



Comparative evaluation of whitening toothpastes on coffee, tea, and wine stains with stain depth analysis using microspectrophotometry [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Restor Dent 2026; 38(4): 817-827
<a href="#">Challenges faced when masking a single discoloured tooth - Part 2: indirect restoration procedures [Literature review]</a>	BDJ 2025; 239 (1): 25-30
<a href="#">Challenges faced when masking a single discoloured tooth - Part 1: aetiology and non-invasive management</a>	BDJ 2025; 238 (12): 919-924
The unrestored discoloured anterior tooth: when to intervene (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Dental Update 2025; 52 (3): 164-74
Long-term complications and management of dental trauma in the adult patient - Part 2: discoloured, displaced and missing teeth [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]	BDJ 2024; 237(3): 171-178
<a href="#">Tooth discoloration from 2 silver fluorides used in adults with special needs: a randomized trial</a>	JDR Clin Trans Res 2025; 10 (1): 24-33
An in vitro evaluation of the effects of fluoride, CPP-ACP, or resin infiltration on discoloration caused by pediatric supplements [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Quintessence Int 2024; 55(2): 148-158
<a href="#">Masking capacity of minimally invasive lithium disilicate restorations on discolored teeth—The impact of ceramic thickness, the material's translucency, and the cement color</a>	J Esthet Restor Dent 2024; 36(1): 107-115
Clinical management of vital and non-vital discolored tooth preparation stump shades: A clinical case series [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Restor Dent 2024; 36(1): 56-64
Layering technique with non-Vita shading concepts: Protocol for the management of hypoplasia stains in young permanent teeth [can be accessed on DOSS free by logging in <a href="#">on this page</a> ] [Not included in the loan package]	Int J Esthet Dent 2023; 18(4): 406-414
Management of multifactorial stained enamel defects on anterior dentition using a combination treatment of whitening, microabrasion, resin infiltration and resin-based composite restoration (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Oper Dent 2023; 48(3): 251-257
Management of discolored anterior teeth with pulp canal obliteration (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Oper Dent 2023; 48 (1): 1-5
<a href="#">Black staining: an overview for the general dental practitioner</a>	BDJ 2022; 232: 857-60
Effect of mouthwashes on the discoloration of bracket-bonded tooth surfaces: an in vitro study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Oral Invest 2020; 24(11): 3855-3861
<a href="#">Does Streptococcus salivarius strain M18 assumption make black stains disappear in children?</a>	Oral Health Prev Dent 2020; 18(1): 161-164
<a href="#">Does chlorhexidine mouthwash, with an anti-discoloration system, reduce tooth surface discoloration without losing its efficacy? A systematic review and meta-analysis</a>	Int J Dent Hyg 2020; 18(1): 27-43



TOOTH DISCOLOURATION

<a href="#">Spectrophotometric analysis of coronal tooth discoloration induced by tricalcium silicate cements in the presence of blood</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Endod 2020; 46(12): 1913-1919
<a href="#">Quantifying coronal primary tooth discoloration caused by different pulpotomy materials</a>	J Clin Pediatr Dent 2020; 44(3): 142-147
<a href="#">Pre-application of dentin bonding agent prevents discoloration caused by mineral trioxide aggregate</a>	BMC Oral Health 2020; 20(1): 163
<a href="#">Is there an association between crown discoloration and pulp necrosis in traumatized permanent teeth? A meta-analysis</a>	Braz Oral Res 2020; (34): e103
Treatment of the amalgam tattoo in the esthetic zone [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Restor Dent 2020; 32(8): 770-775
Effects of activated charcoal powder combined with toothpastes on enamel color change and surface properties [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Restor Dent 2020; 32(8): 783-790
A laboratory evaluation of cell viability, radiopacity and tooth discoloration induced by regenerative endodontic materials [Accessible from the Wiley link <a href="#">on this page</a> ]	Int Endod J 2020; 53(8): 1140-1152
Incidence and prognosis of crown discoloration in traumatized primary teeth: A retrospective cohort study [Accessible from the Wiley link <a href="#">on this page</a> ]	Dent Traumatol 2020; 36(4): 393-399
Tooth discoloration caused by endodontic treatment: A cross-sectional study [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Restor Dent 2020; 32(6): 569-574
<a href="#">Pulp aspects of traumatic dental injuries in primary incisors: dark coronal discoloration</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Endod 2019; 45(126): S49-S51
<a href="#">Materials used in regenerative endodontic procedures and their impact on tooth discoloration</a>	J Oral Sci 2019; 61(3): 379-385
<a href="#">Alternative to avoid tooth discoloration after regenerative endodontic procedure: A systematic review</a>	Braz Dent J 2018; 29(5): 409-418
<a href="#">Tooth discoloration induced by different calcium silicate-based cements: A systematic review of in vitro studies</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Endod 2017; 43(10): 1593-1601
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Spectrophotometric analysis of tooth discolouration induced by mineral trioxide aggregate after final irrigation with sodium hypochlorite: an <i>in vitro</i> study [online access not available]	Aust Endod J 2017; 43: 11-15
<a href="#">An in vitro screening assay for dental stain cleaning</a>	BMC Oral Health 2017; (17): 37



<a href="#">Is resin infiltration an effective esthetic treatment for enamel development defects and white spot lesions? A systematic review</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Dent 2017; (56): 11-18
<a href="#">Spectroradiometric and chemical analysis of severely discolored endodontically treated teeth</a>	Op Dent 2016; 41(4): 370-378
Effect of short-duration, localized carbamide peroxide application to remove enamel staining on bond strength of resin cement to enamel [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Rest Dent 2016; 28(3): 190-196
<a href="#">1-year <i>in vitro</i> evaluation of tooth discoloration induced by 2 calcium silicate-based cements</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Endod 2016; 42(9): 1403-1407
<a href="#">A randomised clinical trial to evaluate the effect of a 67% sodium bicarbonate-containing dentifrice on 0.2% chlorhexidine digluconate mouthwash tooth staining</a>	BMC Oral Health 2016; (16): 79
The influence of pH and chemical composition of beverages on color stability of a nanofilled composite resin (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Gen Dent 2016; 64(6): e21-e27
<a href="#">Prevalence and risk factors of tooth discoloration after orthognathic surgery: a retrospective study of 1455 patients</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Int J Oral Maxillofac Surg 2016; (45): 1464-1470
<a href="#">A review of tooth discoloration after regenerative endodontic therapy</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Endod 2016; 42(4): 563-569
The non-vital discoloured central incisor dilemma [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Esthet Dent 2015; 10 (4): 548-562
<a href="#">Effect of beverages on color and translucency of new tooth-colored restoratives</a>	Oper Dent 2015; 40: E56-E65
<a href="#">The staining effect of different mouthwashes containing nanoparticles on dental enamel</a>	J Clin Exp Dent 2015; 7 (4): e457-61
<a href="#">Spectrophotometric analysis of coronal tooth discoloration induced by various bioceramic cements and other endodontic materials</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Endod 2015; 41: 1862-6
<a href="#">Restoration of fluorosis stained teeth: a case study</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	DCNA 2015; 59: 583-91
Prevention of tea-induced extrinsic tooth stain [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Int J Dent Hygiene 2014; 12(4): 267-272
<a href="#">Accomplishing esthetics using enamel microabrasion and bleaching—a case report</a>	Oper Dent 2014; 39 (3): 223-227



Alternative esthetic management of fluorosis and hypoplasia stains: blending effect obtained with resin infiltration techniques [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Restor Dent 2013 25(1) 32-39
<a href="#">Tooth discolouration induced by endodontic materials: a literature review</a>	Dent Traumatol 2013 (29) 2-7
Transient discolouration of the coronal fragment in intra-alveolar root fractures [Accessible from the Wiley link <a href="#">on this page</a> ]	Dent Traumatol 2012; 28(3): 200-204
<a href="#">Randomized controlled trial to evaluate tooth stain with nicotine replacement gum during a smoking cessation program</a>	BMC Oral Health 2012 (12) 13
<a href="#">Effect of bleaching versus repolishing on colour and surface topography of stained resin composite</a>	Aust Dent J 2010 (55) 390-398
<a href="#">Discoloration of teeth from tetracyclines – even today? Evaluation of a case series</a>	Schweiz Monatsschr Zahnmed 2011 121 414-22
Association of crown discolouration and pulp status in traumatized primary teeth [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Quint Int 2011 42 213-23
Evaluation of chlorhexidine gluconate mouthrinse – induced staining using a digital colorimeter: an in vivo study [Accessible from the Wiley link <a href="#">on this page</a> ]	Dent Traumatol 2010; (26): 413-416
Color stability of denture acrylic resins and a soft lining material against tea, coffee, and nicotine [Accessible from the Wiley link <a href="#">on this page</a> ]	J Prosthodont 2010; 19(2): 118-24
<a href="#">The effect of background and ceramic thickness on the color of an all-ceramic restorative system</a>	CDA J 2010 38(3): 179-86
Double “pink tooth” associated with extensive internal root resorption after orthodontic treatment: a case report [Accessible from the Wiley link <a href="#">on this page</a> ]	Dental Traumatol 2009 25 e43-7
<a href="#">Effect of external tooth bleaching on dental plaque accumulation and tooth discolouration</a>	Med Oral Patol Oral Cir Bucal 2008; 13 (4): e266-e269
Internalized discoloration of dentin under porcelain crowns: a clinical report (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Prosthet Dent 2009 101 153-7
Influence of the core material and the glass infiltration mode on the color of glass-infiltrated ceramic veneers over discolored backgrounds. A spectrophotometric evaluation [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Eur J Esthet Dent 2008; 3(2): 160-73
<a href="#">The clinical measurement of tooth colour and stain</a>	Int Dent J 2007 57 324-30
Microtensile bond strengths of two adhesive resins to discolored dentin after amalgam removal [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	JDR 2007 86(3): 232-6
Long-term effect of different treatment modalities for traumatized primary incisors presenting dark coronal discoloration with no other signs of injury [Accessible from the Wiley link <a href="#">on this page</a> ]	Dental Traumatol 2006 22 14-17



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The measurement of tooth whiteness by image analysis and spectrophotometry: a comparison [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Rehab 2005 32(1) 7-15
Porcelain veneers as an alternative for the esthetic treatment of stained anterior teeth: clinical report [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Quintessence Int 2005 36(3) 191-196
Clinical evaluation of the stain removing ability of a whitening dentifrice and stain controlling system (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Dent 2005 (33) 413-418
A delayed subopaquing technique for treatment of stained dentition: clinical protocol (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Pract Proced Aesthet Dent 2005 17(1) 41-48
Prevalence of self-assessed tooth discolouration in the United Kingdom (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Dent 2004 32 561-66
Development of clinical and radiographic signs associated with dark discolored primary incisors following traumatic injuries: a prospective controlled study [Accessible from the Wiley link <a href="#">on this page</a> ]	Dental Traumatol 2004; 20(5): 276-87
Colour in relation to dentistry. Fundamentals of colour science [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]	Br Dent J 2004 196 (1) 33-41
Tooth colour: a review of the literature (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Dent 2004 32 3-12
The use of microabrasion to remove discolored enamel: a clinical report (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Prosthet Dent 2003 90 (5) 417-9
<a href="#">An evaluation of a technique to remove stains from teeth using microabrasion</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Am Dent Assoc 2003 134 1066-71
Green teeth associated with cholestasis caused by sepsis: a case and review of the literature (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Oral Surg Oral Med Oral Pathol 2003 95(4): 446-451
Tooth discolouration and staining: a review of the literature [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]	Br Dent J 2001 190 (6) 309-316
The propensity of individual saliva to cause extrinsic staining in vitro – a developmental method (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Dent 2000 29 99-102
<a href="#">Using a modified subopaquing technique to treat highly discolored dentition</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Am Dent Assoc 2000 131 (7) 945-50
A study of dental staining among competitive swimmers [Accessible from the Wiley link <a href="#">on this page</a> ]	Comm Dent Oral Epidemiol 2000 28 (1) 10-17
Dental and oral discolorations associated with minocycline and other tetracycline analogs [Accessible from the Wiley link <a href="#">on this page</a> ]	J Esthet Dent 1999 11 (1) 43-8
Oral and systemic effects of prolonged minocycline therapy (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Br Dent J 1998 185 (12) 560-562



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<p>Tooth discoloration by blood: an in vitro histochemical study [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>Endod Dent Traumatol 1997; 13(3) 132-138</p>
<p>Staining of adult teeth by minocycline: binding of minocycline by specific proteins [Accessible from the Wiley link <a href="#">on this page</a>]</p>	<p>J Esthetic Dent 1997; 9 (1) 30-34</p>
<p>Megabrasion: a conservative strategy for the anterior dentition (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Pract Periodont Aesthet Dent 1997 9 (4) 389-95</p>
<p>A laboratory investigation of stain removal from enamel surface: comparative efficacy of three electric toothbrushes (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Am J Dent 1996 9 S21-S24</p>
<p>Removing intrinsic stains from vital teeth by microabrasion and bleaching (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Esthetic Dent 1995 7 (3) 104-9</p>
<p>Eliminating coronal discoloration when cementing all-ceramic restorations over metal posts and cores (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Prosth Dent 1992 67 (4) 576-577</p>
<p>Glass ionomers and discoloration: a comparative study of the effects of tea and coffee on three brands of glass ionomer dental cement (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Dent Assoc S Afr 1989 44 (8) 333-336</p>
<p>Staining patterns in teeth discolored by endodontic sealers (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Endod 1986 12 (5) 187-191</p>
<p>Tooth discoloration induced by endodontic sealers (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Oral Surg Oral Med Oral Pathol 1986 61 (1) 84-89</p>
<p>Method for inducing reproducible intrinsic discoloration in extracted human teeth (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Int Endod J 1986 19 (1) 29-35</p>
<p>The etiology and treatment of intrinsic discolourations (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Can Dent Assoc 1986 52 (3) 217-220</p>
<p>Extrinsic tooth discoloration by metals and chlorhexidine: i. Surface protein denaturation or dietary precipitation? (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Br Dent J 1985 159 (9) 281-285</p>
<p>Extrinsic tooth discoloration by metals and chlorhexidine: ii. Clinical staining produced by chlorhexidine, iron and tea (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Br Dent J 1985 159 (10) 331-334</p>
<p>Chemical plaque control and extrinsic tooth discoloration: a review of possible mechanisms [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>J Clin Periodont 1985 12 (5) 345-350</p>
<p>Minocycline induced pigmentation of the oral cavity (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>J Oral Med 1985 40 (3) 154-157</p>
<p>Chemical plaque control and extrinsic discoloration of teeth (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a>)</p>	<p>Acta Odont Scand 1980 38 (5) 303-309</p>
<p>Extrinsic discolouration of teeth [can be accessed on DOSS free by logging in <a href="#">on this page</a>]</p>	<p>J Clin Periodont 1978 5 (4) 229-236</p>



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Stannous fluoride: does it stain teeth? How does it react with tooth surfaces? A review (request using <https://www.smartsurvey.co.uk/s/PJHMV/>)

Gen Dent 1978 26 (5) 64-71