

DENT0125: Dentition Management

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1.

Bratthall D, Hänsel-Petersson G, Sundberg H. Reasons for the caries decline: what do the experts believe? *European Journal of Oral Sciences*. 1996;104(4):416–22.
doi:10.1111/j.1600-0722.1996.tb00104.x

2.

Broadbent, J MThomson, W MPoulton, R. Trajectory Patterns of Dental Caries Experience in the Permanent Dentition to the Fourth Decade of Life. *Journal of Dental Research* [Internet]. 2008;87:69–72. Available from:
<https://search.proquest.com/docview/209469909/fulltextPDF/1A369D8A8D114684PQ/1?accountid=14511>

3.

Changes in Dental Caries 1953 -2003 [Internet]. Available from:
<https://www.karger.com/Article/Pdf/77752>

4.

Paes Leme, A FKoo, HBellato, C MBedi, GCury, J A. The Role of Sucrose in Cariogenic Dental Biofilm Formation-New Insight. *Journal of Dental Research* [Internet]. 2006;85:878–87. Available from:
<https://search.proquest.com/docview/209454772/fulltextPDF/338E128E81A84987PQ/1?accountid=14511>

5.

Ccahuana-Vásquez, R AC.P.M. TabchouryL.M.A. TenutaA.A. Del Bel CuryVale, G C. Effect of Frequency of Sucrose Exposure on Dental Biofilm Composition and Enamel

Demineralization in the Presence of Fluoride. Caries Research [Internet]. 2006;41:9–15. Available from: https://search.proquest.com/docview/220214596?rfr_id=info%3Axri%2Fsid%3Aprimo

6.

A Theoretical Analysis of the Effects of Plaque Thickness and Initial Saliv... Journal of Dental Research [Internet]. 1986. Available from: <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=ddh&AN=36543594&site=ehost-live&scope=site>

7.

Oral biofilms: emerging concepts in microbial ecology [Internet]. Available from: <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=ddh&AN=46708498&site=ehost-live&scope=site&custid=s8454451>

8.

Marsh PD. Are dental diseases examples of ecological catastrophes? Microbiology. 2003;149(2):279–94. doi:10.1099/mic.0.26082-0

9.

Microbial ecology of dental plaque and its significance in health and disease. [Internet]. Available from: <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=ddh&AN=36571449&site=ehost-live&scope=site&custid=s8454451>

10.

Listgarten MA. The structure of dental plaque. Periodontology 2000. 1994;5(1):52–65. doi:10.1111/j.1600-0757.1994.tb00018.x

11.

Pitts N, Ekstrand K. International Caries Detection and Assessment System (ICDAS) and its International Caries Classification and Management System (ICCMS) - methods for staging of the caries process and enabling dentists to manage caries. Community Dentistry and Oral Epidemiology. 2013;41(1):e41–52. doi:10.1111/cdoe.12025

12.

The American Dental Association caries classification system for clinical practice: a report of the American Dental Association Council on Scientific Affairs. [Internet]. Available from: https://ac.els-cdn.com/S0002817714000294/1-s2.0-S0002817714000294-main.pdf?_tid=b7c7d8e5b-005b-4732-a97e-77d6aa0da993&acdnat=1547041907_496dfecb27662198f783ee9b94676de7

13.

Tellez M, Gomez J, Pretty I, Ellwood R, Ismail A. Evidence on existing caries risk assessment systems: are they predictive of future caries? Community Dentistry and Oral Epidemiology. 2013;41(1):67-78. doi:10.1111/cdoe.12003

14.

The Science and Practice of caries prevention [Internet]. Available from: https://ac.els-cdn.com/S0002817714626738/1-s2.0-S0002817714626738-main.pdf?_tid=e3475e6b-2f10-46de-b6e6-db7b71e5cfaf&acdnat=1547042304_9cd3222334145abff9a4a7024c1da126

15.

Anonymous. Fluoride GUIDE. Dental Economics [Internet]. 2010;100(6):258-62. Available from: <https://search.proquest.com/docview/743848692/fulltextPDF/F787D408BBD0400FPQ/1?accountid=14511>

16.

The Effect of Fluoride on the Developing Tooth. [Internet]. Available from: <https://www.karger.com/Article/Pdf/77766>

17.

Topical fluoride as a cause of dental fluorosis in children [Internet]. Available from: <https://www.cochranelibrary.com/cdsr/doi/10.1002/14651858.CD007693.pub2/epdf/full>

18.

Petersson, Lars G. The role of fluoride in the preventive management of dentin hypersensitivity and root caries. *Clinical Oral Investigations*, suppl Supplement [Internet]. 17:115–25. Available from:
https://search.proquest.com/docview/1424357105?rfr_id=info%3Axri%2Fsid%3Aprimo

19.

Axelsson P, Lindhe J. Effect of controlled oral hygiene procedures on caries and periodontal disease in adults. *Journal of Clinical Periodontology*. 1978;5(2):133–51.
doi:10.1111/j.1600-051X.1978.tb01914.x

20.

Morphological Evaluation of Enamel Surface after Application of Two 'Home' ... *Oral Health & Preventive Dentistry* [Internet]. 2004. Available from:
<http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=ddh&AN=37469340&site=ehost-live&scope=site>

21.

Effect on Caries of Restricting Sugars Intake: Systematic Review to Inform ... *Journal of Dental Research* [Internet]. 2014. Available from:
<http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=ddh&AN=92984370&site=ehost-live&scope=site>

22.

Minimal intervention: A new concept for operative dentistry. *Quintessence International* [Internet]. 2000. Available from:
<http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=ddh&AN=37298094&site=ehost-live&scope=site>

23.

Ricketts D. Restorative dentistry: Management of the deep carious lesion and the vital pulp dentine complex. *British Dental Journal*. 2001 Dec 8;191(11):606–10.
doi:10.1038/sj.bdj.4801246

24.

2015 Update: Approaches to Caries Removal. Journal of Esthetic & Restorative Dentistry [Internet]. 2015. Available from: <http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=ddh&AN=111549153&site=ehost-live&scope=site>

25.

Craig, R. G., Curro, F. A., Green, W. S., & Ship, J. A. (2008). Treatment of deep carious lesions by complete excavation or partial removal: a critical review. [Internet]. Available from: https://ac.els-cdn.com/S0002817714640563/1-s2.0-S0002817714640563-main.pdf?_tid=8d05e90a-bebe-415c-aeda-e38e3c1d50b0&acdnat=1547133643_7024fd04b3bfca79728ea06ad6c36fa0

26.

Momoi Y, Shimizu A, Hayashi M, Imazato S, Unemori M, Kitasako Y, et al. Root Caries Management: Evidence and Consensus Based Report. Current Oral Health Reports [Internet]. 2016 Jun;3(2):117–23. Available from: <http://libproxy.ucl.ac.uk/login?url=https://link.springer.com/content/pdf/10.1007%2Fs40496-016-0084-0.pdf>

27.

Falster CA, Araujo FB, Straffon LH, Nör JE. Indirect pulp treatment: in vivo outcomes of an adhesive resin system vs calcium hydroxide for protection of the dentin-pulp complex. Pediatr Dentistry. 2002;24(3).

28.

Eriksen HM, Grytten J, Hoist D. Is there a long-term caries-preventive effect of sugar restrictions during World War II? Acta Odontologica Scandinavica. 1991 Jan;49(3):163–8.

29.

Recent advances in dental caries research bacteriology. Int Dent J. 1962;12(4):443–64.

30.

H. Ngo, S. Gaffney. Risk assesment in the diagnosis and management of caries. In:

Preservation and restoration of tooth structure. 2nd ed. Sandgate, Qld: Knowledge Books and Software; 2005.

31.

Fejerskov O, Thylstrup A, Larsen MJ. Rational Use of Fluorides in Caries Prevention. *Acta Odontologica Scandinavica*. 1981 Jan;39(4):241–9.

32.

P.D. Marsh, D.J. Bradshaw. Microbial community aspects of dental plaque. In: *Dental plaque revisited: oral biofilms in health and disease : proceedings of a conference held at the Royal College of Physicians, London, 3-5 November 1999*. Cardiff: BioLine; 1999.