



Effect of successive bleaching treatments followed by staining on color, whiteness, and translucency of polymer-based CAD-CAM materials	J Esthet Restor Dent 2026; online 26 April: jerd.70168
Clinical study on the efficacy of 35% hydrogen peroxide gel according to exposure time (40 min vs. 20 min) by spectrophotometry	J Esthet Restor Dent 2026; online 28 April: jerd.70165
One-year color stability of a reduced 37.5% hydrogen peroxide in-office bleaching protocol: a randomized clinical trial	J Esthet Restor Dent 2026; online 29 April: jerd.70173
Illuminating the evidence: a comprehensive review of light-assisted in-office tooth bleaching	J Dent 2026; online 18 April: 106707
Bleaching efficacy and enamel effects of tricalcium phosphate dentifrices containing charcoal or hydrogen peroxide	Braz Dent J 2026; 37: e256740
In vitro evaluation of single application per session of two-bottle bleaching gels [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2026; 168: 106592
Effects of bleaching protocols on the esthetic outcome and surface integrity of enamel treated with an ammonia-free silver fluoride solution	J Esthet Restor Dent 2026; online 05 March: jerd.70136
Assessment of bleaching procedures on the optical properties, surface roughness and microhardness of single-shade resin composites: an in-vitro study	BMC Oral Health 2026; 26: 245
Evaluation of cytotoxicity and bleaching efficacy of gels with calcium polyphosphate and violet LED	Braz Dent J. 2026; 36: e25-6586
Tooth-whitening treatment with potassium sodium tartrate: a non-invasive method that preserves enamel integrity	BDJ Open 2026; 12: 14
Evaluating the efficiency and tooth sensitivity of a novel whitening strip: a randomized, double-blind controlled trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; online 08 Dec: jerd.70070
Comparative evaluation of whitening toothpastes on coffee, tea, and wine stains with stain depth analysis using microspectrophotometry [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2025; online 08 Dec: jerd.70073
Effects of ozonized oil on at-home tooth bleaching: a double-blind randomized clinical trial	J Esthet Restor Dent 2025; online 24 Dec: jerd.70083
Efficacy and tooth sensitivity of low- versus high-concentration hydrogen peroxide for in-office bleaching: a randomized clinical trial	J Esthet Restor Dent 2025; online 29 Dec: jerd.70090
To bleach or not to bleach?—the role of bleaching in the clinical workflow for the treatment of demarcated opacities in anterior teeth	J Esthet Restor Dent 2025; online 24 Nov: jerd.70056
Efficacy of 35 % self-mixed hydrogen peroxide In-office bleaching with reduced application time: A single-blind randomized controlled trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2025; 163: 106178
Effectiveness of using a single-shade universal resin composite before internal bleaching: a 15-month follow-up case report	BDJ 2025; 239 (9): 620-623
Influence of different protocols on in-office bleaching: whiteness difference and hydrogen peroxide penetration	J Esthet Restor Dent 2025; online 25 June



Effectiveness of three bleaching techniques for endodontically treated teeth: a randomized clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49(5): 519-530
Effect of peroxide-free and peroxide-based in-office bleaching on the surface and mechanical properties of CAD/CAM esthetic restorative materials [Accessible from the Wiley link on this page]	Eur J Oral Sci 2024; 132(5): 1-12
Bleaching techniques in primary teeth: a systematic review [Log in to the BDA home page and follow the link to the BDJ Portfolio and then EBD to access]	EBD 2024; 25(3): 166-167
In-office bleaching activated with violet LED: Effect on pulpal and tooth temperature and pulp viability (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49(3): 262-272
Efficacy of a buccal and lingual at-home bleaching protocol—A randomized, split-mouth, single-blind controlled trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(9): 1301-1310
An experimental teeth bleaching agent containing casein phosphopeptide-amorphous calcium phosphate [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(8): 1208-1216
Evaluating color change and hydrogen peroxide penetration in human and bovine teeth through in-office bleaching procedures [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(8): 1171-1178
Over-the-counter products in tooth bleaching: A scoping review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2024; 145: 104989
Analysis of calcium and phosphate ion extraction from dental enamel by bleaching gels using ion chromatography, Micro-CT, and SEM (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2024; 49(2): 157-165
Evaluating the efficiency of two different over-the-counter tooth whitening systems: a randomised controlled clinical trial	BDJ Open 2024; 10: 41
Influence of dental bleaching on the pulp tissue: A systematic review of in vivo studies	Int Endod J 2024; 57(6): 630-654
The effect of calcium silicate-based materials on tooth discoloration and evaluation of color change after bleaching treatment: A spectrophotometric study [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43(Suppl): s1-s8
Effect of whitening toothpastes with different hydrogen peroxide concentrations: Penetration into the pulp chamber and color change [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2024; 144: 104951
Preemptive use of ibuprofen and desensitizer decreases immediate tooth sensitivity after in-office bleaching: A triple-blind, randomized, placebo-controlled clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2024; 155 (4): 304-11
Color stability of bleached tooth enamel brushed with different stain-removing toothpastes [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(3): 484-493
Evaluation of hydrogen peroxide permeability, color change, and physical–chemical properties on the in-office dental bleaching with different mixing tip [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(3): 460-468



BLEACHING OF TEETH

Correlation between patient satisfaction and color changes after tooth bleaching [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(3): 437-444
Effect of antioxidant on tooth sensitivity after bleaching [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(3): 429-426
In vitro evaluation of the effect of different bleaching varnishes: Hydrogen peroxide penetration into the pulp chamber and color change [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; 36(2): 402-409
Effect of carbamide peroxide on biomechanical properties of vacuum-formed retainers: A split-mouth randomized controlled trial	J Dentistry 2024; 143: 104902
Whitening efficacy of activated charcoal-based products: A single-blind randomized controlled clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2024; 143: 104877
Efficacy of a buccal and lingual at-home bleaching protocol—A randomized, split-mouth, single-blind controlled trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2024; online early view, 27 February 2024
Effects of enamel moistening and repositioning guide color on tooth whitening outcomes: A clinical trial [Accessible from the Wiley link on this page]	Eur J Oral Sci 2024; 132(1):1-9
Bleaching complications: 'greening' in a post-crowned tooth (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2024; 51 (1): 48-51
Evaluation of enamel surfaces treated with a desensitizing agent containing CPP-ACP before or after in-office bleaching [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (Suppl.): s18-s25
Effect of tooth bleach on dentin fatigue resistance in situ (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48(6): 638-647
Effect of a toothpaste for sensitive teeth on the sensitivity and effectiveness of in-office dental bleaching: a randomized clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48(6): 627-637
Dental aesthetic perception of patients submitted to activated charcoal-based bleaching agents: A randomized clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dentistry 2023; 139: 104744
Bleaching gels used after 1 week of mixing: efficacy, hydrogen peroxide penetration, and physical–chemical properties (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48(5): 564–574
Comparative clinical study of two tooth-whitening protocols [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2023; 43 (5): 631-637
Effect of bleaching treatments on the adhesion of orthodontic brackets: a systematic review	BMC Oral Health 2023; 23: Art 758
Effect of simulated annual at-home bleaching on susceptibility to staining, translucency, and whiteness variations of computer-aided design and computer-aided manufacturing monolithic materials (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48(4): 404–415



BLEACHING OF TEETH

The influence of smoking on the effectiveness of at-home bleaching: A prospective clinical study [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35(6): 869-877
Whitening efficacy and tooth sensitivity in a combined in-office and at-home whitening protocol: A randomized controlled clinical trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35(6): 821-833
Inflammatory parameters and color alterations of dental bleaching in patients wearing fixed orthodontic appliance: a randomized clinical trial	BMC Oral Health 2023; 23: Art 602
In vitro evaluation of the effects of whitening toothpastes on the color and surface roughness of different composite resin materials	BMC Oral Health 2023; 23: Art 580
Evaluation of different protocols with 4% hydrogen peroxide in bleaching efficacy and tooth sensitivity — a single-blind, randomized clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48(3): 268-276
The efficacy of at-home, in-office, and combined bleaching regimens: a randomized controlled clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48(3): E71-E80
Effect of internal, office, and home bleaching on shear bond strength of enamel to porcelain laminate veneers [can be accessed on DOSS free by logging in on this page]	Int J Prosthodont 2023; 36 (3): 323-330
Application tip and concentration of a self-mixing bleach: Hydrogen peroxide inside the pulp chamber, color change, and amount of bleaching gel used (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48 (2): 146-154
Chemical behavior of 20%–22% carbamide peroxide gels in at-home bleaching: Randomized crossover in situ trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35 (2): 416-422
A new approach for professional dental bleaching using a polymeric catalyst primer [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35 (2): 406-415
Evaluation of application protocol of the 4% hydrogen peroxide for at-home bleaching: A randomized clinical trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2023; 35 (2): 360-367
The effect of bleaching on surface roughness and gloss of different CAD/CAM ceramic and hybrid ceramic materials	J Appl Biomater Funct Mater 2023; Feb 13
Management of discolored anterior teeth with pulp canal obliteration (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2023; 48 (1): 1-5
Effect of highly concentrated bleaching gels on enamel microhardness and superficial morphology, and the recovery action of four remineralizing agents	BMC Oral Health 2022; 22: Art 645
Bleaching efficacy and quality of life of different bleaching techniques — randomized controlled trial	Clin Oral Investig 2022; 26 (12): 7167-7177
Influence of different dye substances on the effectiveness of bleaching and H2O2 diffusion (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (6): 648-657



At-home bleaching with a novel carbamide peroxide polymeric nanoparticle gel: a multicenter randomized controlled trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (5): 492-502
Effects of two in-office bleaching agents on with different compositions on the bond strength to enamel [can be accessed on DOSS free by logging in on this page]	Int J Periodontics Restor Dent 2022; 42 (5): 675-681
Effect of preoperative use of nonsteroidal anti-inflammatory drugs on dental sensitivity induced by dental bleaching in the dental office: a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (5): 503-513
Influence of manganese oxide on the esthetic efficacy and toxicity caused by conventional in-office tooth bleaching therapy (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (4): 425-436
The use of desensitizing agents during in-office bleaching might not decrease tooth bleaching sensitivity: a randomized clinical trial [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2022; 17 (1): 100-114
Combined bleaching technique versus at-home bleaching - a single-blind randomized controlled trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (3): 247-257
Tooth color change and erosion: hydrogen peroxide versus non-peroxide whitening strips (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (3): 301-308
Color change of resin-based composites after in vitro bleaching protocols: a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (2): 149-162
Does the bleaching gel application site interfere with the whitening result? A randomized clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2022; 47 (1): 20-30
Comparison of bleaching effects when applied to white-spot lesions before or after resin infiltration: 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 Am Dent Assoc 2022; 153 (1): 39-49
Comparison of the Bleaching Efficacy of Different Agents Used for Internal Bleaching: 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]	Journal of Endodontics 2022; 48(2): 171-178
A novel model to predict tooth bleaching efficacy using autofluorescence of the tooth [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2022; 116: 103892
Clinical effects of the exposure to red wine during at-home bleaching [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2022 53 (1): 48-57



The combined use of systemic analgesic/anti-inflammatory drugs and a bioactive topical desensitizer for reduced in-office bleaching sensitivity without jeopardizing the hydrogen peroxide efficacy: a randomized, triple blinded, split-mouth clinical trial [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2021; 25 (12): 6623-32
Effects of microabrasion prior to in-office bleaching on hydrogen peroxide permeability, color change, and enamel morphology (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (6): 661-668
Evaluation of tooth sensitivity of in-office bleaching with different light activation sources: a systematic review and a network meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (5): E199-E223
Dental Bleaching: 'Now I can Smile for my Selfies' – Paediatric Patients' Perspectives [can be accessed on DOSS free by logging in on this page]	Primary Dental Journal 2021; 10(4): 65-73
Effect of in-office bleaching on color, translucency, and whiteness variations in CAD-CAM monolithic materials (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (4): 428-437
Effect of daily usage time of 4% hydrogen peroxide on the efficacy and bleaching-induced tooth sensitivity: a single-blind randomized clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (4): 395-405
Evaluation of at-home bleaching times on effectiveness and sensitivity with 10% hydrogen peroxide: a randomised controlled double-blind clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (4): 385-394
Assessment of the effect of experimental bleaching agent with nano-bioactive material on postoperative sensitivity: A randomized, triple blind clinical trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(5): 764-774
Effects of a reduced in-office bleaching protocol with 37.5% hydrogen peroxide on effectiveness and tooth sensitivity: A double-blind randomized clinical trial [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(5): 824-831
Case reports of enamel microabrasion associated with at-home dental bleaching after orthodontic bracket removal (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (3): 237b-245
Natural antioxidants to restore immediate bond strength to bleached enamel: Systematic review and meta-analysis of in vitro studies [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(5): 702-712
The effect of sodium hexametaphosphate on sensitivity and whitening effectiveness of an at-home bleaching gel: a randomized, triple-blinded clinical trial [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2021; 52 (7): 596-605
Efficacy and safety of bleaching gels according to application protocol (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (2): E105-E116



Vital bleaching influences the bond strength of adhesive systems to enamel and dentin them: a systematic review and meta-analysis of in vitro studies (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (2): E80-E97
Sonic activation of a desensitizing gel prior to in-office bleaching (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (2): 151-159
Bleaching: the initial treatment consideration for tetracycline-stained teeth [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2021; 230: 807-12
Whitening effect of 35% hydrogen peroxide in simulation of tooth with orthodontic bracket [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(4): 314-322
Bleaching of severely darkened nonvital tooth case report—48 months clinical control [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(2): 314-322
Effect of home and over the contour bleaching on stainability of CAD/CAM esthetic restorative materials [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(2): 303-313
A novel carbamide peroxide polymeric nanoparticle bleaching gel: Color change and hydrogen peroxide penetration inside the pulp cavity [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(2): 277-283
Color heterogeneity and individual color changes in dentin and enamel bleached in the presence of a metallic orthodontic bracket ([Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(2): 262-268
Effect of vital bleaching on micromorphology of enamel surface: an in vitro study (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Primary Dental Journal 2021; 10(1): 126-131
Impact of tooth bleaching on oral health-related quality of life in adults: A triple-blind randomised clinical trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021 (105): 103564
The whitening effect of single brushing with blue-covarine containing toothpaste - A randomized controlled trial [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021 (105): 103559
Tray bleaching status and insights	J Esthet Restor Dent 2021; 33(1): 27-38
Role of enamel and dentin on color changes after internal bleaching associated or not with external bleaching	J Appl Oral Sci 2020; (29): e20200511
Is bleaching effective in managing post-orthodontic white-spot lesions? A systematic review [can be accessed on DOSS free by logging in on this page]	Oral Health & Preventive Dentistry 2020; 18(1): 1-10
The use of anti-inflammatory drugs to prevent bleaching-induced tooth sensitivity is ineffective and unnecessary [Log in to the BDA home page and follow the link to the BDJ to access]	Evid-Based Dent 2020; 21(4): 130-131
Effectiveness of home bleaching treatment after resin infiltrant application [can be accessed on DOSS free by logging in on this page]	Oral Health & Preventive Dentistry 2020; 18(3): 549-554



BLEACHING OF TEETH

The change of teeth color, whiteness variations and its psychosocial and self-perception effects when using low vs. high concentration bleaching gels: a one-year follow-up	BMC Oral Health 2020; 20(1): 255
Efficiency of tooth bleaching agent on staining and discoloration characteristics of nicotine stained dental enamel model	BMC Oral Health 2020; 20(1): 221
Effects of remaining dentin thickness on the bond strength of bleached dentin	BMC Oral Health 2020; 20(1): 218
Effect of two bleaching regimens on enamel bonding performance	Dent Mater J 2020; 39(6): 984-991
Impact of transparent tray-based application of bioactive glasses desensitizer on the permeability of enamel and dentin to hydrogen peroxide: an in vitro study	BMC Oral Health 2020; 20(1): 103
Effectiveness of whitening strips use compared with supervised dental bleaching: a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(6): e289-307
"How I whiten my teeth": YouTube TM as a patient information resource for teeth whitening.	BMC Oral Health 2020; 20(1): 183
Laser influence on dental sensitivity compared to other light sources used during in-office dental bleaching: systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(6): 589-597
The effect of a charcoal-based powder for enamel dental bleaching (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(6): 618-623
Separate contribution of dentin and enamel to color changes caused by staining pigments and dental bleaching [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2020; 15(4): 490-502
Influence of tooth pigmentation on H ₂ O ₂ diffusion and its cytotoxicity after in-office tooth bleaching (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(6): 632-642
Effects of a newly developed experimental bleaching agent on tooth color and shear bond strength of composite resins [can be accessed on DOSS free by logging in on this page]	J Adhes Dent 2020; 22(5): 475-482
Evaluation of reservoirs in bleaching trays for at-home bleaching: a split-mouth single-blind randomized controlled equivalence trial	J Appl Oral Sci 2020; (28): e20200332
Effects of desensitizing products on the reduction of pain sensitivity caused by in-office tooth bleaching: a 24-week follow-up	J Appl Oral Sci 2020; (28): e20190755
Bleaching sensitivity with a desensitizing in-office bleaching gel: a randomized double-blind clinical trial [can be accessed on DOSS free by logging in on this page]	Quint Int 2020; 51(10): 788-797
Minimally invasive technique for non-vital tooth bleaching using traditional Japanese paper	J Oral Sci 2020; 62(4): 458-460



Assessment of peroxide in saliva during and after at-home bleaching with 10% carbamide and hydrogen peroxide gels: a clinical crossover trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(4): 368-376
The association of external cervical resorption with modern internal bleaching protocols: what is the current evidence? [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2020; 228(5): 333-337
Effect of prior application of desensitizing agent on the teeth submitted to in-office bleaching	Braz Dent J 2020; 31(3): 221-235
Effect of violet LED light on in-office bleaching protocols: a randomized controlled clinical trial	J Appl Oral Sci 2020; (28): e20190720
Color change, diffusion of hydrogen peroxide, and enamel morphology after in-office bleaching with violet light or nonthermal atmospheric plasma: An in vitro study [can be accessed on DOSS free by logging in on this page]	J Esthet Restor Dent 2020; 32(1): 102-112
The efficacy and complications of several bleaching techniques in patients after fixed orthodontic therapy. A randomized clinical trial	Swiss Dent J 2020; 130(6): 493-501
Effect of bleaching gel concentration on tooth color and sensitivity: a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(3): 265--275
Cold atmospheric plasma for bleaching endodontically treated tooth: a new clinical approach [can be accessed on DOSS free by logging in on this page]	Quint Int 2020; 51(5): 364-371
Effect of analgesic drugs on tooth sensitivity induced by in-office dental bleaching: a systematic review and meta-analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45(2): e66-e76
Bleaching-induced tooth sensitivity with application of a desensitizing gel before and after in-office bleaching: a triple-blind randomized clinical trial [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2020; 24(1): 385-394
Effectiveness of home bleaching treatment after resin infiltrant application	Oral Health Prev Dent 2020; 18(1): 549-554
Systematic review of in vitro studies evaluating tooth bleaching efficacy	Am J Dent 2020; 33(1): 17-24
Changes in quality of life induced by tooth whitening are not influenced by global self-esteem: a randomized double-blind placebo-controlled trial [can be accessed on DOSS free by logging in on this page]	Odontol 2020; 108(1): 143-151
*****	*****
Is bleaching effective in managing post-orthodontic white-spot lesions? A systematic review (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Health Prev Dent 2020; 18: 1-10
Clinical effects of desensitizing prefilled disposable trays in in-office bleaching: a randomized single-blind clinical trial (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2020; 45: E1-E10
Bleaching efficacy of at home 16% carbamide peroxide. A long-term clinical follow-up study [can be accessed on DOSS free by logging in on this page]	J Esthet Rest Dent 2020; 32: 12-18



Inflammatory markers IL-1 β and RANK-L assessment after non-vital bleaching: a 3-month follow-up [can be accessed on DOSS free by logging in [on this page](#)] J Esthet Rest Dent 2020; 32: 119-26

Dental bleaching during orthodontic treatment with aligners [can be accessed on DOSS free by logging in [on this page](#)] Int J Esthet Dent 2020; 15: 44-54