

DAFTAR PUSTAKA

- Al Khusna, N.P.R., Hidayah, D. and Giri Moelyo, A. 2024. Perbedaan Perubahan Kadar Hormon Tiroid pada Bayi Kurang Bulan melalui Pemeriksaan Fungsi Tiroid Serial', *Sari Pediatri*, 26(2), p. 85. Available at: <https://doi.org/10.14238/sp26.2.2024.85-90>.
- American Society for Reproductive Medicine .2012. Multiple pregnancy and birth: Twins, triplets, and high-order multiples. A guide for patients', *Patient Information Series*, pp. 1–20. Available at: www.ReproductiveFacts.org.
- Ardinata, D. 2024. Konsep dasar kelenjar dan hormon, in Nurhaeni (ed.). MEGA PRESS NUSANTARA, pp. 22–23.
- Aryenti, A.S. 2022. *Anatomi Endokrin, Universitas Yarsi*. Available at: https://simdos.unud.ac.id/uploads/file_penelitian_1_dir/50ad33eccd269271ca585795f48cf2b4.pdf.
- Carrascosa, A. *et al.* 2004. Thyroid function in seventy-five healthy preterm infants thirty to thirty-five weeks of gestational age: A prospective and longitudinal study during the first year of life, *Thyroid*, 14(6), pp. 435–442. Available at: <https://doi.org/10.1089/105072504323150741>
- Clapin, H. *et al.* 2014. Factors influencing neonatal thyroid-stimulating hormone concentrations as a measure of population iodine status, *Journal of Pediatric Endocrinology and Metabolism*, 27(1–2), pp. 101–106. Available at: <https://doi.org/10.1515/jpem-2013-0189>.
- Chung, H.R. 2019. Screening and management of thyroid dysfunction in preterm infants, *Annals of Pediatric Endocrinology and Metabolism*, 24(1), pp. 15–21. Available at: <https://doi.org/10.6065/apem.2019.24.1.15>.
- Decroli, E. and Kam, A. 2017. Dampak Klinis Thyroid-Stimulating Hormone, *Jurnal Kesehatan Andalas*, 6(1), p. 222. Available at: <https://doi.org/10.25077/jka.v6i1.674>.
- Di Dalmazi, G. *et al.* 2020. A Detailed Analysis of the Factors Influencing Neonatal TSH: Results From a 6-Year Congenital Hypothyroidism Screening Program, *Frontiers in Endocrinology*, 11(July), pp. 1–11. Available at: <https://doi.org/10.3389/fendo.2020.00456>.
- Dinas Kesehatan Provinsi Lampung. 2023. Profil Kesehatan Provinsi Lampung. Tahun 2023. Lampung.
- Gulo, W. 2002. Buku Metodologi Penelitian, Jakarta. Jakarta: Gramedia Widiasarana Indonesia.
- Herbstman, J. *et al.* 2008. Maternal Infant and Delivery Factors Associated with Neonatal Thyroid Hormone Status, *Thyroid* 18(1). Available at: <https://doi.org/10.1018/thy.2007.0180>

- Herman. 2020. The Relationship of Family Roles and Attitudes in Child Care With Cases of Caput Succedeneum in Rsud Labuang Baji, Makassar City in 2018, *the Relationship of Family Roles and Attitudes in Child Care With Cases of Caput Succedeneum in Rsud Labuang Baji, Makassar City in 2018*, 1(2), pp. 1–4.
- Husna A, B.S. 2017. Metodologi Penelitian dan Statistik. Badan Pengembangan dan Pemberdayaan dan Sumber Daya Manusia Kesehatan
- Iskandar. 2021. Kehamilan dengan Hipertiroid, *Jurnal Kedokteran Nanggroe Medika*, 4(1), pp. 16–21.
- Kemenkes, R. 2014. Peraturan Menteri Kesehatan RI No. 78 Tahun 2014 Tentang Skrining Hipotiroid Kongenital. Jakarta.
- Kemenkes, R. 2016. *SKRINING HIPOTIROID KONGENITAL*. Edited by dr. F. Mranani.
- Kementerian Kesehatan Republik Indonesia .2023. KMK RI No HK.01.7/Menkes/2015/2023/ tentang Petunjuk Teknis Integrasi Pelayanan Kesehatan Primer, *Kemenkes RI*, pp. 1–19. Available at: http://www.scopus.com/inward/record.url?eid=2-s2.0-84865607390&partnerID=tZOtx3y1%0Ahttp://books.google.com/books?hl=en&lr=&id=2LIMMD9FVXkC&oi=fnd&pg=PR5&dq=Principles+of+Digital+Image+Processing+fundamental+techniques&ots=HjrHeuS_.
- Kurniawan, L.B. 2020. Congenital Hypothyroidism: Incidence, Etiology and Laboratory Screening, *Indonesian Journal of Clinical Pathology and Medical Laboratory*, 26(3), pp. 375–380. Available at: <https://doi.org/10.24293/ijcpml.v26i3.1527>.
- LaFranchi, S.H. 2021. Thyroid Function in Preterm/Low Birth Weight Infants: Impact on Diagnosis and Management of Thyroid Dysfunction', *Frontiers in Endocrinology*, 12(June), pp. 1–9. Available at: <https://doi.org/10.3389/fendo.2021.666207>.
- Lee, S.Y. 2016. Perinatal factors associated with neonatal thyroid-stimulating hormone in normal newborns, *Annals of Pediatric Endocrinology and Metabolism*, 21(4), pp. 206–211. Available at: <https://doi.org/10.6065/apem.2016.21.4.206>
- Lee, J.H. et al. 2015. Thyroid dysfunction in very low birth weight preterm infants, *Korean Journal of Pediatrics*, 58(6), pp. 224–229. Available at: <https://doi.org/10.3345/kjp.2015.58.6.224>.
- Lestari, Y.D. 2023. Komplikasi Hipotiroid dalam Kehamilan: Systematic Review, *Jurnal Kedokteran dan Kesehatan*, 19(2), p. 187. Available at: <https://doi.org/10.24853/jkk.19.2.187-196>. Ng, S.M. et al. 2011. Multivariate analyses of factors that affect neonatal screening thyroid stimulating hormone', *Journal of Pediatric Endocrinology and Metabolism*, 24(9–10),

pp. 727–732. Available at: <https://doi.org/10.1515/JPEM.2011.234>.

Montaner-Ramón, A. *et al.* 2022. Thyroid function in < 32 weeks gestation preterm infants', *Anales de Pediatría*, 96(2), pp. 130–137. Available at: <https://doi.org/10.1016/j.anpedi.2020.10.023>.

Ng, S.M. *et al.* 2011. Multivariate analyses of factors that affect neonatal screening thyroid stimulating hormone', *Journal of Pediatric Endocrinology and Metabolism*, 24(9–10), pp. 727–732. Available at: <https://doi.org/10.1515/JPEM.2011.234>.

Obiechina, N.J. *et al.* 2011. Twin versus singleton pregnancies: The incidence, pregnancy complications, and obstetric outcomes in a Nigerian tertiary hospital, *International Journal of Women's Health*, 3(1), pp. 227–230. Available at: <https://doi.org/10.2147/ijwh.s22059>.

Pirahanchi Y, Toro F, Jialal I. Physiology, Thyroid Stimulating Hormone. [Updated 2023 May 1]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK499850/>

Radovick S, M.H. 2018. *Pediatric endocrinology, Pediatric Annals*. Available at: <https://doi.org/10.3928/19382359-20171214-05>.

Rastogi, M. V and Lafranchi, S.H. 2010. Congenital hypothyroidism Definition and classification, *Orphanet Journal of Rare Diseases*, 5(17), pp. 1–22. Available at: <https://ojrd.biomedcentral.com/track/pdf/10.1186/1750-1172-5-17?site=ojrd.biomedcentral.com>.

Rahayu, E.P., Irfani, F.N. and Shafriani, N.R. 2024. PENGARUH BERAT LAHIR DAN USIA GESTASI TERHADAP KADAR THYROID STIMULATING HORMONE (TSH) DAN FREE THYROXINE (FT4) PADA NEONATUS', 5, pp. 10941–10949.

Rose, S.R. *et al.* 2006. Update of newborn screening and therapy for congenital hypothyroidism, *Pediatrics*, 117(6), pp. 2290–2303. Available at: <https://doi.org/10.1542/peds.2006-0915>.

Sarapura, V.D. and Samuel, M.H. 2017. *Thyroid-Stimulating Hormone, The Pituitary: Fourth Edition*. Available at: <https://doi.org/10.1016/B978-0-12-804169-7.00006-4>.

Suhag, A. and Berghella, V. 2013. Intrauterine Growth Restriction (IUGR): Etiology and Diagnosis', *Current Obstetrics and Gynecology Reports*, 2(2), pp. 102–111. Available at: <https://doi.org/10.1007/s13669-013-0041-z>.

Tandra, H. 2011. Mencegah dan Mengatasi Penyakit Tiroid'. PT. Gramedia Pustaka Utama, p. 17 of 182.

- Vigone, M.C. *et al.* 2014. Evolution of thyroid function in preterm infants detected by screening for congenital hypothyroidism', *Journal of Pediatrics*, 164(6), pp. 1296–1302. Available at: <https://doi.org/10.1016/j.jpeds.2013.12.048>.
- Yati, N., Utari, A. and Tridjaja, B. 2017. Diagnosis dan tata laksana hipotiroid kongenital', *Badan penerbit ikatan dokter anak indonesia*, pp. 1–21. Available at: <http://spesialis1.ika.fk.unair.ac.id/wp-content/uploads/2017/03/Panduan-Praktik-Klinis-Diagnosis-dan-Tata-Laksana-Hipotiroid-Kongenital.pdf>.
- Yoon, S.A. *et al.* 2019. Initial and delayed thyroid-stimulating hormone elevation in extremely low-birth-weight infants', *BMC Pediatrics*, 19(1), pp. 1–9. Available at: <https://doi.org/10.1186/s12887-019-1730-1>.