

DAFTAR PUSTAKA

- American Academic of Pediatric Dentistry. (2015). *Guidelines on adolescent oral health care*. AAPD.
https://www.aapd.org/globalassets/media/policies_guidelines/bp_adoleshealth.pdf
- Badan Narkotika Nasional. (2018). *Survei Penyalahgunaan Dan Peredaran Gelap Narkoba Tahun 2018* (p. 72). PUSDATIN.
https://perpustakaan.bnn.go.id/sites/default/files/Buku_Digital_2020-10/Survei%20Penyalahgunaan%20Dan%20Peredaran%20Gelap%20Narkoba%20Tahun%202018%20%28%20BNN%20-%20LIPI%29.pdf
- Budiman & Riyanto A. (2013). *Kapita Selektu Kuisisioner Pengetahuan Dan Sikap Dalam Penelitian Kesehatan*. Salemba Medika.
<https://www.scribd.com/doc/240539355/12-KAPITA-SELEKTA>
- Donsu, J. (2017). *Psikologi Keperawatan*. Pustaka Baru Press.
- Frese PA, M. E. (2016). Methamphetamine: Implications for the dental team. *J Am Dent Assoc*, 2–9. <https://silo.tips/download/methamphetamine-implications-for-the-dental-team>
- Galbraith, N. (2015). The Methamphetamine Problem. *BJPsych Bulletin*, 39:218-220. <https://www.semanticscholar.org/paper/The-methamphetamine-problem-Galbraith/7c072885f5b163151333e97cb1d695501bf145bf>
- Hart CL. (2012). Is cognitive functioning impaired in methamphetamine user? A critical review. *American College of Neuropsychopharmacology*.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3260986/pdf/npp2011276a.pdf>
- Hasibuan, S., & Sasanti, H. (2015). Xerostomia: Faktor Etiologi. Etiologi dan Penanggulangan. *Jkgui*, 1, 241–248.
https://www.researchgate.net/publication/307746217_XEROSTOMIA_FAKTOR_ETIOLOGI_ETIOLOGI_DAN_PENANGGULANGAN
- Indonesia, R. (2009). UU No.35 Tahun 2009. □□□□ □□□□□□□□, 2(5), 255. ??? <https://peraturan.go.id/common/dokumen/ln/2009/uu35-2009.pdf>
- Irawan, N., Johardi, A., Antoro, B., Oktoris, Y. F., Anggraini, D., Anggraeni, D., Sudirman, & Karim, I. (2018). *Awas! Narkoba Masuk Desa*.
<https://bnn.go.id/konten/unggahan/2020/01/Final-Buku-Awas-Narkoba-Masuk-Desa-2018.pdf>
- J. W., Santrock. (2012). *Life Span Development : Perkembangan Masa Hidup Jilid I*. Penerbit Erlangga.

Kemenkes. (2012). *Buku panduan pelatihan kader kesehatan gigi dan mulut di masyarakat*. Kementerian Kesehatan RI. <https://dinkes.jatimprov.go.id/userfile/dokumen/panduan-pelatihan-kader-ukgm.pdf>

Kementerian Kesehatan RI. (2014). *Gambaran Umum Pengguna Narkotika di Indonesia*. Jendela Data dan Informasi Kesehatan. <https://pusdatin.kemkes.go.id/download.php?file=download/pusdatin/buletin/buletin-napza.pdf>

Kementerian Kesehatan RI. (2017). *Anti Narkotika Sedunia 26 Juli 2017*. Pusat Data dan Informasi Kementrian Kesehatan. <https://pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/infodatin-narkoba-2017.pdf>

Kertiasih, N. L. P., & Artawa, I. M. B. (2015). The function of saliva in caries prevention. *Jurnal Kesehatan Gigi*, 3(1), 56–60. <http://repository.poltekkes-denpasar.ac.id/id/eprint/181>

Lely, M. A. (2017). Pengaruh (pH) Saliva terhadap Terjadinya Karies Gigi pada Anak Usia Prasekolah. *Buletin Penelitian Kesehatan*, 45(4), 241–248. <https://doi.org/10.22435/bpk.v45i4.6247.241-248>

McLaren E. (n.d.). *Quitting smoking in addiction recovery*. Retrieved May 28, 2022, from <https://adf.org.au/drug-facts/ice/>

Notoatmodjo, S. (2012). *Promosi Kesehatan dan Perilaku Kesehatan*. Rineka Cipta.

Notoatmodjo, S. (2014). *Metodologi Penelitian Kesehatan*. PT. Rineka Cipta.

Nursalam. (2016). *Metodologi Penelitian Ilmu Keperawatan Pendekatan Praktis Edisi.4*. Salemba Medika. <https://api.penerbitsalemba.com/book/books/08-0284/contents/fc506312-5e09-4027-a661-9ba646dced46.pdf>

PG, Robinson, S, A., & B, G. (2012). Drug users: oral health-related attitudes and behaviours. *British Dental Journal*. <https://www.nature.com/articles/4812090.pdf?proof=t%25252525C2%25252525A0>

Puslitdatin BNN. (2017). Survei Nasional Penyalahgunaan Narkotika di 34 Provinsi Tahun 2017. *Jurnal Data Puslitdatin 2017*, II(1), 83–88. [http://www.rumahcemara.or.id/rumahcemara.or.id/2017 Survei Nasional BNN.pdf](http://www.rumahcemara.or.id/rumahcemara.or.id/2017%20Survei%20Nasional%20BNN.pdf)

Putri, M. H., Koesoemah, H. A., & Widyastuti, T. (2018). The effect of using dental and oral health book on the knowledge and skills of parents with Down Syndrome children. *Padjadjaran Journal of Dentistry*, 30(3), 231.

<https://doi.org/10.24198/pjd.vol30no3.19277>

Roche, A., A . McEntee, J. Fischer, dan V. K. (2015). *Methamphetamine Use in Australia*. https://nceta.flinders.edu.au/download_file/643/1154

Rommel, N., Rohleder, N. H., Koerdt, S., Wagenpfeil, S., Härtel-petri, R., Wolff, K., & Kesting, M. R. (2016). Sympathomimetic effects of chronic methamphetamine abuse on oral health: a cross-sectional study. *BMC Oral Health*, 1–8. <https://doi.org/10.1186/s12903-016-0218-8>

Rosa, nancy amelia. (2020). karakteristik dan derajat keparahan atrisi pada narapidana narkoba pengguna sabu-sabu (Metamphetamin) dilembaga masyarakatan kelas II A kabupaten jember. In *Skripsi*. <https://jurnal.unej.ac.id/index.php/STOMA/article/download/30704/10931>

Rukminingsih, Adnan, G., & Latief, M. A. (2020). Metode Penelitian Pendidikan. Penelitian Kuantitatif, Penelitian Kualitatif, Penelitian Tindakan Kelas. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9). https://www.researchgate.net/profile/Rukminingsih_Rukminingsih/publication/343179796_METODE_PENELITIAN_PENDIDIKAN_Kuantitatif_Kualitatif_Penelitian_Tindakan_Kelas/links/5f1a7338a6fdcc9626ad33e6/METODE-PENELITIAN-PENDIDIKAN-Kuantitatif-Kualitatif-Penelitian-Tindakan-Kelas.pdf

Setiyawati, Susilaningtyas, L., Nurcahyati, A., & Sutowijoyo, D. (2015). *Buku Seri Bahaya Narkoba*. PT. Tirta Asih Jaya.

Shekarchizadeh, H., Khami, M., Mohebbi, S., & Virtanen. (2013). *Oral Health of Drug Abusers: A Review of Health Effects and*. 42(9), 929–940. https://www.researchgate.net/publication/329774029_Oral_Health_of_Drug_Abusers_A_Review_of_Health_Effects_and_Care

Shetty V. (2012). The relationship between methamphetamine use and increased dental disease. *J Am Dent Assoc*, 141(64–5), 3. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2947197/pdf/nihms-233498.pdf>

Shield, R. ., & G, W. (2014). *Woelfel Anatomi Gigi* (8th ed.). EGC.

Singh R, et al. (2016). Evaluation of oral health status among drug addicts in rehabilitation centre. *IAIM*, 3(66–8), 3. https://www.iaimjournal.com/wp-content/uploads/2016/02/iaim_2016_0303_10.pdf

Smit DA. Naidoo S. (2016). Methamphetamine abuse: oral symptoms and dental treatment needs. *SADJ*, 150–1, 71. <https://www.semanticscholar.org/paper/Methamphetamine-abuse%3A-Oral-symptoms-and-dental-Smit-Naidoo/bd3b0002ca291f26fad1e352449e1cafad3dac1d>

Stringer, K., & Baker, E. (2015). Stigma as a barrier to substance abuse treatment among those with unmet need: an analysis of parenthood and marital status. *Alabama: J of Family Issues*, 1–4. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC29307947/>

Sukreni, N. N. (2019). Tingkat Pengetahuan Pegawai Instalasi Gizi Rumah Sakit Umum Daerah Kabupaten Karangasem Tentang Kesehatan Gigi dan Mulut. *Poltekkes Denpasar*. http://repository.poltekkes-denpasar.ac.id/1955/8/lampiran_1.pdf

T, Prangle. (2018). Factors influencing early withdrawal from a drug and alcohol treatment program and client perceptions of successful recovery and employment: A qualitative study. *BMC Psychiatry*. <https://bmcp psychiatry.biomedcentral.com/track/pdf/10.1186/s12888-018-1864-y.pdf>

Thita, L. W. (2018). *Perilaku Pencegahan Cedera dengan Penggunaan Alat Pelindung Diri pada Pekerja Industri Mebel*. Universitas Muhammadiyah Ponorogo. <http://eprints.umpo.ac.id/4445/>

Vernanda, M. R. (2019). Pengetahuan dan Perilaku Pemeliharaan Kesehatan Gigi dan Mulut Pada Mantan Pecandu Sabu di PSPP Insyaf Medan. *Jurnal Pembangunan Wilayah & Kota*, 1(3), 17–20. <https://repositori.usu.ac.id/bitstream/handle/123456789/16417/120600059.pdf?sequence=1>

Ye. T. D. Sun G. (2018). The Effect of Methamphetamine Abuse on Dental Caries and Periodontal Diseases in an Eastern China City. *BMC Oral Health*, 18(8). <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC29321070/>