DAFTAR PUSTAKA

Basak, R. C., Sharkawi, K. M., Rahman, M. M., & Swar, M. M. (2011). Distal Renal Tubular Acidosis, Hypokalemic Paralysis, Nephrocalcinosis, Primary Hypothyroidism, Growth Retardation, Osteomalacia and Osteoporosis Leading to Pathological Fracture: A Case Report. *Oman Medical Journal*, *26*(4), 271–274. https://doi.org/10.5001/omj.2011.66

Basuki, A. (2007). Terapi Bedah pada Fraktur Patologis Tulang Panjang Ekstremitas di Rumah Sakit Kanker "Dharmais." *Indonesian Journal of Cancer*, *3*, 102–105.

Dianingati, R. S., Novarina, A., Hana, A. K., & Muntafi, L. (2013). Fortifikasi Ekstrak Kulit Jeruk Bali pada Susu Tinggi Kalsium : Terobosan Baru Dalam Pengatasan Osteoporosis pada Wanita Menopause , Teruji in Vivo Dan Molecular Docking. *Program Kreativitas Mahasiswa-Peneltian*.

Fadlani, Y. W., & Harahap, I. A. (2012). Terapi Perilaku Kognitif Distraksi Terhadap Intensitas Nyeri Pasien Dengan Fraktur Femur Yang Terpasang Traksi. *Jurnal Keperawatan Klinis*, *3*(1), 1–7. Retrieved from https://jurnal.usu.ac.id/index.php/jkk/article/view/333

Fetryana, T., & Utami, F. S. (2009). *Pengaruh Penyuluhan tentang Osteoporosis terhadap Upaya Pencegahan Osteoporosis pada Wanita Usia 35-48 TH di Dusun Klajuran Sidokarto Godean Sleman Tahun 2009*. Karya Tulis Ilmiah strata satu, STIKES 'Aisyiyah Yogyakarta, Yogyakarta.

Hanasiwi, M. I., & Pertiwi, H. W. (2015). Hubungan Paritas dan Pemakaian KB Hormonal Dengan Usia Menopause. *Jurnal Kebidanan*, *VII*(02), 208–222.

Humaryanto. (2017). Deteksi Dini Osteoporosis Pasca Menopause. *Jambi Medical Journal*, *5*, 164–177.

Jahari, Abas Basuni & Prihartini, S. (2007). Risiko Osteoporosis di Indonesia. *Gizi Indon*, *30*(1), 1–11.

Kanis, J. A., McCloskey, E. V., Johansson, H., Cooper, C., Rizzoli, R., & Reginster, J. Y. (2013). European Guidance for the Diagnosis and Management of Osteoporosis in Postmenopausal Women. *Osteoporosis International*, *24*(1), 23–57. https://doi.org/10.1007/s00198-012-2074-y

KEMENKES RI. (2015). *Info Datin: Data dan Kondisi Penyakit Osteoporosis di Indonesia*. Jakarta.

Kumar, V., Abbas, A. K., & Aster, J. C. (2013). *Robbins Basic Pathology* (9th ed.). https://doi.org/10.1002/pauz.200790112

Kurniawan, D. Y., Kesoema, T. A., & Hendrianingtyas, M. (2016). Nilai Diagnostik Osteoporosis Self-Assesment Tool for Asians Terhadap Dual Energy X-Ray Absorbtiometry Dalam Penapisan Osteoporosis Nilai Diagnostik Osteoporosis Self-Assesment Tool for Asians Terhadap Dual

Energy X-Ray Absorbtiometry Dalam Penapisan Oste. *Jurnal Kedokteran Diponogero*, *6*(2), 427–433.

Leslie, W. D., Brennan-Olsen, S. L., Morin, S. N., & Lix, L. M. (2015). Fracture prediction from repeat BMD measurements in clinical practice. *Osteoporosis International*, *27*(1), 203. https://doi.org/10.1007/s00198-015-3259-y

Limbong, E., & Syahrul, F. (2015). Rasio Risiko Osteoporosis menurut Indeks Massa Tubuh , Paritas, dan Konsumsi Kafein. *Jurnal Berkala Epidemiologi*, *3*(2), 194–204.

Lu, C., Chen, D., Cai, Y., & Wei, S. (2006). Concordane of OSTA and lumbar spine BMD by DXA in identifying risk of osteoporosis. *Journal of Orthopaedics Surgery and Research*, *1*(14), 1–6. https://doi.org/10.1186/1749-799X-1-14

Makhdoom, A., Rahopoto, M. Q., Siddiqui, K. A., & Qureshi, G. A. (2014). Detection of osteoporosis by dual energy X-ray absorptiometry. *Pakistan Journal for Medical Science*, *30*(6), 1265–1269.

Manolagas, S. C., & Jilka, R. L. (1995). Bone Marrow, Cytokines, and Bone Remodeling. *The New England Journal of Medicine*, *332*(5), 10–12. https://doi.org/10.1080/13537909308580698

Muslim, D. A. J., Mohd, E. F., Sallehudin, A. Y., Muzaffar, T. T. M. S., & Ezane, A. M. (2012). Performance of Osteoporosis Self-assessment Tool for Asian (OSTA) for Primary Osteoporosis in Post-menopausal Malay Women. *Malaysian Orthopaedic Journal*, *6*(1), 35–39. https://doi.org/10.5704/MOJ.1203.011

Pisani, P., Renna, M. D., Conversano, F., Casciaro, E., Muratore, M., Quarta, E., … Casciaro, S. (2013). Screening and Early Diagnosis of Osteoporosis Through X-ray and Ultrasound Based Techniques. *World Journal of Radiology*, *5*(11), 398. https://doi.org/10.4329/wjr.v5.i11.398

Priyana, A. (2007). Peran pertanda tulang dalam serum pada tatalaksana osteoporosis. *Universa Medicina*, *26*(3), 152–159. Retrieved from www.univmed.org

Rachmawati, T. N. (2017). Deteksi Dini Osteoporosis Pada Remaja Putri Siswi SMA Ta'miriyah Surabaya. *AntroUnairdotNet*, *VI*(3), 473–481.

Rau, C., Wu, S., Kuo, P., Chen, Y., & Chien, P. (2017). Epidemiology of Bone Fracture in Female Trauma Patients Based on Risks of Osteoporosis Assessed using the Osteoporosis Self-Assessment Tool for Asians Score. *Int. J. Environ. Res. Public Health*, *14*(1380). https://doi.org/10.3390/ijerph14111380

Singapore Ministry of Health. (2009). *Osteoporosis: MOH Clinical Practice Guidelines 3/2008* (Vol. 89). https://doi.org/10.1136/adc.2004.050898

Soedirham, O., Sulistyowati, M., & Devy, S. R. (2008). Faktor-Faktor yang Mempengaruhi Perempuan dalam Menghadapi Menopause. *J. Penelit. Med. Eksakta*, *7*(1), 70–82.

Suman, V. B., Perwez, K., Jeganathan, P. S., Subbalakshmi, N. K., Pai, S. R., & Shaila, M. D. (2013). Risk factors associated with Osteoporosis- A population based study using p-Dexa technique. *International Journal of Scientific and Research Publications*, *3*(2), 1–5.

Syam, Y., Noersasongko, D., & Sunaryo, H. (2014). Fraktur akibat Osteoporosis. *Jurnal E-CliniC (ECl)*, *2*(2).

Szulc, P., & Delmas, P. D. (2008). Biochemical Markers of Bone Turnover: Potential Use in the Investigation and Management of Postmenopausal Osteoporosis. *Osteoporosis International*, *19*(12), 1683–1704. https://doi.org/10.1007/s00198-008-0660-9

Tuegeh, J., Oeitono, A., & Tangka, J. W. (2012). Hubungan Pengetahuan Wanita dengan Pencegahan Dini Osteoporosis di Poliklinik Rhematologi. *Juiperdo*, *1*(1), 49–54.

WHO. (2007). Assessment of Osteoporosis at Primary Health Care Level. *Report of a WHO Scientific Group*.

Wiadnya, I. B. R., & Pauzi, I. (2018). Perbedaan Kadar Kalsium Urine pada Wanita Sebelum dan Setelah Menopause yang Diberikan Susu Tinggi Kalsium. *Media Bina Ilmiah 53*, *1*(1978), 53–60.

Wulandari, Y., Mudayati, S., & Susmini. (2017). Hubungan Pengetahuan tentang Osteoporosis pada Wanita Menopause dengan Konsumsi Kalsium dalam Tubuh di Lowokwaru Malang. *Nursing News*, *2*(1), 347–356.

Younes, M., Hachfi, H., Neffati, F. H., Zrour, S., Ismail, B., Touzi, Mongi., Bergaoui, N. (2014). The role of biochemical markers of bone turnover in the diagnosis of osteoporosis and predicting fracture risk. *Journal de La Société Tunisienne Des Sciences Médicales*, *92*, 304–310. Retrieved from https://www.ncbi.nlm.nih.gov/pubmed/25504382

Yuliana, Wiryanthini, I. A. D., Karmaya, N. M., & Widarsa, T. (2012). Penurunan Osteoclast Epifysis Tulang Radius Mencit Perimenopause dengan Pemberian Estrogen dan Berenang. *Jurnal Veteriner*, *13*(4), 440–444.