



History of Dentistry: Prosthetics

Tubes via Waterloo: Part Two (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Historian 2025; 70 (1): 49-52
Tubes via Waterloo: Part One (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Historian 2024; 69 (2): 73-78
Treatment planning over 50 years [Not included in the loan package] (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (5): 351-62
Dental care of Anne d'Alègre (1565–1619, Laval, France). Between therapeutic reason and aesthetic evidence, the place of the social and the medical in the care in modern period	J Archaeolog Sci Rep 2023; 48: 103794
Evolution of the temperament theory and mental attitude in complete denture prosthodontics: from Hippocrates to M. M. House [Accessible from the Wiley link on this page]	J Prosthodont 2020; 29 (7): 594-598
Historical development of root analogue implants: a review of published papers [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2019; (57): 496-504
Reinterpretation of a Phoenician dental appliance [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; (226): 985-988
The development of nonanatomic denture occlusion: part IV [Accessible from the Wiley link on this page]	J Prosthodont 2019; 28 (1): e159-e171
The development of nonanatomic denture occlusion: part III [Accessible from the Wiley link on this page]	J Prosthodont 2019; 28 (1): e138-e147
The development of nonanatomic denture occlusion: part II [Accessible from the Wiley link on this page]	J Prosthodont 2019; 28 (1): e148-e158
The development of nonanatomic denture occlusion: part I [Accessible from the Wiley link on this page]	J Prosthodont 2019; 28 (1): e132-e137
Dental implants: the last 100 years [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): 11-26
The contributions of Dr. Alfred Gysi [Accessible from the Wiley link on this page]	J Prosthodont 2018; 27 (3): 276-283
Fatality of a dental team member caused by a preventable explosion [polymethyl methacrylate dentures]	Dent Historian 2018; 63(1): 7-8
The history of dental implantology (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Hist Mag 2017; 11(1): 21-26
Implant dentistry in 3D	Scot Dent Mag 2017; (July/Aug): 44-47
Whence the Maryland bridge? The evolution of the adhesive bridge (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Hist 2017; 62(1): 9-14
A dental prosthesis from the early modern age in Tuscany (Italy) [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2017; 19(2): 365-371



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Modern implant dentistry based on osseointegration: 50 years of progress, current trends and open questions [Accessible from the Wiley link on this page]	Periodontol 2000; 2017 (73): 7-21
Women in prosthodontics: a brief look at pioneers, leaders, and inspirers [Accessible from the Wiley link on this page]	J Prosthodont 2017; 26 (5): 351-358
Fifty years of dental implant development: a continuous evolution	Dent Hist 2016; 61(2): 75-92
The osteo-odonto-kerato prosthesis. A collaborative venture between ophthalmic and oral surgeons (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Dental Historian 2014; 59(2): 83-6
The William Parks Exhibition denture – a hidden gem	Dental Historian 2014; 59: 14-6
Constructing a Royal Dental Hospital shield – a student technical exercise in the 1960s	Dental Historian 2014; 59: 31-2
History and current state of metal adhesion systems used in prosthesis fabrication and placement	J Oral Sci 2013; (55): 1-7
Heroes of implant dentistry: osseointegration and titanium (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Primary Dent J 2013; 2: 74-5
Endosseous implant: the journey and the future [can be accessed on DOSS free by logging in on this page]	Compend Cont Educ Dent 2010; 31(7): 545-7
An old box with a story to tell: “the Methuselan denture.” (request using https://www.smartsurvey.co.uk/s/PJHMY/)	Dent Hist Magazine 2010 4(1): 25-26
Implantation of artificial crown and bridge abutments [reprinted from Dental Cosmos, 1913] [can be accessed on DOSS free by logging in on this page]	Compendium Cont Educ Dent 2008 29(4) 232-237
Churchill and other a-lishters	J Calif Dent Assoc 2008 (April) 313-314
Occlusion for fixed prosthodontics: a historical perspective of the gnathological influence (request using https://www.smartsurvey.co.uk/s/PJHMY/)	J Prosthet Dent 2008 (99) 299-313
George Washington’s long, painful dental odyssey	CDS Review 2006 (Jul-Aug) 24
Archaeological evidence for dental innovation: an eighteenth-century porcelain dental prosthesis belonging to Archbishop Arthur Richard Dillon [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2006 201(7) 459-463
House mental classification system of denture patients: the contribution of Milus M. House [Accessible from the link on this page]	J Oral Implantol 2005 31(6) 301-303
Early designs for the occlusal anatomy of posterior denture teeth: Part III [Accessible from the Wiley link on this page]	J Prosthodont 2005; (14): 131-136
The history and development of posterior denture teeth—Introduction, part I [Accessible from the Wiley link on this page]	J Prosthodont 2003 12(3) 219-226



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The history and development of posterior denture teeth—Introduction, part II: artificial tooth development in America through the nineteenth century [Accessible from the Wiley link on this page]	J Prosthodont 2003 12(4) 288-301
Implant dentistry and the concept of osseointegration: a historical perspective	J Calif Dent Assoc 2001; 29 (11): 737-744
Ancient “dental implants”: a recently proposed example from France evaluated with other spurious examples [can be accessed on DOSS free by logging in on this page]	Int J Oral Maxillofac Implants 1999; (14): 19-29
From bone to china [Julia Marsh looks at the development of dentures since early Egyptian times] (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Hist Dent 1993 (Autumn-Winter) 58-60
The prosthetic care of Sigmund Freud (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1992 (Mar 7) 205-207
Dental restorations and artificial teeth in a Georgian population (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1991; 171(11-12): 371-376
The history of maxillofacial prosthetics (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Plast Reconstr Surg 1991 87(1) 174-184
Transplantation to osseointegration – a chronology of dental implants (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Bull Hist Dent 1990; 38(2): 19-24
Conservative dentistry in the past century (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1980 (149) 5-32
Messrs Wedgwood and porcelain dentures correspondence 1800-1815 (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1975 (139) 69-71
The Iron Duke’s dentures (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1968 125(8) 354-356
George Washington’s dentures (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Am Dent Assoc 1968 (76) 961
Early problems of dental prosthesis (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Royal Coll Surg Edin 1966 (11) 253-259
Artificial dentures (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Dent Mag Oral Topics 1964 (81) 78-80
The development of crown & bridge prostheses (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1964 (116) 520-523
Impression materials and impression taking: an historical survey (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1961 (110) 118-119
Incorruptible teeth of mineral paste: the application and development of porcelain in relation to dental practice (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1961 (111) 196-198
Nicolas Dubois de Chémant—a contribution to dental history (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Dent Practitioner 1960 10(6) 133-136



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From the museum – battlefield teeth (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1959 (6 January) 33
Methods and materials used for artificial teeth	Proc Roy Soc Med 1959 (52) 775-786
Rehabilitation bringing new hope to citizens with cleft palate	Success 1952; 1 (3): 2-3
Modern concepts in the prosthetic rehabilitation of cleft palate patients	J Oral Surg 1952; 10: 298-312
Role of the prosthodontist in the rehabilitation of cleft palate patients	J Am Dent Assoc 1951; 43: 29-33
Surgery and prosthesis in the rehabilitation of cleft palate patients	Plast Recon Surg 1951; 7 (1)
This child was remembered	Penn Clubwoman 1951; 38 (4)
Oral prosthesis for young cleft palate children	Dent Dig 1950 December
The cleft palate child is crippled	The Crippled Child Mag 1950 June
Rehabilitation of the cleft palate person	J Exceptional Child 1949; 16 (3): 65-72
Twenty-five years of cleft palate prosthesis	J Speech Hear Disord 1948; 13: 23-30
Cleft palate rehabilitation by prosthesis	J Rehab 1947; 13 (6): 23-6
Rehabilitation of the Cleft-Palate Child	J Exceptional Child 1943; 9(4): 98-106
George Washington's dentures: more of the first President's dentures discovered (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Dental Survey 1934
Notes on the evolution of mechanical dentistry (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1926 (15 September) 1007-1022
XIII.—Simple bridges for restoring mastication, using partial crowns on live teeth (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J (1925) 1151-1152