



Treating hypersensitivity in older adults with silver diamine fluoride: A randomised clinical trial	J Dentistry 2023; 136: 104616
Clinical efficacy of mouthwashes with potassium salts in the treatment of dentinal hypersensitivity: a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48 (1): 33-50
Effect of milk as a mouthwash on dentin hypersensitivity after non-surgical periodontal treatment	J Adv Periodontol Implant Dent 2022; 14 (2): 104-108
Effectiveness of surgical root coverage on dentin hypersensitivity: A systematic review and meta-analysis [Accessible from the Wiley link on this page]	J Clin Periodontol 2022; 49 (8): 840-851
Desensitizing toothpastes for dentin sealing and tertiary dentin formation in vitro and in vivo: a comparative analysis	BMC Oral Health 2022; 22 (1): 483
Successful management of dentin hypersensitivity: A narrative review	Dent Med Probl 2022; 59 (3): 451-460
A 58S bioactive glass for dentin hypersensitivity and erosive tooth wear: 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 Dent 2022; (127): 104343
Effectiveness and cytotoxicity of two desensitizing agents: a dentin permeability measurement and dentin barrier testing in vitro study	BMC Oral Health 2022; 22 (1): 391
Formulations of desensitizing toothpastes for dentin hypersensitivity: a scoping review	J Appl Oral Sci 2022; (30): e20210410
Origin and development of cervical dentin hypersensitivity and noncarious cervical lesions: literature review [can be accessed on DOSS free by logging in on this page]	Compendium Continuing Educ Dent 2022; 43 (8): 491-495 NB NOT INCLUDED IN THE HARD COPY FILE
Bioactive glass and arginine dentifrices immediately relieved dentine hypersensitivity following non-surgical periodontal therapy: A randomized controlled trial [Accessible from the Wiley link on this page]	J Periodontol 2022; 93 (2): 246-255
Effect of sodium fluoride varnish, Gluma, and Er,Cr:YSGG laser in dentin hypersensitivity treatment: a 6-month clinical trial	Lasers Med Sci 2022; 37 (7): 2989-2997
The decision tree for clinical management of dentin hypersensitivity. A consensus report	Oral Health Prev Dent 2022; (20): 27-32
The efficacy of a novel zinc-containing desensitizer CAREDYNE Shield for cervical dentin hypersensitivity: a pilot randomized controlled trial	BMC Oral Health 2022; 22 (1): 294
Assessment of the ability of desensitizing and conventional mouth rinses to promote dentin tubule occlusion (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (5): 549-561
Are there associations between the occurrence of dental fluorosis and the experience of dentine hypersensitivity? A cross-sectional study	Nigerian Postgrad Med J 2022; 29 (2): 161-166
Novel management of hypersensitive dentin using propolis-based herbal desensitizing agents: an in vitro scanning electron microscopic study	J Contemporary Dent Pract 2021; 22 (9): 1030-1034



Obliterating potential of active products for dentin hypersensitivity treatment under an erosive challenge [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (112): 103745
Shockwave application enhances the effect of dentin desensitizer [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Mater 2021; 37 (1): 113-119
Current concepts of dentinal hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Journal of Endodontics 2021; 47(11): 1696-1702
A randomised controlled trial to compare the efficacy of an aluminium lactate/potassium nitrate/hydroxylapatite toothpaste with a control toothpaste for the prevention of dentine hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (108): 103619
Efficacy of a toothpaste based on microcrystalline hydroxyapatite on children with hypersensitivity caused by MIH: a randomised controlled trial	Oral Health Prev Dent 2021; (19): 647-658
Effect of calcium silicate, sodium phosphate, and fluoride on dentinal tubule occlusion and permeability in comparison to desensitizing toothpaste: an in vitro study (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (6): 641-649
Effects of low-level light therapy on dentin hypersensitivity: a systematic review and meta-analysis	Clin Oral Investig 2021; 25 (12): 6571-6595
Bioavailable gluconate chelated stannous fluoride toothpaste meta-analyses: Effects on dentine hypersensitivity and enamel erosion	J Dent 2021; (105): 103566
Avian eggshell slurry as a dentin desensitizing agent: an in vitro assessment using two techniques	J Contemporary Dent Pract 2021; 22 (5): 532-537
Efficacy of an experimental occlusion technology toothpaste in the relief of dentinal hypersensitivity: an 8-week randomised controlled trial	Oral Health Prev Dent 2021; 19 (1): 195-202
Comparative evaluation of fluorinol and calcium sodium phosphosilicate-containing toothpastes in the treatment of dentin hypersensitivity [Accessible from the Wiley link on this page]	Int J Dent Hyg 2021; 19 (4): 421-426
Clinical efficacy of different dentin desensitizers (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(6): E317-E333
Effectiveness of toothpaste containing REFIX technology against dentin hypersensitivity: a randomized clinical study	J Contemporary Dent Pract 2020; 21 (6): 609-614
In vitro dentine tubule occlusion by a novel toothpaste containing calcium silicate and sodium phosphate	J Dent 2020; (103S): 100024
Prevalence and factors associated with dentin hypersensitivity among adult patients attending a university dental clinic in Trinidad, West Indies. A cross-sectional study	Oral Health Prev Dent 2020; 18 (1): 1077-1085
The ability of a potassium oxalate gel strip to occlude human dentine tubules; a novel in vitro: in situ study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2020; (100): 103437
Stabilized stannous fluoride dentifrice in relation to dental caries, dental erosion and dentin hypersensitivity: a systematic review	Am J Dent 2020; 33 (2): 95-105



<p>A randomised controlled trial investigating efficacy of a novel toothpaste containing calcium silicate and sodium phosphate in dentine hypersensitivity pain reduction compared to a fluoride control toothpaste [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2020; (98): 103320</p>
<p>The evaluation of the desensitization effect of a desensitizing agent and desensitizing toothpastes in vitro</p>	<p>Dent Mater J 2020; 39 (5): 855-861</p>
<p>Sensitivity and specificity of assessment scales of dentin hypersensitivity - an accuracy study</p>	<p>Braz Oral Res 2020; (34): e043</p>
<p>Efficacy of an anhydrous stannous fluoride toothpaste for relief of dentine hypersensitivity: A randomized clinical study</p>	<p>J Clin Periodontol 2020; 47 (8): 962-969</p>
<p>Desensitizing toothpastes for dentin hypersensitivity: a network meta-analysis [can be accessed on DOSS free by logging in on this page]</p>	<p>J Dent Res 2020; 99 (5): 514-522</p>
<p>Brazilian dentists' perception of dentin hypersensitivity management</p>	<p>Braz Oral Res 2020; (33): e115</p>
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<p>Prevalence of dentin hypersensitivity: systematic review and meta-analysis</p>	<p>J Dent 2019; (81): 1-6</p>
<p>Efficacy of a 3% potassium nitrate mouthrinse for the relief of dentinal hypersensitivity: an 8-week randomized controlled study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Am Dent Assoc 2019; (150): 204-212</p>
<p>Fluoride varnish versus glutaraldehyde for hypersensitive teeth: a randomized controlled trial, meta-analysis and trial sequential analysis [can be accessed on DOSS free by logging in on this page]</p>	<p>Clin Oral Invest 2019; (23): 209-220</p>
<p>Effect of a stannous fluoride toothpaste on dentinal hypersensitivity: in vitro and clinical evaluation [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Am Dent Assoc 2019; 150(4 Suppl): S47-S59</p>
<p>Clinical efficacy of nano-hydroxyapatite in dentin hypersensitivity: a systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2019; (82): 11-21</p>
<p>Self-assembling peptide matrix for treatment of dentin hypersensitivity: a randomized controlled clinical trial [Accessible from the Wiley link on this page]</p>	<p>J Periodontol 2018; (89): 653-660</p>
<p>Dentin hypersensitivity management (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>Clin Dent Rev 2018; (2): 6</p>
<p>Associated factors to cervical dentin hypersensitivity in adults: a transversal study</p>	<p>BMC Oral Health 2018; (18): 155</p>
<p>Effect of dentin hypersensitivity treatment on oral health related quality of life – a systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2018; (71): 1-8</p>
<p>Patient-centred dentinal hypersensitivity treatment outcomes: results from the National Dental PBRN (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>JDR Clin Transl Res 2018; (3): 76-82</p>



<p>Potassium oxalate oral rinses for long-term relief from dentinal hypersensitivity: three randomised controlled studies [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2018; (70): 23-30</p>
<p>Randomised clinical trial to evaluate changes in dentine tubule occlusion following 4 weeks use of an occluding toothpaste</p>	<p>Clin Oral Invest 2018; (22): 225-233</p>
<p>Treatment of frictional dental hypersensitivity (FDH) with computer-guided occlusal adjustments [can be accessed on DOSS free by logging in on this page]</p>	<p>CRANIO® 2017; 35(6): 347-357</p>
<p>Efficacy of desensitizing products containing 8% arginine and calcium carbonate for hypersensitivity relief in MIH-affected molars: an 8-week clinical study</p>	<p>Clin Oral Invest 2017; (21): 2311-2317</p>
<p>Ozone treatment on dentin hypersensitivity surfaces – a pilot study</p>	<p>Open Dent J 2017; (11): 65-70</p>
<p>Dentin desensitizing agents: too many options (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>Gen Dent 2017; (Sept/Oct): 17-20</p>
<p>The relationship between dentine hypersensitivity, dietary acid intake and erosive toothwear [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2017; (67): 84-87</p>
<p>Prevalence of dentin hypersensitivity among the residents of Xi'an City, China [can be accessed on DOSS free by logging in on this page]</p>	<p>Acta Odontol Scand 2017; 75(6): 387-393</p>
<p>Dentin protection of different desensitizing varnishes during stress simulation: an <i>in vitro</i> study (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>Operative Dent 2017; 42 (1): E35-E43</p>
<p>In vitro efficacy of a novel potassium oxalate hydrogel for dentin hypersensitivity [Accessible from the Wiley link on this page]</p>	<p>Eur J Oral Sci 2017; 125: 151-199</p>
<p>Exploratory randomised controlled clinical study to evaluate the comparative efficacy of two occluding toothpastes – a 5% calcium sodium phosphosilicate toothpaste and an 8% arginine/calcium carbonate toothpaste – for the longer-term relief of dentine hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2017; 60: 36-43</p>
<p>An exploratory clinical trial to evaluate the efficacy of an experimental dentifrice formulation in the relief of dentine hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dent 2017; 56: 39-44</p>
<p>Management of dentin hypersensitivity by national dental practice-based research network practitioners: results from a questionnaire administered prior to initiation of a clinical study on this topic</p>	<p>BMC Oral Health 2017; 17: 41</p>
<p>Efficacy of Nd: YAG and GaAIAs lasers in comparison to 2% fluoride gel for the treatment of dentinal hypersensitivity (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	<p>General Dent 2016; 2016; (Nov/Dec): 66-70</p>
<p>Dentine sensitivity risk factors: a case-control study</p>	<p>Eur J Dent 2016; (10): 1-6</p>
<p>Quantitative sensory testing of dentinal sensitivity in healthy humans [can be accessed on DOSS free by logging in on this page]</p>	<p>Acta Odontol Scand 2016; 74(4): 259-264</p>



Non-surgical management of tooth hypersensitivity	Int Dent J 2016; (66): 249-256
Utilising daily diaries to examine oral health experiences associated with dentine hypersensitivity	BMC Oral Health 2016; (16): 97
Treatment of dentin hypersensitivity using nano-hydroxyapatite pastes: a randomized three-month clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2016; 41(4): e93-e101
Impact of dentine hypersensitivity on oral health-related quality of life in individuals receiving supportive periodontal care [Accessible from the Wiley link on this page]	J Clin Periodontol 2016; (43): 595-602
A novel application of nanohydroxyapatite/mesoporous silica biocomposite on treating dentin hypersensitivity: an <i>in vitro</i> study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2016; (50): 21-29
Control of dentin/root sensitivity during non-surgical and surgical periodontal treatment [Accessible from the Wiley link on this page]	J Clin Periodontol 2016; (43): 138-146
Prevalence of dentinal hypersensitivity and study of associated factors: a cross-sectional study based on the general dental population of Davangere, Karnataka, India	Int Dent J 2016; (66): 49-57
The effect of toothbrush abrasion force on dentine hypersensitivity <i>in vitro</i> [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2015; (43): 1442-1447
Randomized, placebo-controlled study of the efficacy of a calcium phosphate containing paste on dentin hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Mater 2015; (31): 1298-1303
Comparative evaluation of the effectiveness of desensitizing agents in dentine tubule occlusion using scanning electron microscopy	Aust Dent J 2015; (60): 65-72
Effect of a novel bioactive glass-ceramic on dentinal tubule occlusion: an <i>in vitro</i> study	Aust Dent J 2015; (60): 96-103
Desensitizing toothpaste versus placebo for dentin hypersensitivity: a systematic review and meta-analysis [Accessible from the Wiley link on this page]	J Clin Periodontol 2015; (42): 131-141
The effect of three desensitizing agents on dentin hypersensitivity: a randomized, split-mouth clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2014; 39 (5): e186-e194
Dentinal hypersensitivity: a narrative review (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Comm Dent Health 2014; (31): 15-20
The dentine hypersensitivity experience questionnaire: a longitudinal validation study [Accessible from the Wiley link on this page]	J Clin Periodontol 2014; (41): 52-59
Derivation of a short form of the dentine hypersensitivity experience questionnaire [Accessible from the Wiley link on this page]	J Clin Periodontol 2014; (41): 46-51
Association of gingival recession and other factors with the presence of dentin hypersensitivity [can be accessed on DOSS free by logging in on this page]	Odontology 2014; (102): 42-49



Effectiveness of nano-hydroxyapatite toothpaste in reducing dentin hypersensitivity: a double-blind randomized controlled trial [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2014; 45 (8): 703-711
Dentinal hypersensitivity: a narrative review (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Comm Dent Health 2014; (31): 15-20
Cervical dentin hypersensitivity: a cross-sectional investigation in Athens, Greece [can be accessed on DOSS free by logging in on this page]	J Oral Rehabil 2013; (40): 948-957
How can sensitive dentine become hypersensitive and can it be reversed? [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2013; 41 (Suppl. 4): s49-s55
Interactions of dentine desensitisers with human dentine: morphology and composition [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2013; 41 (Suppl. 4): s28-s39
Arginine-containing toothpastes for dentin hypersensitivity: systematic review and meta-analysis [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2013; 44 (9): 709-723
Clinical efficacy of a herbal dentifrice on dentinal hypersensitivity: a randomized controlled clinical trial	Aust Dent J 2013; (58): 483-490
A 3-day randomized clinical trial to investigate the desensitizing properties of three dentifrices [Accessible from the Wiley link on this page]	J Periodontol 2013; (84): e65-e73
Validation of a cumulative hypersensitivity index (CHI) for dentine hypersensitivity severity [Accessible from the Wiley link on this page]	J Clin Periodontol 2013; (40): 942-947
Current management of dentin hypersensitivity	Clin Oral Invest 2013; 17 (Suppl. 1): s55-s59
The effectiveness of current dentin desensitizing agents used to treat dental hypersensitivity: a systematic review [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2013; 44 (7): 535-546
Comparative evaluation of diode laser, stannous fluoride gel, and potassium nitrate gel in the treatment of dentinal hypersensitivity (request using https://www.smartsurvey.co.uk/s/PJHMV/)	General Dent 2013; (May/June): 66-71
A cross-sectional study: non-carious cervical lesions, cervical dentine hypersensitivity and related risk factors [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2013; (40): 24-32
In-office treatment for dentin hypersensitivity: a systematic review and network meta-analysis [Accessible from the Wiley link on this page]	J Clin Periodontol 2013; (40): 53-64
An essential guide to sensitivity (request using https://www.smartsurvey.co.uk/s/PJHMV/)	© Johnson & Johnson Ltd.
Clinical evaluation of diamine silver fluoride/potassium iodide as a dentine desensitizing agent. A pilot study	Aust Dent J 2012; (57): 308-311
Comparison of efficacy of three commercially available dentifrices on dentinal hypersensitivity: a randomized clinical trial	Aust Dent J 2012; (57): 429-434
Efficacy of desensitizing dentifrices to occlude dentinal tubules [Accessible from the Wiley link on this page]	Eur J Oral Sci 2011; (199): 497-503



Oxalic acid under adhesive restorations as a means to reduce dentin sensitivity: a four-month clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2011; 36 (2): 126-132
Tricalcium silicate induced mineralization for occlusion of dentinal tubules	Aust Dent J 2011; (56): 175-180
Committee report: dentine hypersensitivity [Australian Dental Association] (request using https://www.smartsurvey.co.uk/s/PJHMV/)	ADA News Bulletin 2011; (401): 16-18
Tubular occlusion of simulated hypersensitive dentin by the combined use of ozone and desensitizing agents [can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2011; (69): 395-400
Management of dentinal hypersensitivity: a review	J Calif Dent Assoc 2011; 39 (3): 167-179
Effectiveness of laser therapy and topical desensitising agents in treating dentine hypersensitivity: a systematic review [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2011; (38): 348-358
Treatment of dentin hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2011; (55): 599-608
Dentine hypersensitivity in a private practice patient population in Australia [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2011 38 52-60
The everyday impact of dentine sensitivity: personal and functional aspects	Social Sci Dent 2010; (1): 11-20
A double-blind randomized-controlled trial comparing the desensitizing efficacy of a new dentifrice containing carbonate/hydroxyapatite nanocrystals and a sodium fluoride/potassium nitrate dentifrice [Accessible from the Wiley link on this page]	J Clin Periodontol 2010; (37): 510-517
Treating dentin hypersensitivity: therapeutic choices made by dentists of the northwest precedent network	J Am Dent Assoc 2010; (141): 1097-1105
Hydroxyapatite as an in-office agent for tooth hypersensitivity: a clinical and scanning electron microscopic study [Accessible from the Wiley link on this page]	J Periodontol 2010 81 1781-1789
Solving tooth sensitivity (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2010 58 482-483
Dentin hypersensitivity – Australian dentists’ perspective	Aust Dent J 2010 55 181-187
Dentine desensitization induced by prophylactic and air-polishing procedures: an in vitro dentine permeability and confocal microscopy study (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Dentistry 2010 38 411-422
The efficacy of three desensitizing agents used to treat dentin hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2010 141 285-296
Immediate efficacy of diode laser application in the treatment of dentine hypersensitivity in periodontal maintenance patients: a randomized clinical trial [Accessible from the Wiley link on this page]	J Clin Perio 2009 36 650-60
Dentine hypersensitivity: preventive and therapeutic approaches to treatment [Accessible from the Wiley link on this page]	Periodontol 2000 2008 48 31-41



An audit of dentine hypersensitivity treatments in six general dental practices in Scotland (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Primary Dent Care 2008 15 129-34
Treating cervical dentin hypersensitivity with fluoride varnish: a randomized clinical study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	JADA 2006 137 1013-20
Managing dentin hypersensitivity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	JADA 2006 137 990-8
The ability of fruit teas to remove the smear layer: an in vitro study of tubule patency (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Dent 2006 34 67-76
Tooth brushing, tooth wear and dentine hypersensitivity – are they associated?	Int Dent J 2005 55 261-267
In vitro study of dentin hypersensitivity treated by Nd:YAP laser and bioglass (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Mater 2005 21 511-519
A comparison of a reformulated potassium citrate desensitising toothpaste with the original proprietary product (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Dent 2005 33 19-25
The effect of a new toothpaste containing potassium nitrate and triclosan on gingival health, plaque formation & dentine hypersensitivity [Accessible from the Wiley link on this page]	J Clin Periodontol 2005 32 53-58