, 128-33		27
248	A comparative study on the accuracy of impression body according to the types of impression tray. 2010 , 48, 48		1
247	Accuracy of the implant impression obtained from different impression materials and techniques: review. <i>Journal of Clinical and Experimental Dentistry</i> , 2011 , e106-e111	1.4	17
246	Impressions in implant dentistry. 2011 , 211, 361-7		8
245	Evaluation of the accuracy of different transfer impression techniques for multiple implants. 2011 , 25, 163-7		11
244	Virtually planned and template-guided implant surgery: an experimental model matching approach. <i>Clinical Oral Implants Research</i> , 2011 , 22, 308-13	4.8	37
243	The use of a coded healing abutment as an impression coping to design and mill an individualized anatomic abutment: a clinical report. <i>Journal of Prosthetic Dentistry</i> , 2011 , 105, 282-5	4	22
242	Maxillary implant-supported bar overdenture and mandibular implant-retained fixed denture using CAD/CAM technology and 3-D design software: a clinical report. <i>Journal of Prosthetic Dentistry</i> , 2011 , 105, 356-62	4	12
241	Accuracy of implant impressions without impression copings: a three-dimensional analysis. <i>Journal of Prosthetic Dentistry</i> , 2011 , 105, 367-73	4	20
240	Receive Tables of Contents by E-mail. <i>Journal of Prosthetic Dentistry</i> , 2011 , 105, 373	4	
239	Three-dimensional accuracy of implant and abutment level impression techniques: effect on marginal discrepancy. <i>Journal of Oral Implantology</i> , 2011 , 37, 649-57	1.2	16
238	Comparative study of the polyvinyl siloxane technique with resin-splinted transfer copings used for multiple implant abutment impressions. 2012 , 21, 72-6		4
237	Internal vs. external connections for abutments/reconstructions: a systematic review. <i>Clinical Oral Implants Research</i> , 2012 , 23 Suppl 6, 202-16	4.8	129
236	A functional open-tray impression technique for implant-retained overdenture prostheses. <i>Journal of Oral Implantology</i> , 2012 , 38, 617-9	1.2	1

(2013-2012)

235	The influence of implant placement depth and impression material on the stability of an open tray impression coping. <i>Journal of Prosthetic Dentistry</i> , 2012 , 108, 238-43	4	5
234	Receive Tables of Contents by E-mail. <i>Journal of Prosthetic Dentistry</i> , 2012 , 108, 243	4	
233	A clinical report on the use of closed tray, hex-lock-friction-fit implant impression copings. <i>Journal of Oral Implantology</i> , 2012 , 120417072141003	1.2	1
232	A technique for in vitro fit assessment of multi-unit screw-retained implant restorations: Application of a triple-scan protocol. 2012 , 3, 1758736012452181		9
231	Digital evaluation of the reproducibility of implant scanbody fitan in vitro study. 2012 , 16, 851-6		61
230	Evaluation of impression accuracy for a four-implant mandibular modela digital approach. 2012 , 16, 1137-42		36
229	Accuracy of implant casts generated with splinted and non-splinted impression techniques for edentulous patients: an optical scanning study. <i>Clinical Oral Implants Research</i> , 2012 , 23, 676-681	4.8	58
228	The accuracy of an implant impression technique using digitally coded healing abutments. 2012 , 14 Suppl 1, e30-8		30
227	The influence of verification jig on framework fit for nonsegmented fixed implant-supported complete denture. 2012 , 14 Suppl 1, e188-95		26
226	A comparative analysis of the accuracy of different direct impression techniques for multiple implants. 2012 , 57, 184-9		23
225	Direct custom implant impression copings for the preservation of the pontic receptor site architecture. <i>Journal of Prosthetic Dentistry</i> , 2012 , 107, 203-6	4	20
224	Complete arch implant impression technique. <i>Journal of Prosthetic Dentistry</i> , 2012 , 107, 405-10	4	17
223	Overdentures in the edentulous mandible supported by implants and retained by a Dolder bar: a 5-year prospective study. 2013 , 15, 589-99		12
222	Clinical study evaluating the discrepancy of two different impression techniques of four implants in an edentulous jaw. 2013 , 17, 1929-35		19
221	A technique for verifying implant analog positions in the definitive cast. <i>Journal of Prosthetic Dentistry</i> , 2013 , 109, 192-7	4	3
220	Prosthetic soft tissue management following two periimplant graft failures: a clinical report. <i>Journal of Prosthetic Dentistry</i> , 2013 , 110, 155-60	4	2
219	An in vitro comparison of photogrammetric and conventional complete-arch implant impression techniques. <i>Journal of Prosthetic Dentistry</i> , 2013 , 110, 243-51	4	22
218	An in vitro comparison of the accuracy of implant impressions with coded healing abutments and different implant angulations. <i>Journal of Prosthetic Dentistry</i> , 2013 , 110, 90-100	4	32

217	Three-year clinical follow-up of posterior teeth restored with leucite-reinforced IPS empress onlays and partial veneer crowns. <i>Journal of Prosthetic Dentistry</i> , 2013 , 109, 197	
216	In vitro precision of fit of computer-aided design and computer-aided manufacturing titanium and zirconium dioxide bars. 2013 , 29, 945-53	25
215	The use of a scannable impression coping and digital impression technique to fabricate a customized anatomic abutment and zirconia restoration in the esthetic zone. <i>Journal of Prosthetic Dentistry</i> , 2013 , 109, 187-91	37
214	Accuracy of definitive casts using 4 implant-level impression techniques in a scenario of multi-implant system with different implant angulations and subgingival alignment levels. 2013 , 22, 268-76	17
213	A clinical protocol for intraoral digital impression of screw-retained CAD/CAM framework on multiple implants based on wavefront sampling technology. 2013 , 22, 320-5	16
212	Comparison of the accuracy of Biomet 3i Encode Robocast Technology and conventional implant impression techniques. 2013 , 28, 228-40	35
211	Evaluation of accuracy of complete-arch multiple-unit abutment-level dental implant impressions using different impression and splinting materials. 2013 , 28, 1512-20	21
210	Effects of implant system, impression technique, and impression material on accuracy of the working cast. 2013 , 28, 989-95	8
209	Accuracy of impressions of multiple implants in the edentulous arch: a systematic review. 2014 , 29, 869-80	31
208	A New Trend in Recording Subgingival Tissue around an Implant While Making a Direct Abutment Impression. 2014 , 2014, 847408	2
207	Three-dimensional accuracy of a digitally coded healing abutment implant impression system. 2014 , 29, 927-36	14
206	Digital evaluation of the accuracy of impression techniques and materials in angulated implants. 2014 , 42, 1551-9	20
205	Electromagnetic tracker feasibility in the design of a dental superstructure for edentulous patients. 2014 ,	1
204	Comparative evaluation of the effects of implant position, impression material, and tray type on implant impression accuracy. 2014 , 23, 283-8	5
203	Use of digital data acquisition and CAD/CAM technology for the fabrication of a fixed complete dental prosthesis on dental implants. <i>Journal of Prosthetic Dentistry</i> , 2014 , 111, 1-5	28
202	Passive Fit in Screw Retained Multi-unit Implant Prosthesis Understanding and Achieving: A Review of the Literature. <i>Journal of Indian Prosthodontic Society, The</i> , 2014 , 14, 16-23	35
201	Comparison of digital and conventional impression techniques: evaluation of patientsSperception, treatment comfort, effectiveness and clinical outcomes. 2014 , 14, 10	206
200	A technique to splint and verify the accuracy of implant impression copings with light-polymerizing acrylic resin. <i>Journal of Prosthetic Dentistry</i> , 2014 , 111, 254-6	9

(2015-2014)

199	A clinical report on the use of closed-tray, hex-lock-friction-fit implant impression copings. <i>Journal of Oral Implantology</i> , 2014 , 40, 449-53	1.2	1	
198	Using stereophotogrammetric technology for obtaining intraoral digital impressions of implants. 2014 , 145, 338-44		30	
197	Accuracy of a self-perforating impression tray for dental implants. <i>Journal of Prosthetic Dentistry</i> , 2014 , 112, 843-8	4	5	
196	A technique for verifying and correcting a milled polyurethane definitive cast for nonsegmental implant restoration in an edentulous jaw. <i>Journal of Prosthetic Dentistry</i> , 2014 , 112, 658-62	4	4	
195	Modified indexing technique for the immediate interim restoration of a dental implant. <i>Journal of Prosthetic Dentistry</i> , 2014 , 112, 369-72	4	O	
194	Applicability and accuracy of an intraoral scanner for scanning multiple implants in edentulous mandibles: a pilot study. <i>Journal of Prosthetic Dentistry</i> , 2014 , 111, 186-94	4	130	
193	Impression of multiple implants using photogrammetry: description of technique and case presentation. 2014 , 19, e366-71		11	
192	Accuracy of a digital impression system based on parallel confocal laser technology for implants with consideration of operator experience and implant angulation and depth. 2014 , 29, 853-62		101	
191	Three-dimensional accuracy of plastic transfer impression copings for three implant systems. 2014 , 29, 577-84		12	
190	An in vitro evaluation of impression techniques for multiple internal- and external-connection implant prostheses. 2014 , 29, 807-18		11	
189	The influence of digital fabrication options on the accuracy of dental implant-based single units and complete-arch frameworks. 2014 , 29, 1281-8		25	
188	Accuracy of implant impressions for partially and completely edentulous patients: a systematic review. 2014 , 29, 836-45		127	
187	Comparative evaluation of impression accuracy of tilted and straight implants in All-on-Four technique. 2014 , 23, 225-30		6	
186	Stereophotogrammetry for Recording the Position of Multiple Implants: Technical Description. 2015 , 28, 631-6		13	
185	Digitally planned and fabricated mandibular fixed complete dentures. Part 2. Prosthodontic phase. 2015 , 28, 119-23		13	
184	Evaluation of the three-dimensional accuracy of implant impression techniques in two simulated clinical conditions by optical scanning. 2015 , 30, 26-34		6	
183	Effect of implant divergence on the accuracy of definitive casts created from traditional and digital implant-level impressions: an in vitro comparative study. 2015 , 30, 102-9		36	
182	Load Transfer Characteristics of Various Designs of Three-Implant-Retained Mandibular Overdentures. 2015 , 30, 1061-7		6	

Reducing Distortion of Implant- or Abutment-Level Impressions for Implant-Supported Prosthetic 181 Rehabilitation: A Technique Report. 2015, 35, e84-9 Effects of Implant Angulation and Impression Coping Type on the Dimensional Accuracy of 6 180 Impressions. **2015**, 24, 726-9 Changes in views on digital intraoral scanners among dental hygienists after training in digital 179 2.2 impression taking. **2015**, 15, 151 178 Fabricating an Accurate Implant Master Cast: A Technique Report. 2015, 24, 654-60 6 Accuracy of interchangeable implant impression systems: an in vitro pilot study. 2015, 24, 317-22 177 1 Comparison of intraoral scanning and conventional impression techniques using 3-dimensional 176 46 superimposition. 2015, 7, 460-7 Accuracy of a digital impression system based on active wavefront sampling technology for 83 175 implants considering operator experience, implant angulation, and depth. 2015, 17 Suppl 1, e54-64 Accuracy of 3 different impression techniques for internal connection angulated implants. Journal 174 4 of Prosthetic Dentistry, 2015, 114, 517-23 Case for implant platform unswitching. Journal of Prosthetic Dentistry, 2015, 114, 171-3 173 4 1 Critical appraisal of implant impression accuracies: A systematic review. Journal of Prosthetic 172 4 30 Dentistry, 2015, 114, 185-92.e1 Voxel-based registration of simulated and real patient CBCT data for accurate dental implant pose 171 O estimation. 2015, Accuracy Comparison of Implant Impression Techniques: A Systematic Review. 2015, 17 Suppl 2, e751-64 170 45 Comparison of the Accuracy of Different Transfer Impression Techniques for Osseointegrated 169 1.2 2 Implants. Journal of Oral Implantology, 2015, 41, 662-7 The Effect of Implant Angulation on the Transfer Accuracy of External-Connection Implants. 2015, 168 10 17,822-9 Effects of impression levels and trays on the accuracy of impressions taken from angulated 167 4.8 14 implants. Clinical Oral Implants Research, 2015, 26, 1098-105 Examination of the Position Accuracy of Implant Abutments Reproduced by Intra-Oral Optical 166 24 Impression. **2016**, 11, e0164048 A Simplified Technique for Implant-Abutment Level Impression after Soft Tissue Adaptation around 165 1 Provisional Restoration. 2016, 4, Analysis of Different Impression Techniques and Materials on Multiple Implants Through 164 9 3-Dimensional Laser Scanner. **2016**, 25, 232-7

163	Digital implant impressions by cone-beam computerized tomography: a pilot study. <i>Clinical Oral Implants Research</i> , 2016 , 27, 1407-1413	4.8	3
162	Management of a Fractured Multiunit Maxillary Implant-Supported Fixed Prosthesis with Stripped Abutment Screws Using a Hybrid Cement-Retained and Screw-Retained Design: A 5-Year Follow-Up Clinical Report. 2016 , 25, 330-4		4
161	Restoration. 2016 , 307-360		
160	Misfit evaluation of dental implant-supported metal frameworks manufactured with different techniques: Photoelastic and strain gauge measurements. 2016 , 230, 1106-1116		1
159	An extended guide pin for a direct implant impression. <i>Journal of Prosthetic Dentistry</i> , 2016 , 116, 826-82	274	1
158	Evidence-Based Implant Dentistry. 2016 ,		O
157	Implant Prosthodontics. 2016 , 141-169		
156	Implant Impression Techniques for the Edentulous Jaw: A Summary of Three Studies. 2016 , 25, 146-50		5
155	Methodological quality assessment of paper-based systematic reviews published in oral health. 2016 , 20, 399-431		9
154	Retrospective study to determine the accuracy of template-guided implant placement using a novel nonradiologic evaluation method. 2016 , 121, e72-9		23
153	Technique for fabricating a custom gingival mask using a maxillary complete-arch implant-supported fixed interim prosthesis with an integrated verification cast. <i>Journal of Prosthetic Dentistry</i> , 2016 , 115, 5-8	4	3
152	Mandibular fibular graft reconstruction with CAD/CAM technology: A clinical report and literature review. <i>Journal of Prosthetic Dentistry</i> , 2016 , 115, 123-8	4	6
151	Dimensional accuracy of different techniques used for complete-arch multi-implant impressions. 2016 , 7, 225-31		3
150	Effect of Splinting on Dimensional Accuracy of Impressions Made of Implants with Different Subgingival Alignments. 2017 , 26, 48-55		9
149	A modified open tray implant impression technique for limited mouth opening. <i>Journal of Prosthetic Dentistry</i> , 2017 , 118, 116-117	4	
148	Accuracy and mechanical performance of passivated and conventional fabricated 3-unit fixed dental prosthesis on multi-unit abutments. 2017 , 61, 403-411		2
147	Consequences of experience and specialist training on the fabrication of implant-supported prostheses: A survey. <i>Journal of Prosthetic Dentistry</i> , 2017 , 117, 743-748	4	3
146	Use of a CAD-CAM poly(methyl methacrylate) interim prosthesis for direct intraoral splinting. <i>Journal of Prosthetic Dentistry</i> , 2017 , 118, 706-711	4	1

145	Collaboration Patterns and Processes Between Dentists and Dental Laboratories When Planning and Fabricating Implant-Supported Restorations. 2017 , 26, 475-479		1
144	A comparative study of encode protocol versus conventional protocol for restoring single implants: One-year prospective randomized controlled clinical trial. 2017 , 19, 1061-1067		2
143	Dental Impression Materials and Techniques. 2017 , 61, 779-796		22
142	Accuracy of impression scanning compared with stone casts of implant impressions. <i>Journal of Prosthetic Dentistry</i> , 2017 , 117, 507-512	4	22
141	Torque resistance of impression copings after direct implant impression: An in vitro evaluation of impression materials with and without adhesive. <i>Journal of Prosthetic Dentistry</i> , 2017 , 117, 73-80	4	
140	Impression technique for a complete-arch prosthesis with multiple implants using additive manufacturing technologies. <i>Journal of Prosthetic Dentistry</i> , 2017 , 117, 714-720	4	21
139	Accuracy of several implant bite registration techniques: an pilot study. 2017, 9, 341-349		8
138	The Effect of Coded Healing Abutments on Treatment Duration and Clinical Outcome: A Randomized Controlled Clinical Trial Comparing Encode and Conventional Impression Protocols. 2017 , 32, 1172-1179		10
137	Fabricating CAD/CAM Implant-Retained Mandibular Bar Overdentures: A Clinical and Technical Overview. 2017 , 2017, 9373818		4
136	In Vitro Three-Dimensional Accuracy of Digital Implant Impressions: The Effect of Implant Angulation. 2017 , 32, 313-321		29
135	Accuracy of Digital vs Conventional Implant Impression Approach: A Three-Dimensional Comparative In Vitro Analysis. 2017 , 32, 792-799		34
134	A Comparative Analysis of Master Casts Obtained using Different Surface Treatments on Impression Copings for Single Tooth Implant Replacement -An In vitro Study. 2017 , 11, ZC102-ZC105		
133	Clinical Steps for Fabrication of a Full-Arch Implant-Supported Restoration: Metal Ceramics, Zirconia, Acrylic Titanium. 2018 , 213-241		
132	Accuracy of a new elastomeric impression material for complete-arch dental implant impressions. 2018 , 9, e12320		3
131	Cast accuracy obtained from different impression techniques at different implant angulations (in vitro study). 2018 , 4, 9		8
130	Effect of simulated intraoral variables on the accuracy of a photogrammetric imaging technique for complete-arch implant prostheses. <i>Journal of Prosthetic Dentistry</i> , 2018 , 120, 232-241	4	7
129	The Setting Time of Polyether Impression Materials after Contact with Conventional and Experimental Gingival Margin Displacement Agents. 2018 , 27, 182-188		1
128	Accuracy of multi-unit implant impression: traditional techniques versus a digital procedure. 2018 , 22, 1253-1262		42

127	Position Accuracy of Implant Analogs on 3D Printed Polymer versus Conventional Dental Stone Casts Measured Using a Coordinate Measuring Machine. 2018 , 27, 560-567		22	
126	Comparative evaluation of the effect of impression materials and trays on the accuracy of angulated implants impressions. <i>Journal of Clinical and Experimental Dentistry</i> , 2018 , 10, e1096-e1102	1.4	3	
125	Comparative in vitro study of the accuracy of impression techniques for dental implants: Direct technique with an elastomeric impression material versus intraoral scanner. 2019 , 24, e89-e95		9	
124	Digital vs Conventional Workflow for Screw-Retained Single-Implant Crowns: A Comparison of Key Considerations. 2018 , 31, 577-579		23	
123	Is the use of digital technologies for the fabrication of implant-supported reconstructions more efficient and/or more effective than conventional techniques: A systematic review. <i>Clinical Oral Implants Research</i> , 2018 , 29 Suppl 18, 184-195	4.8	32	
122	The accuracy of different dental impression techniques for implant-supported dental prostheses: A systematic review and meta-analysis. <i>Clinical Oral Implants Research</i> , 2018 , 29 Suppl 16, 374-392	4.8	54	
121	Precision of digital implant models compared to conventional implant models for posterior single implant crowns: A within-subject comparison. <i>Clinical Oral Implants Research</i> , 2018 , 29, 931-936	4.8	11	
120	Precision and Accuracy of a Digital Impression Scanner in Full-Arch Implant Rehabilitation. 2018 , 31, 17	1-175	37	
119	Three-Dimensional Accuracy of Digital Impression versus Conventional Method: Effect of Implant Angulation and Connection Type. 2018 , 2018, 3761750		37	
118	Digital workflow for the design and additively manufacture of a splinted framework and custom tray for the impression of multiple implants: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2018 , 120, 805-811	4	17	
117	Accuracy of 3-dimensional computer-aided manufactured single-tooth implant definitive casts. Journal of Prosthetic Dentistry, 2018 , 120, 913-918	4	25	
116	Accuracy of Implant Casts Generated with Conventional and Digital Impressions-An In Vitro Study. <i>International Journal of Environmental Research and Public Health</i> , 2018 , 15,	4.6	15	
115	Evaluation of accuracy of various impression techniques and impression materials in recording multiple implants placed unilaterally in a partially edentulous mandible- An study. <i>Journal of Clinical and Experimental Dentistry</i> , 2018 , 10, e388-e395	1.4	6	
114	A technique for facilitating open-tray implant impressions. <i>Journal of Prosthetic Dentistry</i> , 2019 , 122, 417-419	4	1	
113	Spongy floss impregnated with light-polymerizing gel to splint implant impression posts. <i>Journal of Prosthetic Dentistry</i> , 2019 , 122, 176-177	4	1	
112	Digital Restorative Dentistry. 2019,		5	
111	Effect of Multiple Use of Impression Copings and Scanbodies on Implant Cast Accuracy. 2019 , 34, 891-8	398	1	
110	Full arch digital scanning systems performances for implant-supported fixed dental prostheses: a comparative study of 8 intraoral scanners. 2019 , 63, 396-403		49	

109	Effect of Misfit at Implant-Level Framework and Supporting Bone on Internal Connection Implants: Mechanical and Finite Element Analysis. 2019 , 34, 320-328		5
108	Implant impression accuracy of parallel and non-parallel implants: a comparative in-vitro analysis of open and closed tray techniques. 2019 , 5, 4		5
107	Reporting quality in systematic reviews of studies: a systematic review. 2019 , 35, 1631-1641		8
106	Conventional open-tray impression versus intraoral digital scan for implant-level complete-arch impression. <i>Journal of Prosthetic Dentistry</i> , 2019 , 122, 543-549	4	27
105	Use of Implant-Supported Custom Milled Impression Copings to Capture Soft-Tissue Contours and Incisal Guidance. 2019 , 28, 473-479		1
104	Pick-up Impression of Complete Arch Implant-Supported Interim Prosthesis. <i>Journal of Oral Implantology</i> , 2019 , 45, 55-57	1.2	1
103	Comparison of Three-Dimensional Accuracy of Digital and Conventional Implant Impressions: Effect of Interimplant Distance in an Edentulous Arch. 2019 , 34, 366-380		40
102	A Clinical Comparative Study of 3-Dimensional Accuracy between Digital and Conventional Implant Impression Techniques. 2019 , 28, e902-e908		35
101	Accuracy of Different Implant Impression Techniques: Evaluation of New Tray Design Concept. 2019 , 28, e682-e687		4
100	Accuracy of complete-arch implant impression made with occlusal registration material. <i>Journal of Prosthetic Dentistry</i> , 2020 , 123, 143-148	4	4
99	Effect of coded healing abutment height and position on the trueness of digital intraoral implant scans. <i>Journal of Prosthetic Dentistry</i> , 2020 , 123, 466-472	4	8
98	Partial Extraction Therapy in Implant Dentistry. 2020,		O
97	Orthodontic elastomeric chain as an alternative to dental floss for splinting implant impression copings for complete-arch implant impressions. <i>Journal of Prosthetic Dentistry</i> , 2020 , 123, 188-189	4	2
96	Implants and Implant Restorative Components. 2020, 21-67		
95	Influence of scan body design and digital implant analogs on implant replica position in additively manufactured casts. <i>Journal of Prosthetic Dentistry</i> , 2020 , 124, 202-210	4	14
94	A digital workflow with computer-assisted implant planning for fabricating an impression splinting framework and custom tray for multiple implants. <i>Journal of Prosthetic Dentistry</i> , 2020 , 124, 262-269	4	1
93	Letter to Editor: Concerns regarding the published article, "A technique for facilitating open tray implant impressions" by Wolfart etlal. <i>Journal of Prosthetic Dentistry</i> , 2020 , 124, 820	4	
92	Digital approach to fabricating a retrofitted abutment for reuse of an existing implant-supported fixed partial denture after the failure of an implant. <i>Journal of Prosthetic Dentistry</i> , 2020 ,	4	

(2021-2020)

91	Accuracy of different impression techniques for multiunit implant restoration: A qualitative in litro study. <i>Journal of Prosthetic Dentistry</i> , 2020 , 124, 729.e1-729.e5	4	О
90	A completely digital approach to replicating functional and esthetic parameters in mandibular implant-supported complete-arch prostheses. <i>Journal of Prosthetic Dentistry</i> , 2021 , 126, 622-625	4	1
89	Digitization of One-Piece Oral Implants: A Feasibility Study. <i>Materials</i> , 2020 , 13,	3.5	O
88	Comparison of the accuracy of different impression procedures in case of multiple and angulated implants: Accuracy of impressions in multiple and angulated implants. 2020 , 16, 9		3
87	Clinical and laboratory passive fit assessment of implant-supported zirconia restorations fabricated using conventional and digital workflow. 2020 , 22, 237-245		7
86	Advancements in Soft-Tissue Prosthetics Part A: The Art of Imitating Life. 2020 , 8, 121		4
85	Accuracy of the Implant Replica Positions on the Complete Edentulous Additive Manufactured Cast. 2020 , 29, 780-786		1
84	Influence of scan body design on accuracy of the implant position as transferred to a virtual definitive implant cast. <i>Journal of Prosthetic Dentistry</i> , 2021 , 125, 918-923	4	5
83	Trueness of Intraoral Scanners Considering Operator Experience and Three Different Implant Scenarios: A Preliminary Report. 2021 , 34, 250-253		6
82	Advances in Dental Implantology using Nanomaterials and Allied Technology Applications. 2021,		O
81	Three-Dimensional Accuracy of Conventional Versus Digital Complete Arch Implant Impressions. 2021 , 30, 163-170		2
80	Evaluation of implant-supported connecting crowns fabricated by optical and conventional impression methods. 2021 , 65, 461-466		
79	Accuracy of impressions for multiple implants: A comparative study of digital and conventional techniques. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	O
78	Fit of complete-arch implant-supported prostheses produced from an intraoral scan by using an auxiliary device and from an elastomeric impression: A pilot clinical trial. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	O
77	Accuracy of digital complete-arch, multi-implant scans made in the edentulous jaw with gingival movement simulation: An in vitro study. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	5
76	Comparative Assessment of Precision of Prepared Single Tooth using Shining 3D Intraoral Scanner and Conventional Impressions Made using Polyvinyl Siloxane and Polyether Impression Material An In vitro Study. 2021 , 12, 243-247		
75	Fabrication of a complete-arch implant-supported fixed interim prosthesis by using a cone beam computed tomography digital scan for a patient with primordial dwarfism: A dental technique. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	
74	Can transfer type and implant angulation affect impression accuracy? A 3D in vitro evaluation. 2021 , 109, 884-894		1

73	Use of aluminum foil to facilitate open-tray implant impressions. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	
72	A fully digital approach for implant fixed complete dentures: A case report. 2021 , 33, 1070-1076		1
71	Making an open-tray implant or abutment-level impression technique easier. 2021, 48, 592-593		
70	Impression Taking in Implant Dentistry. 2021 , 219-226		
69	DIGITAL METHOD OF COMPARATIVE EVALUATION OF THE RIGIDITY BETWEEN THE CUSTOM MADE BY THE AUTHORS IMPLANT IMPRESSION TRAYS AND STOCK IMPLANT IMPRESSION TRAYS WITH REMOVABLE PARTS. 2021 , 17, 163-168		
68	Implant-supported overdentures: part 2. 2021 , 231, 169-175		1
67	The Influence of Laboratory Scanner Versus Intra-Oral Scanner on Determining the Implant Axis by Using Three Different Scan Abutments. 2021 , 11, 8543		O
66	In vitro and in vivo accuracy of full-arch digital implant impressions. <i>Clinical Oral Implants Research</i> , 2021 , 32, 1444-1454	4.8	2
65	Assessment of impression material accuracy in complete-arch restorations on four implants. <i>Journal of Prosthetic Dentistry</i> , 2021 , 126, 763-771	4	1
64	Accuracy of different impression materials in parallel and nonparallel implants. <i>Dental Research Journal</i> , 2015 , 12, 315-22	0.8	21
63	Three-dimensional accuracy of different impression techniques for dental implants. <i>Dental Research Journal</i> , 2015 , 12, 431-7	0.8	12
62	A comparative analysis of the accuracy of implant master casts fabricated from two different transfer impression techniques. <i>Journal of International Society of Preventive and Community Dentistry</i> , 2016 , 6, 142-8	1.1	3
61	Evaluation of the effect of implant angulations and impression techniques on implant cast accuracy - An study. <i>Journal of Indian Prosthodontic Society, The</i> , 2019 , 19, 149-158	1.2	4
60	Full-mouth Rehabilitation with Implant-supported Fixed Prosthesis. 2016 , 7, 73-80		2
59	Comparative Study of Dimensional Accuracy in Three Dental Implant Impression Techniques: Open Tray, Closed Tray with Impression Coping, and Snap Cap. <i>Journal of Contemporary Dental Practice</i> , 2018 , 19, 974-981	0.7	5
58	Marginal fit of 3-unit CAD-CAM zirconia frameworks fabricated using cone beam computed tomography scans: an experimental study. 2021 , 1		
57	Full Mouth Rehabilitation[mplant-Supported Prostheses II. 191-197		
56	Comparison of Accuracy of Direct Implant Impression Technique using Different Splinting Materials. 2014 , 4, 82-89		

55 Implant Supported Overdenture: A Step ahead from Edentulism. **2015**, 6, 76-81

54	Implants and Implant Restorative Components. 17-56		
53	Photogrammetric Analysis of Multiple Implant Abutment Impressions under Different Conditions. 2017 , 07, 408-418		
52	Knowledge, Attitude, and Practice toward Impression Technique and Materials for Recording Impression in Implant Placement among Dental Practitioners in Patna City, Bihar. <i>Journal of International Society of Preventive and Community Dentistry</i> , 2018 , 8, 463-468	1.1	O
51	Evaluation of positional accuracy in multiple implants using four different splinting materials: An study. <i>Journal of Indian Prosthodontic Society, The</i> , 2018 , 18, 239-247	1.2	3
50	The Influence of Impression Material on the Accuracy of the Master Cast in Implant Restorations. Open Dentistry Journal, 2018, 12, 1123-1136	0.8	1
49	Comparison of the accuracy of open-tray and snap-on impression techniques of implants with different angulations. <i>Dental Research Journal</i> , 2019 , 16, 413	0.8	2
48	Digital Implant Prosthodontics. 2019 , 207-227		
47	A novel method to stabilize transfer copings in open-tray technique. <i>Indian Journal of Multidisciplinary Dentistry</i> , 2019 , 9, 126	0	
46	ANALYSIS OF THE FILLING ACCURACY OF THE PERMANENT PROSTHETIC RESTORATIONS BASED ON DENTAL IMPLANTS DEPENDING ON THE METHODS OF OBTAINING THE IMPRESSION. 2019 , 69, 69-	73	
45	A Comparative Study of Conventional versus Digital Impression Taking in Implant Dentistry- A Systematic Review. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2019 , 8, 3362-3367	0.1	
44	An Investigation of the Effect of Modifying and Reusing Impression Copings on Transfer of Implant Analog Position and Angulation. <i>Journal of Contemporary Dental Practice</i> , 2020 , 21, 220-226	0.7	
43	Prosthetic articulator-based implant rehabilitation virtual patient: A technique bridging implant surgery and reconstructive dentistry. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	O
42	Full Mouth Rehabilitation by Implant Supported Fixed Prosthesis. <i>Contemporary Clinical Dentistry</i> , 2020 , 11, 199-202	0.6	1
41	Fabrication of additively manufactured custom impression copings based on stock abutments. Journal of Prosthetic Dentistry, 2020,	4	
40	Concept and application of implant connection systems: Part II. Placement and restoration of external connection implant and tissue level implant. <i>Journal of Dental Rehabilitation and Applied Science</i> , 2020 , 36, 222-231	0.2	
39	Effect of implant angulation and depth on the accuracy of casts using the open tray splinted impression technique. <i>Journal of Oral Implantology</i> , 2020 ,	1.2	
38	Definitive Restorations in Partial Extraction Therapy. 2020 , 209-245		

37	Effect of modified tray design on accuracy of different impression techniques for parallel and divergent implants. <i>Journal of Oral Science</i> , 2020 , 62, 439-443	1.5	
36	Comparison of the accuracy of implant digital impression coping. <i>Journal of Dental Rehabilitation and Applied Science</i> , 2020 , 36, 29-40	0.2	
35	Evaluation of rotational resistance, and rotational and vertical discrepancy of three different elastomeric impression materials with open tray implant level impressions on a special model. <i>Daehan Chigwa Isig</i> , 2021 , 40, 66-75	О	
34	Modelling and Impressions in Implants.		
33	Full-arch maxillary rehabilitation fixed on 6 implants. ORAL and Implantology, 2013, 6, 1-4		11
32	Effect of different impression materials and techniques on the dimensional accuracy of implant definitive casts. <i>Dental Research Journal</i> , 2015 , 12, 136-43	0.8	6
31	Accuracy of Implant Position Transfer and Surface Detail Reproduction with Different Impression Materials and Techniques. <i>Journal of Dentistry of Tehran University of Medical Sciences</i> , 2015 , 12, 774-83		1
30	Effect of technique and impression material on the vertical misfit of a screw-retained, three-unit implant bridge: An study. <i>Journal of Indian Prosthodontic Society, The</i> , 2017 , 17, 41-47	1.2	3
29	Effect of Polyvinyl Siloxane Viscosity on Accuracy of Dental Implant Impressions. <i>Journal of Dentistry of Tehran University of Medical Sciences</i> , 2017 , 14, 40-47		1
28	The Accuracy of Four Impression-making Techniques in Angulated Implants Based on Vertical Gap. <i>Journal of Dentistry</i> , 2017 , 18, 289-297	0.5	O
27	A Comparison of implant impression precision: Different materials and techniques. <i>Journal of Clinical and Experimental Dentistry</i> , 2018 , 10, e151-e157	1.4	6
26	Comparison of the accuracy of open-tray and snap-on impression techniques of implants with different angulations. <i>Dental Research Journal</i> , 2019 , 16, 413-420	0.8	
25	Implant Impression Making: Take-Off Guide for Beginners. Dental Journal of Advance Studies,	0.3	
24	A technique for splinting implant impression posts by using nylon sutures. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	
23	Effect of technique and impression material on the vertical misfit of a screw-retained, three-unit implant bridge: An in vitro study. 2017 , 17, 41		2
22	The Accuracy of Open-Tray vs. Snap on Impression Techniques in A 6-Implant Model: An In Vitro 3D Study <i>Materials</i> , 2022 , 15,	3.5	
21	Use of a healing abutment-type scan body and closed-mouth impression technique for mandibular implant-supported fixed complete denture: a pilot case report. <i>Oral Biology Research</i> , 2021 , 45, 248-254	- <u></u>	
20	Investigation of the Accuracy of Four Intraoral Scanners in Mandibular Full-Arch Digital Implant Impression: A Comparative In Vitro Study <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	2

19 Implant StiProtezlerde Konvansiyonel ve Dijital III eknikleri. Selcuk Dental Journal,

18	Accuracy of digital implant impressions in clinical studies: A systematic review Clinical Oral Implants Research, 2022,	3
17	A randomized clinical trial comparing the clinical fit and chairside adjustment time for implant-supported crowns fabricated by fully digital and partially digital techniques <i>Journal of Prosthetic Dentistry</i> , 2022 ,	1
16	Alginate Substitute as a Promising Impression Material for Dental Implant Restorations: A Comparative In-vitro Study. 1-11	
15	Effect of implant scan body geometric modifications on the trueness and scanning time of complete arch intraoral implant digital scans: An inditro study. <i>Journal of Prosthetic Dentistry</i> , 2022 ,	
14	The effect of different implant impression splinting techniques and time on the dimensional accuracy: An in vitro study. 2022 , 104267	
13	Splinting Open Tray Impression Copings Using Long Shank Carbide Burs during Definitive Impression: A Dental Technique. 2022 , 23, 566-568	1
12	Comparison of different artificial landmarks and scanning patterns on the complete-arch implant intraoral digital scans. 2022 , 125, 104266	Ο
11	Comparison of the accuracy between conventional and various digital implant impressions for an implant-supported mandibular complete arch-fixed prosthesis: An in vitro study.	0
10	Accuracy of the Different Materials Used to Fabricate a Verification Jig of Implant-Supported Fixed Complete Dental Prostheses: An In Vitro Study. 2022 ,	Ο
9	The Effect of Various Splinting Materials on the Accuracy of Implant Impressions: An In Vitro Study. 2022 , 12, 16-24	0
8	Comparison of the accuracy of impressions made of 2 implants with interfering axial convergence with CAD-CAM impression copings and the altered cast technique: An in vitro study. 2022 , 128, 745.e1-745.e7	О
7	Clinical performance of lithium disilicate and zirconia CAD/CAM crowns using digital impressions: A systematic review. 2022 , 11, 71-76	1
6	Evaluation of accuracy of different elastomeric materials in open tray implant level technique for single tooth impressions. 2022 , 41, 91-101	Ο
5	Evaluation of the accuracy of dental casts manufactured with 3D printing technique in the All-on-4 treatment concept. 2022 , 14, 379	0
4	Comparison of Milled Full-Arch Implant-Supported Frameworks Realised with a Full Digital Workflow or from Conventional Impression: A Clinical Study. 2023 , 16, 833	Ο
3	Full mouth implant-supported fixed prosthesis restoration of an edentulous maxillary patient using computer-guided implant surgery. 2023 , 61, 63	0
2	Implant Verification Cast 🖪 Predictable Restorative System in Implant Prosthodontics. 2010 , 38, 571-581	O

Comparative accuracy of implant impression techniques with different splinting materials. **2023**, 39, 9-20

О