

<u>Investigating motivations, expectations, and barriers among prospective</u> <u>dental students</u> [free to members on Science Direct. If you do not have a login email <u>library@bda.org</u> to request one]	J Dent 2025; 163: 106184
Evaluating the integration of the International Caries Classification and Management System in undergraduate dental education: insights from staff and students [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2025; 239 (9): 639-646
The impact of role modelling in dental education [Log in to the <u>BDA home</u> <u>page</u> and follow the link to the BDJ to access]	BDJ 2025; 239 (9): 610-611
Removable prosthodontics education and experience in the United Kingdom, from undergraduate to foundation training	BDJ 2025; 239 (7): 486-494
The role of community engaged dental education in producing socially accountable graduates in the context of the General Dental Council's Safe Practitioner Framework [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	BDJ 2025; 239 (6): 417-422
A scholarship of teaching and learning approach for the oral pathology dental curriculum [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	BDJ 2025; 239 (4): 274-278
The safe practitioner framework: an imperative to incorporate a psychosocial sub-curriculum into dental education	BDJ 2025; 238 (6): 403-407
Effectiveness of a digital educational system on the learners' performance in preclinical fixed prosthodontic training	BDJ Open 2025; 11: 54
Overview of statistics teaching within undergraduate programmes in UK and Ireland dental schools	BDJ (2025). https://doi.org/10.1038/s41415- 024-8232-8
Embedding cultural competence in dental education [Log in to the <u>BDA home</u> <u>page</u> and follow the link to the BDJ to access]	BDJ 2025; 238(2): 86-89
	BDJ 2025; 238(2): 86-89 Eur J Dent 2024; online 10 Dec 10.1055/s-0044-1791938
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<u>page</u> and follow the link to the BDJ to access] <u>The role of soft skills in dental education: challenges and importance</u> <u>Student perspectives of access to surgery under general anaesthetic in the</u>	Eur J Dent 2024; online 10 Dec 10.1055/s-0044-1791938 Oral Surg 2024; online 26 Nov
<u>page</u> and follow the link to the BDJ to access] The role of soft skills in dental education: challenges and importance Student perspectives of access to surgery under general anaesthetic in the undergraduate dental curriculum	Eur J Dent 2024; online 10 Dec 10.1055/s-0044-1791938 Oral Surg 2024; online 26 Nov doi.org/10.1111/ors.12942
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The role of soft skills in dental education: challenges and importance Student perspectives of access to surgery under general anaesthetic in the undergraduate dental curriculum Development of a dynamic clinical assessment for finals Current practice, barriers and drivers to embedding environmental sustainability in undergraduate dental schools in the UK and Ireland Application of emerging teaching models in dental education: a systematic	Eur J Dent 2024; online 10 Dec 10.1055/s-0044-1791938 Oral Surg 2024; online 26 Nov doi.org/10.1111/ors.12942 BDJ 2024; 237(10): 795-800 BDJ 2024; 237(9): 723-728
The role of soft skills in dental education: challenges and importance Student perspectives of access to surgery under general anaesthetic in the undergraduate dental curriculum Development of a dynamic clinical assessment for finals Current practice, barriers and drivers to embedding environmental sustainability in undergraduate dental schools in the UK and Ireland Application of emerging teaching models in dental education: a systematic review and meta-analysis	Eur J Dent 2024; online 10 Dec 10.1055/s-0044-1791938 Oral Surg 2024; online 26 Nov doi.org/10.1111/ors.12942 BDJ 2024; 237(10): 795-800 BDJ 2024; 237(9): 723-728 Int Dent J 2024; 74 (6): 1185-96 J Dent Sci 2024; online 28 Oct doi



What are the public health benefits of community-based education in dentistry? A scoping review	BDJ (2024). https://doi.org/10.1038/s41415- 024-7908-4
Co-creation: a collaborative odyssey in dental education with students at the <u>helm</u>	BDJ 2024; 237(6): 489-493
An integrated curriculum for dentists and dental therapists in Liverpool [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	BDJ 2024; 237(3): 167-170
Chairside learning on undergraduate clinics: general dental and human disease themes	BDJ 2024; 237(3): 212-216
<u>Challenges and opportunities in preparing dentists for primary care</u> [free to members on Science Direct. If you do not have a login email <u>library@bda.org</u> to request one]	J Dentistry 2024; 145: 104976
Current arrangements for training dentists in Australia on primary care dentistry	J Dentistry 2024; 145: 104972
Current arrangements for training dentists in the UK in primary care dentistry	J Dentistry 2024; 144: 104959
Dental education: not immune to AI and immersive technologies [can be accessed on DOSS free by logging in on this page]	Faculty Dental Journal 2024; 15(1): 14-17
Enhancing learning experiences in pre-clinical restorative dentistry: the impact of virtual reality haptic simulators	BMC Med Ed 2023; 23: 948
Exploring the ways in which generation-z dental students learn and how this could impact dental foundation training (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2023; 50 (9): 724-7
Dental amalgam teaching phase-out - a step too soon? Foundation trainees' experience of amalgam use in dental school compared to practice: a mixed-methods survey	BDJ 2023; 235: 329-34
Evaluation of problem-based learning in dental trauma education: An observational cohort study [Accessible from the Wiley link on this page]	Dent Traumatol 2023; 39(6): 625-636
Value of including loupes in prosthodontic and endodontic components of dental degrees: a systematic review	BDJ 2023; 235 (3): doi 10.1038/s41415-023-6112-2
Teaching of posterior composites for the restoration of permanent teeth in undergraduate dental training programmes: 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]	J Dentistry 2023; 135: 104589
Attitudes and perceptions of medical and dental students on the implementation of non-surgical facial aesthetics in their curricula [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 2023; 61 (6): 437-42
Changes in oral pathology teaching methods during the COVID-19 pandemic and the impact on student performance (oral pathology teaching changes during the COVID-19 pandemic)	J Dent Sci 2023; online 14 Jun doi.org/10.1016/j.jds.2023.05.03 5



<u>Dental trauma education among Canadian dental schools: A Nationwide</u> <u>survey of dental trauma educators</u>	Dent Traumatol 2023; 39(4): 386- 391
Comparing traditional and comprehensive clinical training methods in dental education: a study of students' self-confidence and clinical performance [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	BDJ 2023; 234: 682-6
'The dental nurse played a vital role in helping to manage the patient': a thematic analysis of undergraduate dental students' reflective journals from outreach placements [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	BDJ 2023; 234: 527-33
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An innovative approach to teaching cross-cultural communication among dental students [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	BDJ 2022; 233: 879-84
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Effect of an endodontic e-learning application on students' performance during their first root canal treatment on real patients: a pilot study	BMC Med Educ 2022; 22; Art 394
<u>Drawings to explore faculties' and students' perceptions from different</u> generations cohorts about dental education: A pilot study	BDJ Open 2022; 8: Art 17
Teaching of gerodontology to dental and dental hygiene therapy students in the UK [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	BDJ 2022; 232: 813-18
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The cost of dental education in the US: Is the return on investment still worth it? [can be accessed on DOSS free by logging in on this page]	Int J Oral Implantol 2021; 14 (3): 235-237
From inputs to outputs: an analysis of the changes to learning outcomes for dental undergraduate education in the UK	BDJ 2022; 231 (2): 101-7
The Zoom life is here to stay! (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oper Dent 2021; 46 (2): 124-125
The implementation of a flipped classroom approach at a UK dental school	BDJ 2021; 231 (7): 405-8
Influence of dental college funding and time established on the satisfaction of dental graduates with their undergraduate experience in Saudi Arabia [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (113): 103795
An educational evaluation of learner experiences in dentistry open-book examinations	BDJ 2021; 231 (4): 243-8
Integrated care: a new model for dental education	BDJ 2021; 231 (3): 187-90
Introduction of an interactive tool (the Dental Trauma Guide) in the undergraduate dental teaching to manage traumatic dental injuries [Accessible from the Wiley link on this page]	Dent Traumatol 2021; 37(5): 717-724
Passing the scalpel: a student initiative in identifying and addressing unmet needs in dental education [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2021; 79 (7): 1400.e1-1400.e7
Pilot study assessing 3D-printed teeth as a caries removal teaching tool [Accessible from the Wiley link on this page]	Eur J Dent Educ 2021; Online 5 th July
A nationwide survey assessing the satisfaction of dental colleges graduates with their undergraduate experience in Saudi Arabia [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2021; (110): 103685
Current and future trends in the teaching of direct posterior resin composites in Malaysian dental schools: a cross-sectional study	J Dent 2021; (110): 103683
An educational experiment resulting from covid-19: the use of at-home waxing and webinars for teaching a 3-week intensive course in tooth morphology to first year dental students	J Prosthodont 2021; 30 (3): 202-9
A framework for scaffolding academic reflective writing in dentistry	Eur J Dent Educ 2021; 25(1): 35-



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A common European curriculum for dental hygiene – Domain II: Safe and effective clinical practice [Accessible from the Wiley link on this page]	Eur J Dent Educ 2020; 24(4): 619- 621
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Orthodontic therapy teaching review at Trinity College Dublin [Accessible from the Wiley link on this page]	Eur J Dent Educ 2020; 24(4): 779- 785
Raising awareness about microbial antibiotic resistance in undergraduate dental students: a research-based strategy for teaching non-laboratory elements of a microbiology curriculum	BMC Med Educ 2021; 20(1): 47
Dental students' perceptions of case-based learning method and the impact of clinical information in imaging diagnosis [Accessible from the Wiley link on this page]	Eur J Dent Educ 2020; 24(4): 773-778
Introducing career skills for dental students as an undergraduate course at the University of Szeged, Hungary	BMC Med Educ 2020; (68): 20
GoDental! Enhancing flipped classroom experience with game-based learning [Accessible from the Wiley link on this page]	Eur J Dent Educ 2020; 24(4): 763- 772
How do we teach simulation-based dental education? Time for an evidence-based, best-practice framework [Accessible from the Wiley link on this page]	Eur J Dent Educ 2020; 24(4): 815- 821
Student perspective of classroom and distance learning during COVID-19 pandemic in the undergraduate dental study program Universitas Indonesia	BMC Med Educ 2020; 20(1): 392
HIV Teaching: A dental curriculum which fosters knowledge and attitude	Oral Dis 2020; 26(Suppl.1): 123- 126
COVID-19: The immediate response of European academic dental institutions and future implications for dental education	Eur J Dent Educ 2020; 24(4): 811- 814
Students' and lecturers' perspective on the implementation of online learning in dental education due to SARS-CoV-2 (COVID-19): a cross-sectional study	BMC Med Educ 2020; 20(1): 354
Teaching rapid oral health deterioration risk assessment: A 5-year report [Accessible from the Wiley link on this page]	J Dent Educ 2020; 84(10): 1159- 1165
Digital undergraduate education in dentistry: a systematic review	Int J Environ Res Public Health 2020; 17(9): 05 07
Undergraduate dental students' perspective on the implementation of digital dentistry in the preclinical curriculum: a questionnaire survey	BMC Oral Health 2020; 20(1): 78
Assessing the effectiveness of an online dental pharmacology course	J Dent Educ 2020; 84(8): 902-907



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Making the case for pass-fail grading in dental education [Accessible from the Wiley link on this page]	Eur J Dent Educ 2020; 24(3): 601- 604
Exploration of constructive feedback practices in dental education chairside teaching: A case study [Accessible from the Wiley link on this page]	Eur J Dent Educ 2020; 24(3): 580- 589
Rethinking dentistry and dental teaching [can be accessed on DOSS free by logging in on this page]	Oral Dis 2020; 26(1): 6-11
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The effect of live-video demonstration on dental students' orthodontic bending performance [Accessible from the Wiley link on this page]	J Dent Educ 2020; 84(3): 367-376
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Contextualising the relevance of specialty-specific electives in dental education: Perspectives of dental and oral hygiene graduates [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2020; 24(1): 26- 35
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Games in dental education: playing to learn or learning to play? [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 227(6): 459-460
The teaching of occlusion in undergraduate dental schools in the UK and Ireland [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2019; 227(6): 512-517
Embarking on a professional career: social advantage in dentistry and medicine. UK dental and medical student applications and admissions, 1996-2011 [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2019; 227(5): 411-418
Mobile learning in dentistry: challenges and opportunities [Log in to the <u>BDA</u> <u>home page</u> and follow the link to the BDJ to access]	Br Dent J 2019; 227(4): 298-304
Assessing confidence in the understanding and management of oral cancer among medical and dental undergraduates at a UK university [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2019; 227(2): 153-157
Teaching dental undergraduate students restorative CAD/CAM technology: evaluation of a new concept [can be accessed on DOSS free by logging in on this page]	Int J Comput Dent 2019; 22(3): 263-271
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How is endodontics taught? A survey to evaluate undergraduate endodontic teaching in dental schools within the United Kingdom [can be accessed on DOSS free by logging in on this page]	Int Endod J 2019; 52(7): 1077- 1085
Surviving orthodontic graduate debt	Angle Orthod 2019; 89(4): 529- 534
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<u>Teaching evidence-based practice: considerations for dental education</u> [free to members on Science Direct. If you do not have a login email <u>library@bda.org</u> to request one]	Dental Clin N Am 2019; 63: 97- 117
A randomised control trial evaluating non-technical skills acquisition using simulated situational training in oral surgery [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2018; 225 (7): 629-632
Developing understanding and enactment of professionalism: undergraduate dental students' perception of influential experiences in this process [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2018; 225 (7): 662-666
The experience and self-reported confidence of a group of foundation dentists in placing stainless steel crowns [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2018; 225 (6): 545-547
The evolving Chinese dental education – a brief introduction to the Xiangya model of a "5+3" consecutive dental programme	Cogent Education 2018; 5: 1-7
Educational aspects of oral cancer [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2018; 225 (9): 875-878
Integrating threshold concepts with reflective practice: discussing a theory-based approach for curriculum refinement in dental education [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2018: 22(4): e687-697



Perceived sources of stress amongst dental students: a multicountry study [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2018: 22(4): 258- 271
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Evaluating major curriculum change: the effect on student confidence [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2018; March 23 [Epub ahead of print]
Capturing differences in dental training using a virtual reality simulator [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2018; 22(1): 67-71
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Competence, competency-based education, and undergraduate dental education: a discussion paper [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2018; 22(1): 1-8
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Evidence-based dentistry: assessment to document progression to proficiency [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2017; 21(4): 207- 213
Can UK undergraduate dental programmes provide training in non-surgical facial aesthetics? [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 222(12): 949-953
A re-audit of the technical quality of undergraduate root canal treatment after the introduction of new technology and teaching practices [can be accessed on DOSS free by logging in on this page]	Int Endod J 2017; 50(10): 941-950
Gender differences in dental students' professional expectations and attitudes: a qualitative study [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 223(6): 441-445
How prepared are foundation dentists in England and Wales for independent general dental practice? [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 223(5): 359-368
Using virtual microscopy to deliver an integrated oral pathology course for undergraduate dental students [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 223(2): 115-120
New UK graduates' knowledge of training and service provision within restorative dentistry – a survey [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 222(11): 881-887



Compliance with occupational exposure risk management procedures in a dental school setting [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 222(11): 859-863
Preparedness of undergraduate dental students in the United Kingdom: a national study [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 222(6): 472-477
Bespoke video vignettes – an approach to enhancing reflective learning developed by dental undergraduates and their clinical teachers [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2017 ;21(1): 33- 36
Empowerment in a model of outreach undergraduate dental education [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 222(1): 41-46
Critical appraisal skills teaching in UK dental schools [Log in to the <u>BDA home</u> <u>page</u> and follow the link to the BDJ to access]	Br Dent J 2017; 222(3): 209-213
Social media use, attitudes, behaviours and perceptions of online professionalism amongst dental students [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2016; 221(10): 651-655
Evaluating differently tutored groups in problem-based learning in a German dental curriculum: a mixed methods study	BMC Med Educ 2016; (16): 14
Overcoming structural inequalities in oral health: the role of dental curricula	Comm Dent Health 2016; (33): 168-172
Achieved competencies and satisfaction in temporomandibular disorders and orofacial pain education [can be accessed on DOSS free by logging in on this page]	J Oral Facial Pain Headache 2016; (30): 156-164
page.	
The complete dentist	J Irish Dent Assoc 2016; 62(1): 35-41
The complete dentist An investigation into dental local anaesthesia teaching in United Kingdom	41
The complete dentist An investigation into dental local anaesthesia teaching in United Kingdom dental schools [can be accessed on DOSS free by logging in on this page] FDI policy statement on basic dental education. Adopted by the general	41 SAAD Digest 2016; (32): 7-13
The complete dentist An investigation into dental local anaesthesia teaching in United Kingdom dental schools [can be accessed on DOSS free by logging in on this page] FDI policy statement on basic dental education. Adopted by the general assembly: 24 September 2015, Bangkok, Thailand A survey of undergraduate orthodontic teaching and factors affecting pursuit of postgraduate training [Log in to the BDA home page and follow the link to	41 SAAD Digest 2016; (32): 7-13 Int Dent J 2016; (66): 15-16
The complete dentist An investigation into dental local anaesthesia teaching in United Kingdom dental schools [can be accessed on DOSS free by logging in on this page] FDI policy statement on basic dental education. Adopted by the general assembly: 24 September 2015, Bangkok, Thailand A survey of undergraduate orthodontic teaching and factors affecting pursuit of postgraduate training [Log in to the BDA home page and follow the link to the BDJ to access] Information regarding restorative dentistry for new graduates [Log in to the	41 SAAD Digest 2016; (32): 7-13 Int Dent J 2016; (66): 15-16 Br Dent J 2016; 221(8): 487-492
An investigation into dental local anaesthesia teaching in United Kingdom dental schools [can be accessed on DOSS free by logging in on this page] FDI policy statement on basic dental education. Adopted by the general assembly: 24 September 2015, Bangkok, Thailand A survey of undergraduate orthodontic teaching and factors affecting pursuit of postgraduate training [Log in to the BDA home page and follow the link to the BDJ to access] Information regarding restorative dentistry for new graduates [Log in to the BDA home page and follow the link to the BDJ to access] The undergraduate preparation of dentists: confidence levels of final year dental students at the school of dentistry in Cardiff [Log in to the BDA home	41 SAAD Digest 2016; (32): 7-13 Int Dent J 2016; (66): 15-16 Br Dent J 2016; 221(8): 487-492 Br Dent J 2016; 221(7): 426-428



Health Prof Educ 2015; (1): 34-42

undergraduate e-learning resource [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	
Outreach clinical dental education: the Portsmouth experience – a 4-year follow-up study [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2016; 20(3): 148- 155
Peer review of teaching in UK dental schools. Is it happening? How successful is it? [Log in to the <u>BDA home page</u> and follow the link to the BDJ to access]	Br Dent J 2016; 220(12): 645-649
Can the result of the OSCE predict the results of clinical assessment in dental education [can be accessed on DOSS free by logging in on this page]	Eur J Dent Educ 2016; 20: 3-8

Effectiveness of a dental students stress management program