

DAFTAR PUSTAKA

- Damanik, E. N. 2010. Gambaran Konsumsi Makanan dan Status Gizi pada Anak Penderita Karies Gigi di SDN 091285 Panei Tengah Kecamatan Panei tahun 2009. [Skripsi]. Universitas Sumatera Utara, Medan.
- Dawes C. 2008. Salivary flow patterns and the health of hard and soft oral tissue. *JADA*; 139(2)
- Ekambaram M., dkk. 2016. Surfactant-modified beta-TCP : Structure, Properties , and in Vitro remineralization of subsurface enamel lesions. *Oral Health Prev Dent* Vol. 15, Hal: 415-420, http://www.quintpub.com/userhome/ohpd/ohpd_15_5_ekambaram_p415.pdf(diakses 18 Februari 2022)
- Elkasa Dina, Araf Abla. 2013. Remineralizing efficacy of different calcium-phosphate and fluoride based delivery vehicles on artificial caries like enamel lesions. *J. Dent* Hal 7.
- Elkasa Dina, Araf Abla. 2014. Remineralizing efficacy of different calcium phosphate and fluoride based delivery vehicles on artificial caries like enamel lesions. *J. Dent* ; 42: 466-74 <https://www.sciencedirect.com/science/article/abs/pii/S0300571214000177> (diakses 7 Januari 2022)
- Fejerskov O, Kidd E. 2008. Dental Caries: The disease and its clinical management. 2nd ed. *Tunbridge Wells, UK: Blackwell Munksgaard Ltd*: P. 20-4, 202-27, 241-2, 318
- Hasanah Iradatul, dkk. 2014. Kadar Ion Fosfat dalam Saliva Buatan Setelah Aplikasi CPP-ACP (Casein Phosphopeptides-Amorphous Calcium Phosphate). (<http://repository.unej.ac.id/handle/123456789/62765>) Diakses pada tanggal 13 Desember 2021)
- Karlinsey R.L and Pfarrer A.M. 2012. Fluoride plus functionalized TCP: A promising combination for robust remineralization. *Adv Dent Res* 24(2)
- Kemkes RI. 2018. Riset Kesehatan Dasar Indonesia. 2018. Jakarta. Hal 102.
- Kidd, E. & Joyston-Bechal, S. 2013. Dasar-dasar karies penyakit dan penanggulangan. Jakarta: EGC.
- Monica. A. Tottes . 2017. Effect of dentifrice containing ftcp, cpp- acp and fluoride in the prevention of enamel demineralization . *Jurnal Ilmiah. Forst Dental Centre Boston*.
- Naveen, S. 2014. Salivary Flow Rate , pH and Buffering Capacity in Pregnant and

Non Pregnant Women –A Comparative Study. *JMED Research*.

Notoatmojo S. Metodologi Penelitian Kesehatan. Edisi Revisi, Rineka Cipta; 2005.

Pradanta Y.E., Rosihan A., Ika H.K. 2016. Hubungan Kadar Ph Dan Volume Saliva Terhadap Indeks Karies Masyarakat Menginang Kecamatan Lokpaikat Kabupaten Tapin (Studi Observasional dengan Pengumpulan Saliva Metode Spitting), *Dentino (Jur. Ked. Gigi)*, Vol I. No 2 : 158 – 163.
<https://ppjp.ulm.ac.id/journal/index.php/dentino/article/view/563/477>(diakses 17 april 2022)

Purnama, C.R, Rai S,Hendra A. 2018. Penetapan Kalsium pada Kacang Panjang segar dan rebus secara SSA. *Jurnal Analis Farmasi*.Vol. 3:No.3.
<http://www.ejurnalmalahayati.ac.id/index.php/analisfarmasi/article/view/2807> (diakses pada 25 juni 2020)

Putri, M.H, Herijulianti,E , Nurjannah,N. 2010. Ilmu pencegahan penyakit jaringan keras danjaringan pendukung gigi. Jakarta:EGC.

Rahayu Corvianindya Yani. 2013. Peran Agen Remineralisasi Pada Lesi Karies Dini.*Jurnal Kesehatan Gigi Unej* Vol. 10 No. 1 Hal 25-30.

Ramadhan, E. S. 2014. Hubungan Kebiasaan Menyikat Gigi Sebelum Tidur dengan Terjadinya Karies Gigi pada Siswa-Siswi SMP Swasta Darussalam Medan Tahun 2014. *Jurnal Ilmiah PANNMED* .Vol.9: No. 2.

Rirattanapong P., dkk. 2012. Effect of Calcium on Human Enamel Microhardness *Southeast Asian J Trop Med Pub Health* ; 43 : 4.
https://www.researchgate.net/profile/Praphasri_Rirattanapong/publication/279061414_effect_of_various_forms_of_calcium_in_dental_products_on_human_enamel_microhardness_in_vitro/links/558982d608ae273b2876c844.pdf
(diakses 1 Maret 2022)

Santoso., dkk. 2012. Pengaruh Larutan Ekstrak Siwak (*Salvadora persica*) Terhadap *Streptococcus mutans*: Studi In Vitro dan In Vivo. *Jurnal Media Medika Indonesia* 46 (03):163-167

Sambow S. 2014. Gambaran pH Saliva Anak-Anak Madrasah Ibtidaiyah Darul Istiqamah Bailang. *Jurnal Ilmiah Kedokteran Gigi* Vol.2 No.1
<https://doi.org/10.35790/eg.2.1.2014.4045>

Sharma E., dkk. 2012. Dentifrices with active Ingredients have taken a surge for Remineralization of enamel and dentint. *J of Ind Soc of Periodon*;14 (4):504-507

Shadin A.S., dkk. 2018. Salivary Buffering Potential of F-TCP Toothpaste in Saudi School Children, Riyadh, Saudi Arabia. *Int J Dent Oral Health* 4

(3):1-3. <http://dx.doi.org/10.16966/2378-7090.264> (diakses 30 Juni 2022)

Sharma E., dkk. 2012. A randomized study to compare salivary pH, calcium, phosphate, and calculus formation after using anticavity dentifrices containing Recaldent and fTCP. *J of Ind Soc of Periodon*;16 (4):504. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3590716/>(diakses 7 April 2020)

Shita A.D.P, Sulistiyani. 2010. Pengaruh kalsium terhadap tumbuh kembang gigi geligi anak Jember Stomatognatic (*J.K.G. Unej*) Vol. 7 No. 3: 40-44

Sibarani, Y.A. 2011. Demineralisasi dan Remineralisasi Gigi. [Skripsi]. Universitas Sumatera Utara, Medan.

Soesilo, D., Santosa, R.E., Diyatri, I., 2013, Peranan Sorbitol dalam Mempertahankan Kestabilan pH Saliva pada Proses Pencegahan Karies. *Jurnal Kedokteran Gigi*. Vol.38: No.1 Hal: 25-28.

Sugiyono. 2016. Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung: PT Alfabet.

Subekti A., dkk. 2014. Pengaruh Berkumur Rebusan Daun Mint (*Mentha Piperita*) Terhadap Perubahan pH Saliva. *Jurnal Kesehatan Gigi* 1(1):1-4.

Tarigan, Rasinta. 2013. Karies Gigi Edisi 2. Jakarta. EGC.

Vasudevan DM, Sreekumari S, Kannaan V. 2011. Textbook of biochemistry for dental student 2nd ed. India: Jaypee; . hal.67-9

Wiryani, Miftah, Dkk. (2016). Pengaruh Lama Aplikasi Bahan Remineralisasi Casein Phosphopeptide-Amorphous Calcium Phosphate Fluoride (CPP-ACPF) Terhadap Kekerasan Email. *Majalah Kedokteran Gigi Indonesia*, Vol 2 No 3 – Desember 2016. (<https://jurnal.ugm.ac.id/mkgi/article/view/11250>) Diakses pada 13 Desember 2021.

Wiranata, A. 2017. Perbedaan Derajat Keasaman (pH) Saliva antara Sebelum dan Sesudah Mengunyah Buah Nanas (*Ananas Comosus*) pada Anak 8-10 Tahun. [Skripsi]. Universitas Muhammadiyah Yogyakarta.

Xuedong Z, 2016. ed. Dental caries principles and management. Berlin Haidelberg; springer; p. 210-17, 225-7, 237, 242-5.