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35. Hong L, Levy SM, Warren JJ, Broffitt B. Association between Enamel Hypoplasia and Dental Caries in Primary Second Molar : A Cohort Study. *Caries Res*. 2009;43:34553.
  36. Naveen Kumar PG, Bhate PM, Rai R, Mohammadi SN. Enamel hypoplasia and dental caries. *Ann Trop Med Public Heal*. 2016;9:901.
  37. Basha S, Mohamed RN, Swamy HS. Association between enamel hypoplasia and dental caries in primary second molars and permanent first molars. *Ann Trop Med Public Heal*. 2016;9:411.
  38. Ur-Rehman M, Mahmood N, Ur-Rehman B. The Relationship of Caries With Oral Hygiene Status and Extra Oral Risk Factors. *J Ayub Med Coll Abbottabad*. 2008;20:1038.
  39. Wansink B, Cheney M, Chan N. Exploring comfort food preferences across age and gender. *Physiol Behav*. 2003;79:73947.
  40. Dawani N, Nisar N, Khan N, Syed S, Tanweer N. Prevalence and factors related to dental caries among pre-school children of Saddar town, Karachi, Pakistan a cross-sectional study. *BMC Oral Health*. 2012;12:59.
  41. Saravanan SM, Lokesh S, Polepalle T, Shewale A. Prevalence, Severity and Associated Factors of Dental Caries in 3-6 Year Old Children A Cross Sectional Study. *Sci Educ Publ Sci Res to Knowledge* [Internet]. 2014;2:511. Available from: <http://pubs.sciepub.com/ijdsr/2/6A/2/>
  42. López IY, Bustos BC, Ramos AA, Espinoza RM, Jara MN, Smith LP. Prevalence of dental caries in preschool children. *Rev odon to ciênc*. 2009; 24:1169.
  43. Hicks J, Garcia-Godoy F, Flaitz C. Biological factors in dental caries: role of saliva and dental plaque in the dynamic process of demineralization and remineralization (part 1) [Internet]. *Journal of Clinical Pediatric Dentistry* 2004 p . 4752 . A v a i l a b l e f r o m : <http://pediatricdentistry.metapress.com/content/yg6m443046k50u20>
  44. Gupta P, Gupta N, Singh HP. Prevalence of Dental Caries in relation to Body Mass Index, Daily Sugar Intake, and Oral Hygiene Status in 12-Year-Old School Children in Mathura City: A Pilot Study. *Int J Pediatr* [Internet]. 2014;2014:5. A v a i l a b l e f r o m : <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3945027&tool=pmcentrez&render type=abstract>
  45. Moynihan P, Petersen PE. Diet, nutrition and the prevention of dental diseases. *Public Health Nutr* [Internet]. 2004;7:20126. Available from: [http://www.journals.cambridge.org/abstract\\_S1368980004000217](http://www.journals.cambridge.org/abstract_S1368980004000217)
  46. West N, Sanz M, Jepsen S, Chapple I, Tonetti M. Relationship between caries and gum disease [ I n t e r n e t ] . E u r o p e a n F e d e r a t i o n o f Periodontology. 2016 [cited 2019 Apr 25]. p. 136. Available from: <https://www.efp.org/publications/projects/peri oandcaries/reports/Report.pdf>
  47. Batwa M, Bergström J, Batwa S. The effectiveness of chewing stick miswak on plaque removal. *Saudi Dent Journal*. 2006;18:12533.
  48. Ezoddini-ardakani F, Shadkam MN, Fotouhi H, Kashani FB, Abbassi M, Hashemian Z, et al. Study of the effects of natural toothbrush (Salvadora persica ) in prevention of dental caries and plaque index. *Health (Irvine Calif)*. 2012;4:6128.
  49. Demirci M, Tuncer S, Yuceokur AA. Prevalence of Caries on Individual Tooth Surfaces and its Distribution by Age and Gender in University Clinic Patients. *Eur J Dent*. 2010;4:2709.
  50. Al-Sultani HFF, Al-Azawi AM, Al-Shammari HAH. Demands and Dental Treatment Needs among Children Attending the Clinic of Pedodontics , College of dentistry. *J Kufa Nurs Sci*. 2013;3:9.
  51. Sogi G, Bhaskar D. Dental caries and oral hygiene status of 13-14 year old school children of Davangere. *J Indian Soc Pedod Prev Dent*. 2001;2001:1137.
  52. Fonseca MS, Costa FO, Penido SRC, Cruz RA. Dental caries and gingivitis prevalence: risk factor analysis in institutionalized children. *Arq bras odontol*. 2010;6:108.
  53. Sgan-Cohen H, Margvelashvili V, Bilder L, Kalandadze M, Gordon M, Margvelashvili M, et al. Dental caries among children in Georgia by age, gender, residence location and ethnic group. *Community Dent Heal*. 2014;31:1637.
  54. Prabhu A, Rao P, Govindarajan M, Reddy V, Krishnakumar R, Kaliyamoorthy S. Attributes of dental trauma in a school population with active sports involvement. *Asian J Sports Med*

- [Internet]. 2013;4:1904. Available from: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=prem&NEWS=N&AN=24427477>
55. Cavalcanti AL, Bezerra KM, Oliveira DM. Maxillofacial injuries and dental trauma in patients aged 19-80 years, Recife, Brazil. *Rev Española Cirugía Oral Maxilofac* [Internet]. 2010; 32: 116. Available from: [http://dx.doi.org/10.1016/S1130-0558\(10\)70026-5](http://dx.doi.org/10.1016/S1130-0558(10)70026-5)
56. Filho P, Jorge K, Paiva P, Ferreira E, Ramos-Jorge M, Zarzar P. The prevalence of dental trauma and its association with illicit drug use among adolescents. *Dent Traumatol*. 2014;30:1227.
57. Paiva HN, Cristina P, Paiva P, José C, Silva DP. Is There an Association between Traumatic Dental Injury and Social Capital, Binge Drinking and Socioeconomic Indicators among Schoolchildren *PLoS One*. 2015;80:112.
58. Zaleckiene V, Peciuliene V, Brukiene V, Drukteinis S. Traumatic dental injuries: etiology, prevalence and possible outcomes. [Internet]. Vol. 16, *Stomatologija* / issued by public institution "Odontologijos studija" ... [et al.]. 2014. p.714. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24824054>
59. Tümen E, Yavuz İ, Kaya S, Uysal E, Tümen D, AyY, et al. Prevalence of Traumatic Dental Injuries and Associated Factors Among 8 to 12-years-old Schoolchildren in Diyarbakir, Turkey. *Niger J Clin Pract*. 2017;20:1259-1266.