

## DAFTAR PUSTAKA

- Bertinato, J. (2021). Iodine nutrition: Disorders, monitoring and policies. In *Advances in Food and Nutrition Research* (1st ed., Vol. 96). Elsevier Inc.  
<https://doi.org/10.1016/bs.afnr.2021.01.004>
- Brunner & Sudarth. (2016). Textbook of Medical-Surgical Nursing. In *Brunner & Sudarth's Canadian Textbook of Medical-Surgical Nursing*.
- Crosby, H., Pontoh, V., & Marselus, A. M. (2016). Pola kelainan tiroid di RSUP Prof . Dr . R . D . Kandou Manado periode Januari 2013-2015. *Jurnal E-Clinic (ECI)*, 4(1), 430–437.
- Dineva, M., Fishpool, H., Rayman, M. P., Mendis, J., & Bath, S. C. (2020). Systematic review and meta-analysis of the effects of iodine supplementation on thyroid function and child neurodevelopment in mildly-to-moderately iodine-deficient pregnant women. *American Journal of Clinical Nutrition*, 112(2), 389–412. <https://doi.org/10.1093/ajcn/nqaa071>
- Farebrother, J., Zimmermann, M. B., & Andersson, M. (2019). Excess iodine intake: sources, assessment, and effects on thyroid function. *Annals of the New York Academy of Sciences*, 1446(1), 44–65.  
<https://doi.org/10.1111/nyas.14041>

- Hadisaputra S, D. (2014). Aspek Sosial Kultural Pada Program Penanggulangan GAKY. In *Badan Penerbit UNDIP, Semarang*.  
<http://digilib.unimus.ac.id/files/disk1/105/jtptunimus-gdl-twinartipk-5250-3-bab2.pdf%0A>
- Hassan, M. S. Al, Saafan, T., Ansari, W. El, Ansari, A. A. Al, Zirie, M. A., Farghaly, H., & Abdelaal, A. (2018). *The largest reported papillary thyroid carcinoma arising in struma ovarii and metastasis to opposite ovary : case report and review of literature*. 1–9.
- Liska, J., Altanerova, V., Galbavy, Š., Stvrtina, S., & Brtko, J. (2015). Thyroid tumors: Histological classification and genetic factors involved in the development of thyroid cancer. *Endocrine Regulations*, 39(3), 73–83.
- Liu, X., Sun, J., Fang, W., Xu, Y., Zhu, Z., & Liu, Y. (2021). Current Iodine Nutrition Status and Morbidity of Thyroid Nodules in Mainland China in the Past 20 Years. *Biological Trace Element Research*, 199(12), 4387–4395.  
<https://doi.org/10.1007/s12011-020-02565-2>
- Mohammadi, M., Azizi, F., & Hedayati, M. (2018). Iodine deficiency status in the WHO Eastern Mediterranean Region: a systematic review. *Environmental Geochemistry and Health*, 40(1), 87–97. <https://doi.org/10.1007/s10653-017-9911-z>
- Peterson, M. E. (2014). *Feline hyperthyroidism : an animal model for toxic nodular goiter*. 97–114. <https://doi.org/10.1530/JOE-14-0461>
- Rochau, U., Qerimi Rushaj, V., Schaffner, M., Schönhensch, M., Stojkov, I., Jahn, B., Hubalewska-Dydejczyk, A., Erlund, I., Thuesen, B. H., Zimmermann, M., Moreno-Reyes, R., Lazarus, J. H., Völzke, H., & Siebert,

- U. (2020). Decision-Analytic Modeling Studies in Prevention and Treatment of Iodine Deficiency and Thyroid Disorders: A Systematic Overview. In *Thyroid* (Vol. 30, Issue 5). <https://doi.org/10.1089/thy.2018.0776>
- Su, Y., Zhang, Y. L., Zhao, M., Zhang, H. Q., Zhang, X., Guan, Q. B., Yu, C. X., Shao, S. S., & Xu, J. (2019). Association between Thyroid Nodules and Volume and Metabolic Syndrome in an Iodine-Adequate Area: A Large Community-Based Population Study. *Metabolic Syndrome and Related Disorders*, 17(4), 217–222. <https://doi.org/10.1089/met.2018.0094>
- Taylor, P. N., Albrecht, D., Scholz, A., Gutierrez-Buey, G., Lazarus, J. H., Dayan, C. M., & Okosieme, O. E. (2018). Global epidemiology of hyperthyroidism and hypothyroidism. *Nature Reviews Endocrinology*, 14(5), 301–316. <https://doi.org/10.1038/nrendo.2018.18>
- Vural, M., Koc, E., Evliyaoglu, O., Acar, H. C., Aydin, A. F., Kucukgergin, C., Apaydin, G., Erginoz, E., Babazade, X., Sharifova, S., Perk, Y., & Tunç, T. (2021). Iodine status of Turkish pregnant women and their offspring: A national cross-sectional survey. *Journal of Trace Elements in Medicine and Biology*, 63. <https://doi.org/10.1016/j.jtemb.2020.126664>
- Wang, Y., Cui, Y., Chen, C., Duan, Y., Wu, Y., Li, W., Zhang, D. D., Li, F., & Hou, C. (2020). Stopping the supply of iodized salt alone is not enough to make iodine nutrition suitable for children in higher water iodine areas: A cross-sectional study in northern China. *Ecotoxicology and Environmental Safety*, 188(September), 109930. <https://doi.org/10.1016/j.ecoenv.2019.109930>
- Wiseman, S. (2019). Asuhan Keperawatan Pada Klien Tn.A Dengan Struma

Nodusa Non Toxic di Ruang Bougenvile RSUD Kota Yogyakarta. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.

Yuniastuti, A. (2014). Nutrisi mikromineral dan kesehatan. *Nutrisi Mikromineral Dan Kesehatan*, 1, 160.

