

DAFTAR PUSTAKA

- Anderson GL and Neuhouser ML. 2012. Obesity and the Risk for Premenopausal and Postmenopausal Breast Cancer. Vol. 5(4). doi: 10.1158/1940-6207.Ccr-12-0091
- Bhushan J, and Chachra S 2010. Probiotics -" Journal of Oral Health and Community Dentistry 4: 78-82. doi: 10.5005/johcd-4-3-78
- Dawani N., Nisar N., Khan N., Syed S., and Tanweer N. 2012. "Prevalence and Factors Related to Dental Caries among Pre-School Children of Saddar Town, Karachi, Pakistan: A Cross-Sectional Study." BMC Oral Health. <https://doi.org/10.1186/1472-6831-12-59>.
- Dewi G. K., Susilarti, and almujadi. 2018. "Page 15 Difference In Salivary Ph Before And After Chewing Xylitol Gum In Users Of Fixed Orthodontic Appliance. Perbedaan Ph Saliva Sebelum Dan Sesudah Mengunyah Permen Karet Xylitol Pada Pemakai Alat Orthodonti Cekat Page | 16 Kesehatan Merupakan " 6 (1): 15-19. <https://doi.org/10.29238/ohc.v6i1.325>
- Departemen Kesehatan RI. 2008. Riset kesehatan dasar (Riskesdas) 2007. Jakarta : Depkes. hal. 140
- Forghani N. 2020. The Impact of Chewing Gums on the Plaque Index in the Lack of Oral Hygiene Measures in Patients Referred to a Private Dental (2): 8-14.3 Clinic." Asian Journal of Dental Sciences <https://journalajds.com/index.php/AJDS/article/view/30110>
- Grenier D., Bonifait L., and Chandad F.. 2009. "Probiotics for Oral Health: Myth or Reality?" Journal of the Canadian Dental Association. doi:10.1055/s-0040-1703910
- Haida K. E., Cholil, and Aspriyanto D. 2014. Perbandingan Efektivitas Mengunyah Buah Pir Dan Bengkuang Terhadap Penurunan Indeks Plak." Dentino Jurnal Kedokteran Gigi II (1): 24-28. <http://fkg.unlam.ac.id/id/wp-content/uploads/2016/01/perbandingan-efektivitas-mengunyah-buah-pir-dan-bengkuang-terhadap-penurunan-indeks-plak.pdf>.
- Horax S, Chalid S. E., and Jubhari E. H. - MDJ (Makassar Dental, and Undefined 2020. 2020. "Differences in Salivary Flow Rate and PH between Chewing Gum of Xylitol and Sucrose in Elementary School Students in Makassar." Jurnal. Pdgimakassar. Org.<http://jurnal.pdgimakassar.org/index.php/MDJ/article/view/339>.
- Indriana T.. 2011. "Perbedaan Laju Aliran Saliva Dan PH Karena Pengaruh Stimulus Kimiawi Dan Mekanis." J. Kedokt Meditek 17 (44): 1-5. <http://ejournal.ukrida.ac.id/ojs/index.php/Meditek/article/view/207>
- Kementerian Kesehatan RI. 2013. Riset Kesehatan Dasar. Jakarta: Badan Penelitian dan pengembangan Kesehatan Kementrian Kesehatan RI. hal. 155

- Kementerian Kesehatan RI. 2018. Hasil Riset Kesehatan Dasar (Riskesdas) 2018. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementerian RI. hal. 206
- Kidd E. A. M., Fejerskov O. 2013. Essentials of Dental Caries." Penerbit Buku Kedokteran ECG; 21-25
- Kilic M., and Gurbuz T. 2021. Evaluation of the Effects of Different Remineralisation Agents on Initial Enamel Lesions by Scanning Electron Microscope and Energy-Distributed X-Ray Analysis." International Journal of Clinical Practice 75 (8): 1-14. <https://doi.org/10.1111/ijep.14299>.
- Rodian M., Satari M. H., Rolleta E. 2011. "Efek Mengunyah Permen Karet Yang Mengandung Sukrosa, Xylitol, Probiotik Terhadap Volume, Kecepatan Aliran. Viskositas, pH, Dan Jumlah Koloni Streptococcus Mutans Saliva," 1-20. <https://doi.org/10.32734/dentika.v16i1.1899>
- Oinike L, Prihatiningsih T., and Batubara L. 2018. "Efektifitas Permen Karet Probiotik Dalam Meningkatkan pH Dan Laju Aliran Saliva." Ejournal3. Undip.Ac. Id 7 (1): 252-62. <https://ejournal3.undip.ac.id/index.php/medico/article/view/19374>.
- Ozdemir D.. 2014. "Dental Caries and Preventive Strategies." Journal of Education And Instructional Studies in the World 4(4): 20. doi:10.5539/ijb.v5n4p55
- Padminee K., Pooni S, Diana D, and Srinivasan M. R.. 2017. "Changes in Caries Risk Profile Following the Use of Xylitol Chewing Gums – An Interventional Study" 3 (September): 163-68. <https://doi.org/10.18231/2395-499X.2017.0035>.
- Pramesta B. D.. 2014. "Deteksi Derajat Keasaman (pH) Saliva Pada Pria Perokok Negeri Syarif Hidayatulloh. Universitas Islam Dan Non-Perokok." <http://repository.uinjkt.ac.id/dspace/handle/123456789/26059>
- Preethi B. P., Reshma D, and Anand P. 2010. "Evaluation of Flow Rate, PH, Buffering Capacity, Calcium, Total Proteins and Total Antioxidant Capacity Levels of Saliva in Caries Free and Caries Active Children: An in Vivo Clinical Biochemistry. Of Indian Journal Study." <https://doi.org/10.1007/s12291-010-0062-6>.
- Priyambodo R.A., and Nurindah N.. 2018. "Pengaruh Mengunyah Permen Karet Xylitol Terhadap Ph Saliva Perokok." Journal. Poltekkes-Mks.Ac. Id. Accessed February 9. 2021. <http://wwwjournal.poltekkes-mks.ac.id/ojs2/index.php/mediagigi/article/view/165>.
- Putri N. K. A. P. Pratiwi N. K. F. R., and Sidiartha I. G. F. N.. 2018. Efektivitas Mengunyah Buah Anggur Bali(Vitis Vinifera) Terhadap Peningkatan PH Saliva Dan Penurunan Indeks Plak Pada Anak Usia 10-12 Tahun Di Sekolah Dasar Negeri 1 Pertama, Bali-Indonesia, " Bali Dental Journal 2 (November 2017): 9-16. doi: <https://doi.org/10.37466/bdj.v4i2.55>

- Putri M. H, I Herijulianti E., .and Nurjannah N. 2011. "Ilmu Pencegahan Penyakit Jaringan Keras Dan Jaringan Pendukung Gigi." Penerbit Buku Kedokteran EGC; 21-25
- Putri V, , Setyawan H, Hestningsih R, and Udiono. 2017 Bagian Epidemiologi dan Penyakit Tropik, and Fakultas Kesehatan Masyarakat. "Hubungan Perilaku Pemeliharaan Dengan Kondisi Gigi Tiruan Lepas Masyarakat Di Wilayah Kerja Puskesmas Bandarharjo Kota Semarang." *Jurnal Kesehatan Masyarakat* 5 (4): 500-505. <http://ejournal3.undip.ac.id/index.php/ljkm>.
- Rahmawati I, Fahmi S, and Hidayati S. 2015. "Perbedaan pH Saliva Antara Sebelum Dan Sesudah Mengonsumsi Minuman Ringan (Studi Pada Siswa Kelas II Dan II Madrasah Ibtidaiyah Zam-Zam Zailani Banjarbaru Selatan Kalimantan Tahun 2014)." *Jurnal Skala Kesehatan*. doi: <https://doi.org/10.31964/jsk.v6il.31>
- Rodian M., Satari E. 2011. "Efek Mengunyah Permen Karet Yang Mengandung Sukrosa, Xylitol, Probiotik Terhadap Volume, Kecepatan Aliran, Viskositas, pH, Dan Jumlah Koloni Streptococcus Mutans Saliva" 1-20. doi: <https://doi.org/10.32734/dentika.v16il.1899>
- Sambow S. Ch., Abidjulu J., Gunawan P.. 2014. "Gambaran pH Saliva Anak- Anak Madrasah Ibtidaiyah Darul Istiqamah Bailang." *E-GIGI*. <https://doi.org/10.35790/eg.2.1.2014.4045>.
- Savita A, Sungkar S, and Chismirina S. 2017. "Perbandingan Laju Aliran Saliva Sebelum Dan Sesudah Mengunyah Permen Karet Xylitol Dan Non Xylitol." *Canius Dentistry* 2 (Mei): 65-70. <http://www.jim.unsyiah.ac.id/JCD/article/view/3407>
- Shinde M. R., and Winnier J. 2020. *Comparative Evaluation of Stevia and Xylitol Chewing Gum on Salivary Streptococcus Mutans Count-A Pilot Study." *Journal of Clinical and Experimental Dentistry* 12 (6): e568-73. <https://doi.org/10.4317/jced.55720>.
- Soesilo D, Santoso R, and Diyatri I. 2005. "Peranan Sorbitol Dalam Mempertahankan Kestabilan pH Saliva Pada Proses Pencegahan Karies." *Majalah Kedokteran Gigi (Dent. J)*. <https://doi.org/10.20473/.dimkg.v38.il.p25-28>
- Tarigan Rasinta. 2013. *Karies Gigi*. Edisi 2. Jakarta. Buku kedokteran EGC, 1. 26-27.
- Tarigan Rasinta. 2014. *Karies Gigi*. Jakarta. Buku kedokteran EGC. 75-80.
- Tarigan Rasinta. 2017. *Karies Gigi*. Jakarta. Buku kedokteran EGC. 1, 15-23.
- Wilis Ratna, and Andriani. 2017. "Efektifitas Berkumur Rebusan Daun Sirih Dibandingkan Rebusan Daun Saga Terhadap Perubahan Derajat Keasaman Air Ludah (Rinsing Effectiveness Compared Stew Betel Leaf Decoction Sage Leaves to Changes in The Acidity of Saliva)." *AcTion Journal* 2 (1):

67-72. <http://dx.doi.org/10.30867/action.v2i1.39>.

World Health Organization 2016. cases of caries in children under five. From :
<https://www.who.int/news-room/fact-sheets/detail/oral-health>