

## DAFTAR PUSTAKA

- Abe E, Marians RC, Yu W, et al. *TSH is a Navigative Regulator of Skeletal Remodelling Cell.* 2003 ; 115:151-162
- American Thyroid Association. 2012. *Iodine Deficiency.* Diakses tanggal 23 Februari 2013 dari <http://www.thyroid.org/iodine-deficiency>.
- Bex M, Bouillon R. Growth hormone and bone health. *Horm Res.* 2003;60 (suppl 3) 80-86
- Bilezikian JP, Morishima A, Bell J, et al. Increased bone mass as a result of estrogen therapy in a man with aromatase deficiency. *N Engl J Med.* 1998;339:559-603
- Boyages SC. Clinical Review 49. Iodine deficiency disorders. *J Clin Endocrinol Metab.* 1993; 77:587-591.
- C.E.Lowe,E.D. Bird, and W.C. Thomas, JR. Hyperealcemia in Myxedema. The journal of clinical endocrinology and metabolism. 1962. 22:261-267. Diambil dari situs <http://jcem.endojournals.org/search?Fulltext=calcium+hypothyroid&submit=yes&excludeflag=translationalhighlights&x=33&y=6>
- Calcium Homeostasis In Children With Thyroid Or Pituitary Dysfunction : Effect Of Edta Infusion. Pediatric Research (1977) 11, 521-521. Diambil dari situs <http://www.nature.com/pr/journal/VII/n4/abs/pr1977945a.html>.
- Chernecky, C.C., Berger, B.J. 2008. *Laboratory Test and Diagnostic Procedures*, 5<sup>th</sup> edition, Saunders Elvesier, Philadelphia.
- Depkes RI. (2002). Keputusan Menkes RI No. 228/MENKES/SK/III/2002 tentang Pedoman Penyusunan Standar Pelayanan Minimal Rumah Sakit yang Wajib Dilaksanakan Daerah.
- Dorea JG. 2002. Iodine Nutrition and Breast Feeding. *J. Trace Elem Med Biol.* 2002;16 (4):207-20. Diakses tanggal 23 Februari 2013 dari <http://www.ncbi.nlm.nih.gov/pubmed/12530582>.

- Engler H, Oettli RE, Riesen WF. Biochemical markers of bone turnover in patients with thyroid dysfunction and in euthyroid controls: a cross-sectional study. *Clin Chim Acta*. 2009;289:159-172.
- F. Richard Bringhurst, Marie B. Demay, Henry M. Kronenberg. *Hormones and disorders of mineral metabolism* dalam buku karangan Shlomo Melmed, Kenneth S. Polonsky, P. Reed Larsen, Henry M. Kronenberg "Williams Textbook of Endocrinology". 12<sup>th</sup> edition. USA : Saunders Elvesier. 2011 Hal 1237-1294.
- Giustina A, Mazziotti G, Canalis E. Growth hormone, insulin-like growth factors, and the skeleton, *Endocr Rev*. 2008;29:535-559.
- Grebén B, Zavacki AM, Ribich S, et al. Cellular and molecular basis of deiodinase-regulated thyroid hormone signalling. *Endocr Rev*. 2008;29:898-938.
- Greenspan SL, Greenspan FS. *The effect of thyroid hormone on skeletal integrity*. Ann Intern Med. 1999;130:750-758
- Guyton, A.C., Hall, J.E. 2008. *Buku Ajar Fisiologi Kedokteran*, Edisi 11. Penerbit Buku Kedokteran EGC, Jakarta.
- Guyton, *Fisiologi Manusia dan Mekanisme Penyakit. Edisi Revisi*. Departemen of physiologi and Biophysics. Mississippi. 1991.
- Hershman JM. *Perchlorate and thyroid function : what are the environmental issues?* Thyroid. 2005;15:427-431
- Hofbauer LC, Gori F, Riggs BL, et al. Stimulation of osteoprotegerin ligand and inhibition of osteoprotegerin production by glucocorticoids in human osteoblastic lineage cells: potential paracrine mechanisms of glucocorticoid-induced osteoporosis. *Endocrinology*. 1999;140:4382-4389
- Holick MF, Shao Q, Liu WW, et al. The vitamin D content of fortified milk and infant formula. *N Engl J Med*. 2002;326:1178-1181.
- Hollowell JG, Staehling NW, Hannon WH, et al. Iodine nutrition in the United States-trends and public health implications : iodine excretion data from National Health and Nutrition Examination Surveys I and III (1971-1974 and 1988-1994). *J Clin Endocrinol*. 2000;142:2401-2409

- Kongres Nasional II Perkumpulan Endokrinologi Indonesia (Konas II Perkeni). Surabaya, 14-18 Oktober 1989. *Buku Naskah Lengkap I*. EDITOR : Askandar Tjokroprawiro, Made Sukahatya, FX. Budianto Suhadi, Ari Sutjahyo, Haris Tandra.
- Lewandrowski, K. 2002. *Clinical Chemistry*, Lippincott Williams and Wilkins, Philadelphia.
- Lubis, P. Chairuddin. 2003. *Peranan Air Susu Ibu dalam Mencegah Diare dan Penyakit Usus Lainnya*. Digitalized by USU Digital Library.
- Miller MD, Crofton KM, Rice DC, et al. Thyroid-disrupting chemicals : interpreting upstream biomarkers of adverse outcomes. *Environ Health Perspect*. 2009;117:1033-1041.
- Moehji, S. 1988. *Pemeliharaan Gizi Bayi dan Balita*. Bharatara Karya Aksara, Jakarta.
- Mayor-Mileur LJ, Slater J, Jordan KC, et al. IGF-1 and IGF-binding protein and bone mass, geometry, and strength: relation to metabolic control in adolescent girls with type 1 diabetes. *J Bone Miner Res*. 2008;23:1884-1891.
- Murphy E, Williams Gr. The thyroid and the skeleton. *Clin Endocrinol (Oxf)*. 2004;61:285-298.
- Nicoll, D., McPhee, S.J., Pignone, M., Lu, C.M. 2008. *Pocket Guide to Diagnostic Test*, 5<sup>th</sup> edition, McGraw-Hill, New York.
- Pearce EN, Braverman LE. Environmental pollutants and the thyroid. Best Pract Res Clin Endocrinol Metab. 2009;23:801-813.
- Pereira RC, Jorgetti V, Canalis E. Triiodothyronine induces collagenase-3 and gelatinase B expression on murine osteoblasts. *Am J Physiol*. 2005;277:E496-E504.
- Prof. Dr. Agung Pranoto, dr. MSc.Sp.PD-KEMD. 2009. *Management Hyperthyroid and Hypothyroid*. Surabaya : Universitas Airlangga.
- Pudjiadi, 1991. Ilmu Gizi Klinis pada Anak. Edisi Keempat. Penerbit FK UI, Jakarta.

- Rivkess SA, Bode HH, Crawford JD. Long-term growth in juvenile acquired hypothyroidism : the failure to achieve normal adult stature. *N Engl J Med.* 1988;31:599-602.
- Setiyohadi,B.2006. *Buku Ajar Ilmu Penyakit Dalam I*, jilid II edisi IV. Pusat Penerbitan Departemen Ilmu Penyakit Dalam FKUI, Jakarta.
- Suhardjo, 1986. *Pangan, Gizi dan Pertanian*, UI Press, Jakarta.
- Sun L, Vukicevic S, baliram R, et al.. Intermittent recombinant TSH injections prevent ovariectomy-induced bone loss. *Proc Natl Acad Sci U S A.* 2008;105:4289-4294.
- Williams GR. Neurodevelopmental and neurophysiological actions of thyroid hormone, *J Neuroendocrinol.* 2008;20:784-794.
- Zimmerman MB. Iodine deficiency. *Endocr Rev.* 2009;30:376-408
- Zulkarnaen (2003). *Spektrum Gangguan Akibat Kekurangan Iodium*. 2001. Surabaya : Pustaka Raya