

DAFTAR PUSTAKA

- Adyta, P. D., Sekarutami, S. M. and Witjaksono, F. (2015) ‘Radioterapi’, 6(2), pp. 50–92.
- Al-Dimassi, S., Abou-Antoun, T. and El-Sibai, M. (2014) ‘Cancer cell resistance mechanisms: A mini review’, *Clinical and Translational Oncology*, 16(6), pp. 511–516. doi: 10.1007/s12094-014-1162-1.
- Grewal MS, Gupta N. (2016) ‘Dental Management of Head and Neck Cancer Patients Treated with Radiotherapy and Chemotherapy’, 3(2).
- Arumsari, fitria (2015) ‘Pembiasaan Menggosok Gigi Untuk Menjaga Kesehatan Gigi Dan Mulut’, *TKK Sinar Bangsa Nikisie*, 3(2), pp. 478–483.
- Batavia, P. et al. (2016) ‘Use of hyaluronan (Gengigel) in the treatment of gingivitis in orthodontic patients: A clinical, biochemical, and microbiological study’, *Journal of the International Clinical Dental Research Organization*, 8(1), p. 44. doi: 10.4103/2231-0754.176255.
- Babu JP, Garcia-Godoy F. (2014), ‘*In vitro comparison of commercial oral rinses on bacterial adhesion and their detachment from biofilm formed on hydroxyapatite disks*’. Oral Health & Preventive Dentistry ; 12: 365-71
- Bartholomae CC, Glimm H, Von Kalle C, Schmidt M. (2012). ‘*Insertion site pattern: global approach by linear amplification-mediated PCR and mass sequencing*’. Mol Biol .859:255–265.
- Bumb, D. and Thanvi, J. (2014) ‘Impact of dental considerations on the quality of life of oral cancer patients’, *Indian Journal of Medical and Paediatric Oncology*, 35(1), p. 66. doi: 10.4103/0971-5851.133724.
- Brunicardi, F.C., et al., 2015. ‘*Schwartzs Principles of Surgery, 10th ed*’. USA : McGraw-Hill Education.‘*Clinical Trial. Middle East Journal Of Cancer*’, 3(2 & 3), 55–64.
- Chan, H.-K. and Ismail, S. (2014) ‘Side Effects of Chemotherapy among Cancer Patients in a Malaysian General Hospital: Experiences, Perceptions and Informational Needs from Clinical Pharmacists’, *Asian Pacific Journal of Cancer Prevention*, 15(13), pp. 5305–5309. doi: 10.7314/APJCP.2014.15.13.5305.
- Casale, M. et al. (2016) ‘Hyaluronic acid : Perspectives in dentistry . A systematic review’, (January 2018). doi: 10.1177/0394632016652906.
- Detterbeck, F. C. et al. (2017) ‘The Eighth Edition Lung Cancer Stage Classification’, *Chest*. Elsevier Inc, 151(1), pp. 193–203. doi: 10.1016/j.chest.2016.10.010.
- DeVita, V. T. and Rosenberg, S. A. (2012) ‘Two Hundred Years of Cancer Research’, *New England Journal of Medicine*, 366(23), pp. 2207–

2214. doi: 10.1056/NEJMra1204479.
- Devanand Gupta, Rajendra Kumar Guptab/Dara John Bhaskar. Vipul Guptad : 'Comparative Evaluation of *Terminalia chebula* Extract Mouthwash and Chlorhexidine Mouthwash on Plaque and Gingival Inflammation – 4-week Randomised Control Trial'. *Oral Health & Preventive Dentistry*. 2015; 13: 5-12
- Direktorat Jenderal Kesehatan Masyarakat. 'Lawan Kanker Dengan Pengobatan Tradisional'. Jakarta: Kementerian Kesehatan RI; 2012 Juni 12. [Internet]. [Diakses pada 05 April 2018].
- Epstein, J. B., Thariat, J., Bensadoun, R.-J., Barasch, A., Murphy, B. a., Kolnick, L., ... Maghami, E. (2012). 'Oral Complications of Cancer and Cancer Therapy: From Cancer Treatment to Survivorship. A Cancer Journal for Clinicians', 62(6), 400–422. <https://doi.org/10.3322/caac.21157> diakses pada 25 April 2018.
- Edinyono (2016) 'No Title', *Hubungan antara Dukungan Spiritual dan Dukungan Sosial dengan Kualitas Hidup Pasien Kanker Payudara di RSUD Prof. Dr. Margono Soekarjo*, pp. 1693–7309.
- Ferlay J, Soerjomataram I, Ervik M, Dikshit R, Eser S, Mathers C, et al. GLOBOCAN 2012 v1.0, 'Cancer Incidence and Mortality Worldwide: IARC CancerBase No. 11' [Internet]. Available from: <http://globocan.iarc.fr> [Diakses pada 25 April 2018].
- Fitriatuzzakiyyah, N. et al. (2017) 'Terapi Kanker dengan Radiasi: Konsep Dasar Radioterapi dan Perkembangannya di Indonesia', *Jurnal Farmasi Klinik Indonesia*, 6(4), pp. 311–320. doi: 10.15416/ijcp.2017.6.4.311.
- Harfendi Gita Nadya (2017) 'Gambaran Kualitas Hidup Pasien Kanker Stadium Lanjut Yang Menjalani Radioterapi Paliatif Di Rsud Arifin Achmad Provinsi Riau', *Jurnal OM Fakultas Kedokteran*, Vol. 4, No. 1.
- Heydari, A., Sharifi, H. and Salek, R. (2012) 'Effect of Oral Cryotherapy on Combination Chemotherapy-induced Oral Mucositis: A Randomized Clinical Trial', *Middle East Journal Of Cancer*, 3(2 & 3), pp. 55–64.
- International Agency for Research on Cancer (IARC) / WHO. (2012). GLOBOCAN 2012: 'Estimated cancer incidence, mortality, and prevalence worldwide in 2012'.
- International Agency for Research on Cancer (IARC) / WHO. (2013). 'The third edition of ICD-O 2013: Cancer Classification'. [Internet]. 2013 [Diakses pada 28 Juni 2018] <https://training.seer.cancer.gov/>.
- Kanker, S. (2017). 'Sebaran Kanker di Indonesia, Riset Kesehatan Dasar 2007', 11(29), 1–8.

- Kementerian Kesehatan RI. ‘*Laporan Riset Kesehatan Dasar Tahun 2013*’. Jakarta: Badan Penelitian dan Pengembangan Kesehatan; 2013.
- Khambri, D. (2015). ‘*Peran terapi hormonal pada kanker payudara*’. Majalah Kedokteran Andalas, 38, 64–73.
- Lilyana, M. T. A. (2017) ‘Jurnal Ners LENTERA, Vol. 5, No. 2, September 2017’, *Jurnal Ners LENTERA*, 5(2), pp. 169–177.
- Ma, J., & Jemal, A. (2013). ‘*Breast Cancer Statistics. Breast Cancer. Metastasis and Drug Resistance*’, 143–159. [Internet]. <http://doi.org/10.1007/978-1-4614-5647-6>. [Diakses pada 15 Mei 2018].
- Margaret, P. (2013). ‘*Managing the Side Effects of Chemotherapy*’, 5805.
- Muhammad, N. N., Shatri, H., Djoerban, Z., & Abdullah, M. (2017). Lampiran 1 . ‘Kuesioner Final WHOQOL-HIV BREF versi Indonesia’. *Jurnal Penyakit Dalam Indonesia*, 4(3), 119–122.
- National Cancer Institutes. (2013). ‘*Tumor Staging and Grading*’. [Internet]. <https://www.cancer.gov/about-cancer/diagnosis-staging/prognosis/tumor-grade-fact-sheet> [Diakses pada 25 April 2018].
- National Cancer Research Institute (NCRI). (2012). ‘Challenges and opportunities in surgical cancer research in the UK’. London: National Cancer Research Institute, (October), 26. [Internet]. Retrieved from <http://www.ncri.org.uk/wp-content/uploads/2013/09/Initiatives-Surgery-2-NCRI-Surgery-Report.pdf%5Cr> [Diakses pada 15 Mei 2018].
- NCI, 2013, ‘*National Cancer Institute : Nausea & Vomiting*’, U.S. Departement of Health and Human Service, NIH Publications, Washington DC, [Internet]. www.cancer.gov [Diakses pada 25 April 2018].
- P, M. M. I. (2012). ‘*Post-traumatic Growth pada Pasien Kanker Payudara Pasca Mastektomi Usia Dewasa Madya*’, 1(2), 67–71.
- Torre,Lindsey A. ‘*MSPH. Global cancer statistics*’. (2012). Volume 65, Issue 2. March/April 2015. Pages 87–108. First published: 4 February 2015. [Internet]. DOI: 10.3322/caac.21262., [Diakses pada 25 April 2018].Adyta, P. D., Sekarutami, S. M. and Witjaksono, F. (2015) ‘Radioterapi’, 6(2), pp. 50–92.
- Al-Dimassi, S., Abou-Antoun, T. and El-Sibai, M. (2014) ‘Cancer cell resistance mechanisms: A mini review’, *Clinical and Translational Oncology*, 16(6), pp. 511–516. doi: 10.1007/s12094-014-1162-1.
- Article, R. (2016) ‘Dental Management of Head and Neck Cancer Patients Treated with Radiotherapy and Chemotherapy’, 3(2).
- arumsari, fitria (2015) ‘Pembiasaan Menggosok Gigi Untuk Menjaga

- Kesehatan Gigi Dan Mulut', *TKK Sinar Bangsa Nikisie*, 3(2), pp. 478–483.
- Batavia, P. *et al.* (2016) 'Use of hyaluronan (Gengigel) in the treatment of gingivitis in orthodontic patients: A clinical, biochemical, and microbiological study', *Journal of the International Clinical Dental Research Organization*, 8(1), p. 44. doi: 10.4103/2231-0754.176255.
- Bumb, D. and Thanvi, J. (2014) 'Impact of dental considerations on the quality of life of oral cancer patients', *Indian Journal of Medical and Paediatric Oncology*, 35(1), p. 66. doi: 10.4103/0971-5851.133724.
- Detterbeck, F. C. *et al.* (2017) 'The Eighth Edition Lung Cancer Stage Classification', *Chest*. Elsevier Inc, 151(1), pp. 193–203. doi: 10.1016/j.chest.2016.10.010.
- DeVita, V. T. and Rosenberg, S. A. (2012) 'Two Hundred Years of Cancer Research', *New England Journal of Medicine*, 366(23), pp. 2207–2214. doi: 10.1056/NEJMra1204479.
- Epstein, J. B. *et al.* (2012) 'Oral Complications of Cancer and Cancer Therapy: From Cancer Treatment to Survivorship', *A Cancer Journal for Clinicians*, 62(6), pp. 400–422. doi: 10.3322/caac.21157.
- Ezeoke, C. C. and Morley, J. E. (2015) 'Pathophysiology of anorexia in the cancer cachexia syndrome', *Journal of Cachexia, Sarcopenia and Muscle*, 6(4), pp. 287–302. doi: 10.1002/jcsm.12059.
- Ferdiansyah, M., Dwikora, U. and Anggitadewi, L. (2013) 'Alloreaktifitas Dari Transplantasi Sel Punca Mesenkimal Pada Sumsum Tulang Allogenik: Studi Mengenai Tingkat Serum Interleukin 10 Dan Efeknya Pada Reaksi Inflamasi Jaringan Otot'.
- Heydari, A., Sharifi, H. and Salek, R. (2012) 'Effect of Oral Cryotherapy on Combination Chemotherapy-induced Oral Mucositis: A Randomized Clinical Trial', *Middle East Journal Of Cancer*, 3(2 & 3), pp. 55–64.
- Kanker, S. (2017) 'Sebaran Kanker di Indonesia, Riset Kesehatan Dasar 2007', 11(29), pp. 1–8.
- Khambri, D. (2015) 'Peran terapi hormonal pada kanker payudara', *Majalah Kedokteran Andalas*, 38, pp. 64–73.
- Khasanah, F. (2016) 'Cryotherapy Mnngunakan Es Batu Tanpa Rasa di Bandingkan dengan Es Batu Aneka Rasa Untuk Mencegah Oral Mucositis'.
- de Koning, C., Nierkens, S. and Boelens, J. J. (2016) 'Strategies before, during, and after hematopoietic cell transplantation to improve T-cell immune reconstitution', *Blood*, 128(23), pp. 2607–2615. doi: 10.1182/blood-2016-06-724005.
- Margaret, P. (2013) 'Managing the Side Effects of Chemotherapy', 5805.

- National Cancer Research Institute (NCRI) (2012) ‘Challenges and opportunities in surgical cancer research in the UK’, *London: National Cancer Research Institute*, (October), p. 26. Available at: <http://www.ncri.org.uk/wp-content/uploads/2013/09/Initiatives-Surgery-2-NCRI-Surgery-Report.pdf%5Cr>.
- Pandelaki, Karel., Mariati, Ni Wayan., Prawira, M. A. (2013) ‘Gambaran Komplikasi Oral Pada Pasien yang Menjalani Kemoterapi di Badan Layanan Umum RSUP Prof. Dr. R. D. Kandou Manado’, *Jurnal e-gigi*, 1(2). Available at: <http://ejournal.unsrat.ac.id/index.php/egigi/article/view/3139>.
- ‘Physical Health.’ (2012) *Journal of Intellectual Disability Research*, 56(7/8), pp. 749–765. doi: 10.1111/j.1365-2788.2012.01583_10.x.
- Radioterapi, D. et al. (2015) ‘Teknik Konvensional 2d Dengan Pengecilan Lapangan Radiasi Teknik 2d , 3dcrt Atau Brakiterapi Pada Kanker Nasofaring Stadium Dini Di Departemen Radioterapi Rsupn Cipto Mangunkusumo Endang Nuryadi *, Soehartati Gondhowiardjo *, Marlinda Adham ** Abstrak / A’, pp. 62–72.
- Sajjan, P., Laxminarayan, N. and Kar, P. P. (no date) ‘Chlorhexidine as an Antimicrobial Agent in Dentistry – A Review’.
- Siagian, K. V. and Wowor, V. N. S. (2015) ‘KUALITAS HIDUP MASYARAKAT KELURAHAN BATU’, 4(4), pp. 102–115.
- Sihombing, E. R., Yuniarlina, R. and Supardi, S. (2016) ‘the Effectiveness of Back Massage Using Virgin Coconut Oiland White Petroleum Jelly To Prevent Pressure Sores’, 1(2).
- Soares, K. et al. (2012) ‘Vaccine for Pancreatic Cancer’, *Cancer J.*, 18(6), pp. 642–652. doi: 10.1097/PPO.0b013e3182756903.Vaccines.
- Talreja, N., Singla, S. and Shashikiran, N. (2017) ‘Comparative Evaluation of Bond Strength and Microleakage of Standard and Expired Composite at Resin – Dentin Interface: An in vitro Study’, 10(March), pp. 1–4.
- Tinartayu, S., Udji, B. and Riyanto, D. (2015) ‘SF-36 sebagai Instrumen Penilai Kualitas Hidup Penderita Tuberkulosis (TB) Paru SF-36 as an Instrument for Quality of Life on Lung Tuberculosis (TB) Patient’, *Mutiara Medika*, 15(Januari), pp. 7–14.
- Tnm, T. et al. (2018) ‘Breast Cancer Staging : Is TNM Ready to Evolve ?’, pp. 2017–2019. doi: 10.1200/JGO.17.00004.
- UK Oral Mucositis Group (UKOMIC) (2015) ‘Mouthcare guidance and support in cancer and palliative care’, (May).
- Wijaya, C. A. and Muchtaridi, M. (2017) ‘Pengobatan Kanker Melalui Metode Gen Terapi’, *Fakultas Farmasi, Universitas Padjadjaran, Sumedang, Jawa Barat, Indonesia*, 15, pp. 53–68. doi:

[https://doi.org/10.24198/jf.v15i1.12285.g5670.](https://doi.org/10.24198/jf.v15i1.12285.g5670)