



Dental tourism and the risk of barotrauma and barodontalgia [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2023; 234 (2): 115-117
A retrospective study of oral pathoses in Israeli military divers and non-divers: 2011-2020 [Accessible from the Wiley link on this page]	Dent Traumatol 2022; 38 (1): 48-52
Investigation of implant internal screw loosening under hyperbaric conditions: An in vitro study [Accessible from the Wiley link on this page]	Clin Implant Dent Relat Res 2021; 23(3): 417-422
Comparison of bacterial microleakage of three bioactive endodontic sealers in simulated underwater diving and aviation conditions	BMC Oral Health 2021; 21 (1): 345
Relationship between oral symptoms during diving work and preventative dental visits in Japanese male occupational divers	Ind Health 2020; 58 (3): 238-245
Dental and orofacial barotraumas among Saudi military naval divers in King Abdul Aziz naval base armed forces in Jubail, Saudi Arabia: A cross-sectional study	J Int Soc Prev Comm Dent 2020; 10(5): 643-651
Barodontalgia among aircrew and divers	Aerosp Med Hum Perform 2019; 90(2): 128-131
The effects of pressure in vitro on three methods of root canal obturation	Diving Hyperb Med 2019; 49(1): 16-20
Impact of various pressures on fracture resistance and microleakage of amalgam and composite restorations	Diving Hyperb Med 2018; 48(3): 168-172
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Rhinologic and oral-maxillofacial complications from scuba diving: a systematic review with recommendations	Diving Hyperbaric Med 2018; (48): 79-83
Effect of a hyperbaric environment (diving conditions) on adhesive restorations: an <i>in vitro</i> study [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2017; (223): 347-351
Clinical application of newly developed custom-made mouthpiece for scuba diving [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2017; 30(5): 487-489
Intracanal molar barometric pressure differentials at simulated altitude conditions – proof of concept [can be accessed on DOSS free by logging in on this page]	Int Endod J 2016; 49(8): 783-789
The prevalence of barodontalgia among Jordanian military pilots	J Roy Med Serv 2016; (23): 27-33
Incidence and features of barodontalgia among military divers	Aerospace Med Hum Perform 2016; (87): 137-140
The influence of pressure changes on the retentive force and coronal microleakage of different types of posts in endodontically treated teeth during simulated dives	Diving Hyperbar Med 2016; 46(4): 247-252



Prevalence of dental problems in recreational SCUBA divers: a pilot survey [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2016; 221 (9): 577-81
Current concepts of oral and maxillofacial rehabilitation and treatment in aviation (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2016; Sept/Oct: 44-8
Diving and dentistry [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2016; 220 (9): 434
Dental barotrauma in French military divers: results of the POP study	Aerospace Med Hum Perform 2015; (86): 652-655
The prevalence of oro-facial barotrauma among scuba divers	Diving Hyperbar Med 2015; 45(3): 181-183
Influence of wearing a scuba diving mouthpiece on the stomatognathic system – considerations for mouthpiece design	Dent Traumatol 2015; [epub] doi: 10.1111/edt.12239
Barotrauma: tooth under pressure [not available]	J Mich Dent Assoc 2015; (November): 50-54
Predictors for development of temporomandibular disorders in scuba divers [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2014; 41(8): 573-580
Barodontalgias, dental and orofacial barotraumas: a survey in Swiss divers and caisson workers	Swiss Dent J 2014; 124 (5): 510-514
Aviation dentistry	J Clin Diagnost Res 2014; 8 (3): 288-290
Provisional crown dislodgement during scuba diving: a case of barotrauma	Case Rep Dent 2013 ID: 749142
The effect of environmental pressure changes on the retentive strength of cements for orthodontic bands	Diving Hyperbar Med 2012; 42(2): 78-81
The influence of pressure changes on endodontically treated teeth during simulated dives [can be accessed on DOSS free by logging in on this page]	Int Endod J 2012; 45(1): 57-62
Pathophysiology of barodontalgia: a case report and review of the literature	Case Rep Dent 2012 ID: 453415
Diving dentistry: a review of the dental implications of scuba diving	Aust Dent J 2011; (56): 255-271
The influence of a hyperbaric environment and increased oxygen partial pressure on the corrosion of dental alloys	Diving Hyperbaric Med 2011; 41 (3): 151-155
Barodontalgia: what have we learned in the past decade? (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Surg Oral Med Oral Patol Oral Radiol Endod 2010; (109): e65-e69



BAROTRAUMA

The prevalence of orofacial pain and tooth fracture (odontocrex) associated with SCUBA diving (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Prim Dent Care 2009; (16): 75-78
Bonding durability of custom-made mouthpiece for scuba diving after water storage under pressure	Dent Mater J 2009; 28 (4): 487-492
Aviation dentistry: current concepts and practice [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2009; 206 (1): 11-16
Dental barotrauma [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2009; (22): 354-357
Dental restoration dislodgement and fracture during scuba diving: a case of barotrauma [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2009; (140): 1118-1121
Class II barodontalgia: review and report of a case (request using https://www.smartsurvey.co.uk/s/PJHMV/)	General Dent 2008; (November/December): e39-e42
Flight-associated inferior alveolar nerve paresthesia: a case report (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2005; (99): 165-167
Barodontalgia as a differential diagnosis: symptoms and findings	J Can Dent Assoc 2005; 71 (1): 39-42
Prevalence of temporomandibular dysfunction in a group of scuba divers	Br J Sports Med 2004; (38): 69-73
Dental evaluation of scuba diving mouthpieces using a subject assessment index and radiological analysis of jaw position	Br J Sports Med 2001; (35): 84-88
Fabrication of a custom diving mouthpiece using a thermoforming material (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosthet Dent 2004; (82): 392-394
Barodontalgia: a review, and the influence of simulated diving on microleakage and on the retention of full cast crowns	Mil Med 1999; 164(3): 221
Diver's mouth syndrome: a report of two cases and construction of custom-made regulator mouthpieces (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Update 1998; 25 (6): 254-256
In at the deep end – an insight into scuba diving and related dental problems for the GDP (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1997 183 (10) 380-382
The prevention and management of oral barotrauma (request using https://www.smartsurvey.co.uk/s/PJHMV/)	N Z Dent J 1997 93 (414) 114-116
The influence of environmental pressure on retentiveness of prosthetic crowns: an experimental study trial [can be accessed on DOSS free by logging in on this page]	Quintessence Int 1992 23 (5) 367-9



BAROTRAUMA

The effects on flying and diving personnel of drugs used in dental practice. Commission on Defence Forces Dental Services. Report of an FDI Working Group (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Int Dent J 1992 42 (6) 460-4
Temporomandibular dysfunction syndrome associated with scuba diving mouthpieces	Br J Sports Med 1991; 25 (1): 49
Underwater orthodontics (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br J Orthod 1990 17 (4) 325-328
Electrical activity in dental amalgam of submerged divers during welding (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Acta Odont Scand 1987 45 (5) 313-320
Influence of submerged electrical welding/cutting on dental amalgam in Swedish divers (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Scand J Dent Res 1986 94 (6) 545-552
Snorkel or scuba diver's denture (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Prosth Dent 1986 55 (5) 597-599
Dental factors in scuba mouthpiece design (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br Dent J 1985 158 (4) 141-142
Ondontecrexix: the effects of rapid decompression on restored teeth (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Dent 1983 11 (4) 318-323
Scuba diving and dental hazards (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 1978 26 (6) 45-46