Australian Government
Repatriation Medical Authority

HYPOTHYROIDISM

RMA ID Number	Reference List for RMA376-3 as at December 2021

65073	Abraham-Nordling M, Bystrom K, Torring O, et al (2011). Incidence of hyperthyroidism in Sweden. Eur J Endocrinol, 165(6): 899-905.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] A ATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
99434	Ahmadieh H, Salti I (2013). Tyrosine kinase inhibitors induced thyroid dysfunction: a review of its incidence, pathophysiology, clinical relevance, and treatment. Biomed Res Int, 2013: 725410.
101702	Albehair MA, Alagga AA, Ghulam WZ, et al (2021). Thyroid storm: unusual presentation and complication. Cureus, 13(1): e12483.
99437	Alexander EK, Pearce EN, Brent GA, et al (2017). 2017 Guidelines of the American Thyroid Association for the Diagnosis and Management of Thyroid Disease During Pregnancy and the Postpartum. Thyroid, 27(3): 315-89.
101703	Ali SH, Aljenaee K, Wan Mahmood WA, et al (2017). Pomalidomide-induced hypothyroidism. Endocrinol Diabetes Metab Case Rep, 2017: 17-0110.
101878	Amouzegar A, Ghaemmaghami Z, Beigy M, et al (2017). Natural course of euthyroidism and clues for early diagnosis of thyroid dysfunction: Tehran Thyroid Study. Thyroid, 27(5): 616-25.
101739	Andersen SL, Carle A, Olsen J, et al (2016). Hypothyroidism incidence in and around pregnancy: a Danish nationwide study. Eur J Endocrinol, 175(5): 387-93.
101705	Andersen SL, Nielsen KK, Kristensen SR (2021). The interrelationship between pregnancy, venous thromboembolism, and thyroid disease: a hypothesis-generating review. Thyroid Res, 14(1): 12.
101704	Andersen SL, Olsen J, Wu CS, et al (2014). Smoking reduces the risk of hypothyroidism and increases the risk of hyperthyroidism: evidence from 450,842 mothers giving birth in Denmark. Clin Endocrinol (Oxf), 80(2): 307-14.
99944	Andersson EM, Scott K, Xu Y, et al (2019). High exposure to perfluorinated compounds in drinking water and thyroid disease. A cohort study from Ronneby, Sweden. Environ Res, 176: 108540.
66962	Antonelli A, Ferri C, Fallahi P, et al (2007). Clinical and subclinical autoimmune thyroid disorders in systemic sclerosis. Eur J Endocrinol, 156(4): 431-7.
101706	Antonelli A, Ferri C, Pampana A, et al (2004). Thyroid disorders in chronic hepatitis C. Am J Med, 117(1): 10-3.
65350	Aoki Y (2001). Polychlorinated biphenyls, polychlorinated dibenzo-p-dioxins, and polychlorinated dibenzofurans as endocrine disrupters--what we have learned from Yusho disease. Environ Res, 86(1): 2-11.

62543	Arisawa K, Takeda H, Mikasa H (2005). Background exposure to PCDDs/PCDFs/PCBs and its potential health effects: a review of epidemiologic studies. J Med Invest, 52(1-2): 10-21.
64576	Asvold BO, Vatten LJ, Midthjell K, et al (2012). Serum TSH within the reference range as a predictor of future hypothyroidism and hyperthyroidism: 11-year follow-up of the HUNT study in Norway. J Clin Endocrinol Metab, 97(1): 93-9.
102516	Australian Medicines Handbook (2021). Amiodarone. Retrieved 12 October 2021, from https://amhonline.amh.net.au/chapters/cardiovascular-drugs/drugs-arrhythmias/antiarrhythmics/amiodarone
66008	Australian National Health and Medical Research Council (NHMRC) and the New Zealand Ministry of Health (MoH) (2006). Nutrient reference values for Australia and New Zealand including recommended dietary intakes: Calcium. Retrieved 7 December 2012, from http://www.nhmrc.gov.au/guidelines/publications/n35-n36-n37
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
101730	Aw DK, Sinha RA, Tan HC, et al (2014). Studies of molecular mechanisms associated with increased deiodinase 3 expression in a case of consumptive hypothyroidism. J Clin Endocrinol Metab, 99(11): 3965-71.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. Br J Radiol, 88(1054): 20150169.
100834	Azran C, Hanhan-Shamshoum N, Irshied T, et al (2021). Hypothyroidism and levothyroxine therapy following bariatric surgery: a systematic review, meta-analysis, network meta-analysis, and meta-regression. Surg Obes Relat Dis, 17(6): 1206-17.
21386	Babic Leko M, Gunjaca I, Pleic N, et al (2021). Environmental factors affecting thyroid-stimulating hormone and thyroid hormone levels. Int J Mol Sci, 22(12): 6521.
67053	Bae WK, Shim HJ, Choi YD, et al (2009). Severe hypothyroidism induced by thyroid metastasis of cholangiocarcinoma. Cancer Res Treat, 41(1): 56-8.

64577	Bakhshandeh M, Hashemi B, Mahdavi SR, et al (2012). Evaluation of thyroid disorders during head-and-neck radiotherapy by using functional analysis and ultrasonography. Int J Radiat Oncol Biol Phys, 83(1): 198-203.
64924	Bandyopadhyay SK, Bandyopadhyay R, Dutta A (2006). Isolated massive thyroid metastasis in lung cancer. Singapore Med J, 47(4): 324-6.
64848	Baronio F, Battisti L, Radetti G (2011). Central hypothyroidism following chemotherapy for acute lymphoblastic leukemia. J Pediatr Endocrinol Metab, 24(11-12): 903-6.
99093	Bartalena L, Bogazzi F, Chiovato L, et al (2018). 2018 European Thyroid Association (ETA) Guidelines for the management of amiodarone-associated thyroid dysfunction. Eur Thyroid J, 7(2): 55-66.
101707	Basile V, Puglisi S, Calabrese A, et al (2020). Unwanted hormonal and metabolic effects of postoperative adjuvant mitotane treatment for adrenocortical cancer. Cancers (Basel), 12(9): 2615.
101708	Batista AS, Zane LL, Smith LM (2017). Burn-induced myxedema crisis. Clin Pract Cases Emerg Med, 1(2): 98-100.
101709	Batool N, Elahi S, Saleem N, et al (2017). Thyroid dysfunction in non-interferon treated hepatitis C patients residing in hepatitis endemic area. Biomed Res Int, 2017: 2390812.
61193	Batterman AR, Cook PM, Lodge KB, et al (1989). Methodology used for a laboratory determination of relative contributions of water, sediment and food chain routes of uptake for 2,3,7,8-TCDD bioaccumulation by lake trout in Lake Ontario. Chemosphere, 19(1-6): 451-8.
61194	Baughman R, Meleson M (1973). An analytical method for detecting TCDD (dioxin): levels of TCDD in samples from Vietnam. Environ Health Perspect, 5: 27-35.
99191	Beck-Peccoz P, Rodari G, Giavoli C, et al (2017). Central hypothyroidism - a neglected thyroid disorder. Nat Rev Endocrinol, 13(10): 588-98.
102641	Bein M, Yu OH, Grandi SM, et al (2021). Levothyroxine and the risk of adverse pregnancy outcomes in women with subclinical hypothyroidism: a systematic review and meta-analysis. BMC Endocr Disord, 21(1): 34.
66169	Beltran S, Lescure FX, El Esper E, et al (2006). Subclinical hypothyroidism in HIV-infected patients is not an autoimmune disease. Horm Res, 66(1): 21-6.
100416	Benvenga S (2020). L-T4 therapy in the presence of pharmacological interferents. Front Endocrinol (Lausanne), 11: 607446.
101155	Benvenga S, Klose M, Vita R, et al (2018). Less known aspects of central hypothyroidism: Part 1 - Acquired etiologies. J Clin Transl Endocrinol, 14: 25-33.
99096	Bhattacharya S, Goyal A, Kaur P, et al (2020). Anticancer drug-induced thyroid dysfunction. Eur Endocrinol, 16(1): 32-9.
64574	Biondi B (2010). Thyroid and obesity: an intriguing relationship. J Clin Endocrinol Metab, 95(8): 3614-7.
67008	Biondi B, Cooper DS (2008). The clinical significance of subclinical thyroid dysfunction. Endocr Rev, 29(1): 76-131.
102642	Blair RA, Leaf RK, Leaf DE (2019). A case of severe hypothyroidism due to lenalidomide. Clin Case Rep, 7(9): 1747-9.
65345	Boas M, Feldt-Rasmussen U, Main KM (2012). Thyroid effects of endocrine disrupting chemicals. Mol Cell Endocrinol, 355(2): 240-8.
67069	Bocchetta A, Loviselli A (2006). Lithium treatment and thyroid abnormalities. Clin Pract Epidemiol Ment Health, 2: 23.
67054	Bongiovanni M, Adorni F, Casana M, et al (2006). Subclinical hypothyroidism in HIV-infected subjects. J Antimicrob Chemother, 58(5): 1086-9.

99896	Booms S, Hill E, Kulhanek L, et al (2016). Iodine deficiency and hypothyroidism from voluntary diet restrictions in the US: case reports. Pediatrics, 137(6): e20154003.
99739	Boronat M (2020). Central hypothyroidism or subclinical hyperthyroidism: can they be confused with each other? Endocrinol Diabetes Metab Case Rep, 2020: 20-0059.
65795	Bou Khalil R, Richa S (2011). Thyroid adverse effects of psychotropic drugs: a review. Clin Neuropharmacol, 34(6): 248-55. [Abstract]
95311	Brahmer JR, Abu-Sbeih H, Ascierto PA, et al (2021). Society for Immunotherapy of Cancer (SITC) clinical practice guideline on immune checkpoint inhibitor-related adverse events. J Immunother Cancer, 9(6): e002435.
65912	Brauer VF, Below H, Kramer A, et al (2006). The role of thiocyanate in the etiology of goiter in an industrial metropolitan area. Eur J Endocrinol, 154(2): 229-35.
65608	Brent GA, Weetman AP (2016). Hypothyroidism and thyroiditis. Williams Textbook of Endocrinology, 13th Edition, Chapter 13: 416-48.
101439	Bridwell RE, Willis GC, Gottlieb M, et al (2021). Decompensated hypothyroidism: A review for the emergency clinician. Am J Emerg Med, 39: 207-12.
99098	Brook I (2019). Supportive thyroiditis in children and adolescents. Retrieved 1 March 2021, from https://www.uptodate.com/contents/suppurative-thyroiditis-in-children-and-adolescents
65718	Buffler PA, Ginevan ME, Mandel JS, et al (2011). The Air Force health study: an epidemiologic retrospective. Ann Epidemiol, 21(9): 673-87.
99193	Burch HB (2019). Drug effects on the thyroid. N Engl J Med, 381(8): 749-61.
99101	Burch HB (2021). Infiltrative thyroid disease. Retrieved 1 March 2021, from https://www.uptodate.com/contents/infiltrative-thyroid-disease
99102	Burman KD (2019). Overview of thyroiditis. Retrieved 25 February 2021, from https://www.uptodate.com/contents/overview-of-thyroiditis
102643	Calsolaro V, Pasqualetti G, Niccolai F, et al (2017). Thyroid disrupting chemicals. Int J Mol Sci, 18(12): 2583.
65351	Calvert GM, Sweeney MH, Deddens J, et al (1999). Evaluation of diabetes mellitus, serum glucose, and thyroid function among United States workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. Occup Environ Med, 56(4): 270-6.
100948	Campos E, Freire C (2016). Exposure to non-persistent pesticides and thyroid function: A systematic review of epidemiological evidence. Int J Hyg Environ Health, 219(6): 481-97.
64927	Cansu A, Serdaroglu A, Camurdan O, et al (2006). The evaluation of thyroid functions, thyroid antibodies, and thyroid volumes in children with epilepsy during short-term administration of oxcarbazepine and valproate. Epilepsia, 47(11): 1855-9.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. Radiat Res, 167(4): 396-416.
63763	Caron P (2021). Thyroiditis and SARS-CoV-2 pandemic: a review. Endocrine, 72(2): 326-31.
45909	Carpenter DO (2006). Polychlorinated biphenyls (PCBs): routes of exposure and effects on human health. Rev Environ Health, 21(1): 1-23.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.

51218	Carter Y, Sippel RS, Chen H (2014). Hypothyroidism after a cancer diagnosis: etiology, diagnosis, complications, and management. Oncologist, 19(1): 34-43.
99109	Centers for Disease Control and Prevention (2020). Pneumocystis pneumonia. Retrieved 1 March 2021, from https://www.cdc.gov/fungal/diseases/pneumocystis-pneumonia/index.html
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
50409	Chaker L, Bianco AC, Jonklaas J, et al (2017). Hypothyroidism. Lancet, 390(10101): 1550-62.
99120	Chakraborty U, Ghosh S, Chandra A, et al (2020). Subacute thyroiditis as a presenting manifestation of COVID-19: a report of an exceedingly rare clinical entity. BMJ Case Rep, 13(12): e239953.
65914	Chandra AK, Mukhopadhyay S, Lahari D, et al (2004). Goitrogenic content of Indian cyanogenic plant foods & their in vitro anti-thyroidal activity. Indian J Med Res, 199(5): 180-5.
102644	Cheung YM, Van K, Lan L, et al (2019). Hypothyroidism associated with therapy for multi-drug-resistant tuberculosis in Australia. Intern Med J, 49(3): 364-72.
102645	Chiovato L, Magri F, Carle A (2019). Hypothyroidism in context: where we've been and where we're going. Adv Ther, 36(Suppl 2): 47-58.
66967	Chowta MN, Chowta NK (2006). Hypothyroidism caused by thalidomide. Indian J Med Sci, 60(10): 424-6.
67055	Chu M, Seltzer TF (2010). Myxedema coma induced by ingestion of raw bok choy. N Engl J Med, 362(20): 1945-6.
100945	Chung AY, Tran TB, Brumund KT, et al (2012). Metastases to the thyroid: a review of the literature from the last decade. Thyroid, 22(3): 258-68.
67300	Clemens K, Payne W, Van Uum SH (2011). Central hypothyroidism. Can Fam Physician, 57(6): 677-80.
99123	Clemons J, Gao D, Naam M, et al (2012). Thyroid dysfunction in patients treated with sunitinib or sorafenib. Clin Genitourin Cancer, 10(4): 225-31.
50406	Cohen HN, Beastall GH, Ratcliffe WA, et al (1980). Effects on human thyroid function of sulphonamide and trimethoprim combination drugs. Br Med J, 281(6241): 646-7.
50405	Colaci M, Malatino L, Antonelli A, et al (2018). Endocrine disorders associated with hepatitis C virus chronic infection. Rev Endocr Metab Disord, 19(4): 397-403.
67056	Cooper DS (2001). Clinical practice. Subclinical hypothyroidism. N Engl J Med, 345(4): 260-5.
50106	Coutinho J, Santos CR, Rocha E (2019). Hypothyroidism and chronic kidney disease: An undervalued two-way relationship. Port J Nephrol Hypert, 33(4): 222-6.
65346	Crofton KM (2008). Thyroid disrupting chemicals: mechanisms and mixtures. Int J Androl, 31(2): 209-23.
64568	Crosslin KL, Wiginton KL (2011). Sex differences in disease severity among patients with systemic lupus erythematosus. Gend Med, 8(6): 365-71.
67007	Dallaire R, Dewailly E, Pereg D, et al (2009). Thyroid function and plasma concentrations of polyhalogenated compounds in Inuit adults. Environ Health Perspect, 117(9): 1380-6.
102646	Daniels GH, Vladic A, Brinar V, et al (2014). Alemtuzumab-related thyroid dysfunction in a phase 2 trial of patients with relapsing-remitting multiple sclerosis. J Clin Endocrinol Metab, 99(1): 80-9.

66965	Danilovic DL, Mendes-Correa MC, Chammas MC, et al (2011). Thyroid hormonal disturbances related to treatment of hepatitis C with interferon-alpha and ribavirin. Clinics (Sao Paulo), 66(10): 1757-63.
67057	De Carlucci D Jr, Tavares MR, Obara MT, et al (2008). Thyroid function after unilateral total lobectomy: risk factors for postoperative hypothyroidism. Arch Otolaryngol Head Neck Surg, 134(10): 107-9.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a
66960	Delikoukos S, Mantzos F (2007). Thyroid storm induced by trauma due to spear fishing-gun trident impaction in the neck. Emerg Med J, 24(5): 355-6.
67058	Demirkaya M, Sevinir B, Saglam H, et al (2011). Thyroid functions in long-term survivors of pediatric Hodgkin's lymphoma treated with chemotherapy and radiotherapy. J Clin Res Pediatr Endocrinol, 3(2): 89-94.
64569	Desai J, Yassa L, Marqusee E, et al (2006). Hypothyroidism after sunitinib treatment for patients with gastrointestinal stromal tumors. Ann Intern Med, 145(9): 660-4.
67303	Diamanti-Kandarakis E, Bourguignon JP, Giudice LC, et al (2009). Endocrine-disrupting chemicals: an Endocrine Society scientific statement. Endocr Rev, 30(4): 293-342.
65919	Doerge DR, Sheehan DM (2002). Goitrogenic and estrogenic activity of soy isoflavones. Environ Health Perspect, 110(Suppl 3): 349-53.
66966	Dutta P, Bhansali A, Masoodi SR, et al (2007). Predictors of outcome in myxoedema coma: a study from a tertiary care centre. Crit Care, 12(1): R1.
65074	Edwards CQ, Kelly TM, Ellwein G, et al (1983). Thyroid disease in hemochromatosis. Increased incidence in homozygous men. Arch Intern Med, 143(10): 1890-3.
67070	Effraimidis G, Strieder TG, Tijssen JP, et al (2011). Natural history of the transition from euthyroidism to overt autoimmune hypo- or hyperthyroidism: a prospective study. Eur J Endocrinol, 164(1): 107-13.
65921	Egert S, Rimbach G (2011). Which sources of flavonoids: complex diets or dietary supplements? Adv Nutr, 2(1): 8-14.
49239	Eledrisi MS (2020). Myxedema coma or crisis clinical presentation. Retrieved 11 August 2008, from https://emedicine.medscape.com/article/123577-clinical
49134	Emokpae MA, Akinnuoye IM (2018). Asymptomatic thyroid dysfunction in human immunodeficiency virus-1-infected subjects. J Lab Physicians, 10(2): 130-4.
91039	Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister, Department of Health.
99127	Farebrother J, Zimmermann MB, Andersson M (2019). Excess iodine intake: sources, assessment, and effects on thyroid function. Ann N Y Acad Sci, 1446(1): 44-65.
102647	Fauci AS, Folkers GK, Lane HC (2021). Human immunodeficiency virus disease: AIDS and related disorders. Harrison's Principles of Internal Medicine, 20th Edition, Chapter 197. McGraw Hill.
102648	Feller M, Snel M, Moutzouri E, et al (2018). Association of thyroid hormone therapy with quality of life and thyroid-related symptoms in patients with subclinical hypothyroidism: a systematic review and meta-analysis. JAMA, 320(13): 1349-59.

99455	Fenton SE, Ducatman A, Boobis A, et al (2021). Per- and polyfluoroalkyl substance toxicity and human health review: Current state of knowledge and strategies for informing future research. Environ Toxicol Chem, 40(3): 606-630.
99456	Figaro MK, Clayton W Jr, Usoh C, et al (2011). Thyroid abnormalities in patients treated with lenalidomide for hematological malignancies: Results of a retrospective case review. Am J Hematol, 86(6): 467-70.
49132	Fiore E, Latrofa F, Vitti P (2015). Iodine, thyroid autoimmunity and cancer. Eur Thyroid J, 4(1): 26-35.
65920	Franklyn JA, Boelaert K (2012). Thyrotoxicosis. Lancet, 379(9821): 1155-66.
67020	Galofre JC, Davies TF (2009). Autoimmune thyroid disease in pregnancy: a review. J Womens Health (Larchmt), 18(11): 1847-56.
49130	Ganemo A, Sommerlund M, Vahlquist A (2012). Oral alitretinoin in congenital ichthyosis: a pilot study shows variable effects and a risk of central hypothyroidism. Acta Derm Venereol, 92(3): 256-7.
64928	Gao H, Li C, Mu R, et al (2011). Subclinical hypothyroidism and its association with lupus nephritis: a case control study in a large cohort of Chinese systemic lupus erythematosus patients. Lupus, 20(10): 1035-41.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. Radiat Res, 179(3): 332-42.
65924	Gkountouvas A, Chatjimarkou F, Sevastiadou M, et al (2010). Diffuse goiter and severe hypothyroidism due to metastasis to the thyroid. Case Rep Oncol, 3(3): 439-44.
102649	Gold EB, Blount BC, O'Neill Rasor M, et al (2013). Thyroid hormones and thyroid disease in relation to perchlorate dose and residence near a superfund site. J Expo Sci Environ Epidemiol, 23(4): 399-408.
99130	Goldani LZ, Zavascki AP, Maia AL (2006). Fungal thyroiditis: an overview. Mycopathologia, 161(3): 129-39.
66927	Goldner WS, Sandler DP, Yu F, et al (2010). Pesticide use and thyroid disease among women in the Agricultural Health Study. Am J Epidemiol, 171(4): 455-64.
49129	Goldner WS, Sandler DP, Yu F, et al (2013). Hypothyroidism and pesticide use among male private pesticide applicators in the agricultural health study. J Occup Environ Med, 55(10): 1171-8.
100884	Golekoh MC, Cole CR, Jones NY (2016). Severe hypothyroidism from iodine deficiency associated with parenteral nutrition. JPEN J Parenter Enteral Nutr, 40(8): 1191-3.
97979	Gonzalez-Rodriguez E, Rodriguez-Abreu D (2016). Immune checkpoint inhibitors: Review and management of endocrine adverse events. Oncologist, 21(7): 804-16.
65352	Goodman JE, Kerper LE, Boyce CP, et al (2010). Weight-of-evidence analysis of human exposures to dioxins and dioxin-like compounds and associations with thyroid hormone levels during early development. Regul Toxicol Pharmacol, 58(1): 79-99.
99132	Gopalan M (2020). Thyroid dysfunction induced by amiodarone. Retrieved 8 February 2021, from https://emedicine.medscape.com/article/129033-overview#showall
101887	Gopinath B, Wang JJ, Kifley A, et al (2010). Five-year incidence and progression of thyroid dysfunction in an older population. Intern Med J, 40(9): 642-9.
98945	Gorini F, Bustaffa E, Coi A, et al (2020). Bisphenols as environmental triggers of thyroid dysfunction: clues and evidence. Int J Environ Res Public Health, 17(8): 2654.

101889	Guan B, Chen Y, Yang J, et al (2017). Effect of bariatric surgery on thyroid function in obese patients: a systematic review and meta-analysis. Obes Surg, 27(12): 3292-305.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
47371	Hamada Y, Sato A, Motojima S (2017). [Pulmonary tuberculosis and tuberculous pleurisy complicated with rifampicin-induced hypothyroidism: a case report]. Kekkaku, 92(1): 41-5 [Article in Japanese]. [Abstract]
99133	Hamed SA (2015). The effect of antiepileptic drugs on thyroid hormonal function: causes and implications. Expert Rev Clin Pharmacol, 8(6): 741-50.
67059	Hamilton TE, Davis S, Onstad L, et al (2008). Thyrotropin levels in a population with no clinical, autoantibody, or ultrasonographic evidence of thyroid disease: implications for the diagnosis or subclinical hypothyroidism. J Clin Endocrinol Metab, 93(4): 1224-30.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. Int J Radiat Biol, 79(1): 1-13.
101440	Harslof M, Knudsen AD, Benfield T, et al (2018). No evidence of increased risk of thyroid dysfunction in well treated people living with HIV. AIDS, 32(15): 2195-9.
46676	Hartmann K (2015). Thyroid disorders in the oncology patient. J Adv Pract Oncol, 6(2): 99-106.
66964	Haugen BR (2009). Drugs that suppress TSH or cause central hypothyroidism. Best Pract Res Clin Endocrinol Metab, 23(6): 793-800.
102651	Hayes JF, Marston L, Walters K, et al (2016). Adverse renal, endocrine, hepatic, and metabolic events during maintenance mood stabilizer treatment for bipolar disorder: a population-based cohort study. PLoS Med, 13(8): e1002058.
11585	Hegedus L, Karstrup S, Veiergang D, et al (1985). High frequency of goitre in cigarette smokers. Clin Endocrinol (Oxf), 22(3): 287-92.
102650	Hemminki K, Li X, Sundquist J, et al (2012). Risk of asthma and autoimmune diseases and related conditions in patients hospitalized for obesity. Ann Med, 44(3): 289-95.
65926	Hemminki K, Shu X, Li X, et al (2009). Familial risks for hospitalized Graves' disease and goiter. Eur J Endocrinol, 161(4): 623-9.
64897	Hirfanoglu T, Serdaroglu A, Camurdan O, et al (2007). Thyroid function and volume in epileptic children using carbamazepine, oxcarbazepine and valproate. Pediatr Int, 49(6): 822-6.
46144	Howard D, La Rosa FG, Huang S, et al (2011). Consumptive hypothyroidism resulting from hepatic vascular tumors in an athyreotic adult. J Clin Endocrinol Metab, 96(7): 1966-70.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. Radiat Res, 179(3): 361-82.
101605	Huang SA, Fish SA, Dorfman DM, et al (2002). A 21-year-old woman with consumptive hypothyroidism due to a vascular tumor expressing type 3 iodothyronine deiodinase. J Clin Endocrinol Metab, 87(10): 4457-61.
65072	Hudec M, Grigerova M, Walsh CH (2008). Secondary hypothyroidism in hereditary hemochromatosis: recovery after iron depletion. Thyroid, 18(2): 255-7.
99460	Hughes K, Eastman C (2021). Thyroid disease: Long-term management of hyperthyroidism and hypothyroidism. Aust J Gen Pract, 50(1-2): 36-42.

80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. Br J Cancer, 109(7): 1989-96.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
99138	Iglesias P, Bajo MA, Selgas R, et al (2017). Thyroid dysfunction and kidney disease: An update. Rev Endocr Metab Disord, 18(1): 131-44.
65927	Iglesias P, Diez JJ (2009). Thyroid dysfunction and kidney disease. Eur J Endocrinol, 160(4): 503-15.
66963	Iida K, Hino Y, Ohara T, et al (2011). A case of myxedema coma caused by isolated thyrotropin stimulating hormone deficiency and Hashimoto's thyroiditis. Endocr J, 58(2): 143-8.
46066	Ikomi C, Cole CR, Vale E, et al (2018). Hypothyroidism and iodine deficiency in children on chronic parenteral nutrition. Pediatrics, 141(4): e20173046.
99140	Imaizumi M, Furukawa K, Ohishi W, et al (2018). Thyroid diseases among atomic bomb survivors. Radiat Prot Dosimetry, 182(1): 62-6.
99139	Imaizumi M, Ohishi W, Nakashima E, et al (2017). Thyroid dysfunction and autoimmune thyroid diseases among atomic bomb survivors exposed in childhood. J Clin Endocrinol Metab, 102(7): 2516-24.
64822	Imaizumi M, Usa T, Tominaga T, et al (2006). Radiation dose-response relationships for thyroid nodules and autoimmune thyroid diseases in Hiroshima and Nagasaki atomic bomb survivors 55-58 years after radiation exposure. JAMA, 295(9): 1011-22.
44500	Inskip PD, Veiga LH, Brenner AV, et al (2018). Hypothyroidism after radiation therapy for childhood cancer: A report from the Childhood Cancer Survivor Study. Radiat Res, 190(2): 117-32.
61195	Institute of Medicine (2011). Blue Water Navy Vietnam Veterans and Agent Orange Exposure, National Academies Press - Washington, DC.
67299	Institute of Medicine (2011). Other health effects. Veterans and Agent Orange Update 2010, 8th Edition: 735-46. The National Academic Press, Washington DC.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. J ICRU, 11(2 Report 86): 33-8.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. Annals of the ICRP, ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. Annals of the ICRP, ICRP Publication 118, Elsevier.
99463	Iyer PC, Cabanillas ME, Waguespack SG, et al (2018). Immune-related thyroiditis with immune checkpoint inhibitors. Thyroid, 28(10): 1243-51.
99246	Jameson JL, Mandel SJ, Weetman AP (2018). Hyperthyroidism. Harrison's Principles of Internal Medicine, 20th Edition, Chapter 377.
43838	Jameson JL, Mandel SJ, Weetman AP (2018). Hypothyroidism. Harrison's Principles of Internal Medicine, 20th Edition, Chapter 376. McGraw Hill.

65904	Jameson JL, Weetman AP (2012). Disorders of the thyroid gland. Introduction. Harrison's Principles of Internal Medicine, 18th Edition, Chapter 341: 2911. McGraw Hill, New York.
99142	Jazvic M, Prpic M, Jukic T, et al (2015). Sunitinib-induced thyrotoxicosis - a not so rare entity. Anticancer Res, 35(1): 481-5.
36094	Jereczek-Fossa BA, Alterio D, Jassem J, et al (2004). Radiotherapy-induced thyroid disorders. Cancer Treat Rev, 30(4): 369-84.
65348	Johnson ES, Shorter C, Bestervelt LL, et al (2001). Serum hormone levels in humans with low serum concentrations of 2,3,7,8-TCDD. Toxicol Ind Health, 17(4): 105-12.
99465	Jonklaas J (2020). Infiltration of the thyroid gland by non-thyroid malignancy: A literature review reveals this to be an unusual cause of hyperthyroidism. J Clin Transl Endocrinol, 20: 100221.
43829	Jonklaas J, Bianco AC, Bauer AJ, et al (2014). Guidelines for the treatment of hypothyroidism: prepared by the American thyroid association task force on thyroid hormone replacement. Thyroid, 24(12): 1670-751.
102691	Kahaly GJ, Bartalena L, Hegedus L, et al (2018). 2018 European Thyroid Association guideline for the management of Graves' hyperthyroidism. Eur Thyroid J, 7(4): 167-86.
41473	Kalra S, Aggarwal S, Khandelwal D (2021). Thyroid dysfunction and dysmetabolic syndrome: The need for enhanced thyrovigilance strategies. Int J Endocrinol, 2021: 9641846.
35348	Kanamori T, Suzuki M, Kaneko Y, et al (2020). Severe fatigue due to valproate-induced hypothyroidism in a case of bipolar disorder. Ann Gen Psychiatry, 19: 49.
34455	Kandil E, Krishnan B, Noureldine SI, et al (2013). Hemithyroidectomy: a meta-analysis of postoperative need for hormone replacement and complications. ORL J Otorhinolaryngol Relat Spec, 75(1): 6-17.
99143	Katagiri R, Yuan X, Kobayashi S, et al (2017). Effect of excess iodine intake on thyroid diseases in different populations: A systematic review and meta-analyses including observational studies. PLoS One, 12(3): e0173722.
102692	Khan U, Rizvi H, Sano D, et al (2017). Nivolumab induced myxedema crisis. J Immunother Cancer, 5: 13.
64570	Khandelwal D, Tandon N (2012). Overt and subclinical hypothyroidism: who to treat and how. Drugs, 72(1): 17-33.
101443	Kim DL, Song KH, Lee JH, et al (2007). Rifampin-induced hypothyroidism without underlying thyroid disease. Thyroid, 17(8): 793-5.
21471	Kim HK, Kim SS, Oak CY, et al (2014). Diffuse metastasis to the thyroid: unique ultrasonographic finding and clinical correlation. J Korean Med Sci, 29(6): 818-24.
99467	Kim MJ, Park YJ (2019). Bisphenols and thyroid hormone. Endocrinol Metab (Seoul), 34(4): 340-8.
98952	Klionsky Y, Antonelli M (2020). Thyroid disease in lupus: An updated review. ACR Open Rheumatol, 2(2): 74-8.
99468	Klubo-Gwiezdzinska J, Wartofsky L (2012). Thyroid emergencies. Med Clin North Am, 96(2): 385-403.
99147	Knobel M (2016). Etiopathology, clinical features, and treatment of diffuse and multinodular nontoxic goiters. J Endocrinol Invest, 39(4): 357-73.
65954	Knudsen N, Bulow I, Laurberg P, et al (2002). High occurrence of thyroid multinodularity and low occurrence of subclinical hypothyroidism among tobacco smokers in a large population study. J Endocrinol, 175(3): 571-6.
67006	Kogevinas M (2001). Human health effects of dioxins: cancer, reproductive and endocrine system effects. Hum Reprod Update, 7(3): 331-9.

99469	Koizumi Y, Hirooka M, Hiraoka A, et al (2019). Lenvatinib-induced thyroid abnormalities in unresectable hepatocellular carcinoma. Endocr J, 66(9): 787-92.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. PLoS One, 11(9): e0162710.
101886	Kwong N, Medici M, Marqusee E, et al (2021). Severity of proteinuria is directly associated with risk of hypothyroidism in adults. J Clin Endocrinol Metab, 106(2): e757-62.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. Health Phys, 105(2): 165-76.
102694	LaFranchi S (2020). Acquired hypothyroidism in childhood and adolescence. Retrieved 6 August 2021, from https://www.uptodate.com/contents/acquired-hypothyroidism-in-childhood-and-adolescence
101441	Lai EC, Yang YH, Lin SJ, et al (2013). Use of antiepileptic drugs and risk of hypothyroidism. Pharmacoepidemiol Drug Saf, 22(10): 1071-9.
21448	Lambert CG, Mazurie AJ, Lauve NR, et al (2016). Hypothyroidism risk compared among nine common bipolar disorder therapies in a large US cohort. Bipolar Disord, 18(3): 247-60.
65698	Langer P (1998). Minireview: Polychlorinated biphenyls and the thyroid gland. Endocr Regul, 32(4): 193-203.
65697	Langer P (2008). Persistent organochlorinated pollutants (PCB, DDE, HCB, dioxins, furans) and the thyroid--review 2008. Endocr Regul, 42(2-3): 79-104.
65349	Langer P (2010). The impacts of organochlorines and other persistent pollutants on thyroid and metabolic health. Front Neuroendocrinol, 31(4): 497-518.
67010	Langer P, Kocan A, Tajtakova M, et al (2009). Multiple adverse thyroid and metabolic health signs in the population from the area heavily polluted by organochlorine cocktail (PCB, DDE, HCB, dioxin). Thyroid Res, 2(1): 3.
67011	Langer P, Tajtakova M, Fodor G, et al (1998). Increased thyroid volume and prevalence of thyroid disorders in an area heavily polluted by polychlorinated biphenyls. Eur J Endocrinol, 139(4): 402-9.
65353	Langer P, Tajtakova M, Kocan A, et al (2007). Thyroid ultrasound volume, structure and function after long-term high exposure of large population of polychlorinated biphenyls, pesticides and dioxin. Chemosphere, 69(1): 118-27.
64573	Laurberg P (2005). Global or Gaelic epidemic of hypothyroidism? Lancet, 365(9461): 738-40.
64845	Laurberg P, Bulow Pedersen I, Knudsen N, et al (2001). Environmental iodine intake affects the type of nonmalignant thyroid disease. Thyroid, 11(5): 457-69.
103040	Lazarevic N, Smurthwaite K, Trevenar S, et al (2021). PFAS Health Study Component Three: Cross-Sectional Survey of Self-Reported Physical and Mental Health Outcomes and Associations with Blood Serum PFAS. Canberra (AU): The Australian National University.
64831	Lazarus JH (2009). Lithium and thyroid. Best Pract Res Clin Endocrinol Metab, 23(6): 723-33.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. J Radiol Prot, 35(4): 891-909.

99949	Lee JE, Choi K (2017). Perfluoroalkyl substances exposure and thyroid hormones in humans: epidemiological observations and implications. Ann Pediatr Endocrinol Metab, 22(1): 6-14.
99334	Lee SL (2017). Iodine deficiency. Retrieved 11 June 2021, from https://emedicine.medscape.com/article/122714-overview#showall
99152	Lee SY, Rhee CM, Leung AM, et al (2015). A review: Radiographic iodinated contrast media-induced thyroid dysfunction. J Clin Endocrinol Metab, 100(2): 376-83.
99473	Leung AM, Braverman LE (2014). Consequences of excess iodine. Nat Rev Endocrinol, 10(3): 136-42.
21340	Leung AM, Pearce EN, Braverman LE (2014). Environmental perchlorate exposure: potential adverse thyroid effects. Curr Opin Endocrinol Diabetes Obes, 21(5): 372-6.
64849	Lin MI, Janss AJ, Wrubel D, et al (2011). Seventeen-year-old adolescent with pituitary abscess. J Pediatr Endocrinol Metab, 24(9-10): 771-3.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. Lancet Oncol, 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? Radiat Environ Biophys, 46(4): 299-310.
99950	Lopez-Espinosa MJ, Mondal D, Armstrong B, et al (2012). Thyroid function and perfluoroalkyl acids in children living near a chemical plant. Environ Health Perspect, 120(7): 1036-41.
102699	Lopez-Munoz E, Mateos-Sanchez L, Mejia-Terrazas GE, et al (2019). Hypothyroidism and isolated hypothyroxinemia in pregnancy, from physiology to the clinic. Taiwan J Obstet Gynecol, 58(6): 757-63.
102520	Luiz HV, Pereira BD, Silva TN, et al (2013). Thyroid tuberculosis with abnormal thyroid function--case report and review of the literature. Endocr Pract, 19(2): e44-9.
99732	Luo W, Mao P, Zhang L, et al (2018). Association between systemic lupus erythematosus and thyroid dysfunction: a meta-analysis. Lupus, 27(13): 2120-8.
102700	Luongo C, Trivisano L, Alfano F, et al (2013). Type 3 deiodinase and consumptive hypothyroidism: a common mechanism for a rare disease. Front Endocrinol (Lausanne), 4: 115.
21337	Mao XR, Zhang LT, Chen H, et al (2014). Possible factors affecting thyroid dysfunction in hepatitis C virus-infected untreated patients. Exp Ther Med, 8(1): 133-40.
15142	Maynard MA, Marino-Enriquez A, Fletcher JA, et al (2014). Thyroid hormone inactivation in gastrointestinal stromal tumors. N Engl J Med, 370(14): 1327-34.
99247	Mayo Clinic Laboratories (2021). Test definition: UIOD. Retrieved 28 February 2021, from https://www.mayocliniclabs.com/test-catalog/download-setup.php?format=pdf&unit_code=9549
67071	Meeker JD, Altshul L, Hauser R (2007). Serum PCBs, p,p'-DDE and HCB predict thyroid hormone levels in men. Environ Res, 104(2): 296-304.
64572	Mehta N, Wayne AS, Kim YH, et al (2012). Bexarotene is active against subcutaneous panniculitis-like T-cell lymphoma in adult and pediatric populations. Clin Lymphoma Myeloma Leuk, 12(1): 20-5.
101442	Melmed S (2019). Hypothyroidism and thyroiditis. Williams Textbook of Endocrinology, 14th Edition, Chapter 13. Elsevier.
15138	Melzer D, Rice N, Depledge MH, et al (2010). Association between serum perfluorooctanoic acid (PFOA) and thyroid disease in the U.S. National Health and Nutrition Examination Survey. Environ Health Perspect, 118(5): 686-92.

65796	Messina M, Redmond G (2006). Effects of soy protein and soybean isoflavones on thyroid function in healthy adults and hypothyroid patients: a review of the relevant literature. Thyroid, 16(3): 249-58. [Abstract]
15083	Meyer C, Anderson D, Dong Z, et al (2021). Prediction of thyroid hormone replacement following thyroid lobectomy: A long-term retrospective study. OTO Open, 5(1): 2473974X21992001.
64846	Michalaki MA, Vagenakis AG, Leonardou AS, et al (2006). Thyroid function in humans with morbid obesity. Thyroid, 16(1): 73-8
65797	Milerova J, Cerovska J, Zamrazil V, et al (2006). Actual levels of soy phytoestrogens in children correlate with thyroid laboratory parameters. Clin Chem Lab Med, 44(2): 171-4. [Abstract]
67060	Miller FR, Paulson D, Prihoda TJ, et al (2006). Risk factors for the development of hypothyroidism after hemithyroidectomy. Arch Otolaryngol Head Neck Surg, 132(1): 36-8.
67296	Miller-Thomas MM, Kumar AJ, Sellin RV, et al (2009). The shrinking thyroid: how does thyroid size change following radiation therapy for laryngeal cancer? AJNR Am J Neuroradiol, 30(3): 613-6.
99477	Millington K, Charrow A, Smith J (2019). Case series: Minocycline-associated thyroiditis. Horm Res Paediatr, 92(4): 276-83.
65157	Mittra ES, Niederkohr RD, Rodriguez C, et al (2008). Uncommon causes of thyrotoxicosis. J Nucl Med, 49(2): 265-78.
67061	Miyai K, Tokushige T, Kondo M, et al (2008). Suppression of thyroid function during ingestion of seaweed "Kombu" (Laminaria japonoca) in normal Japanese adults. Endocr J, 55(6): 1103-8.
65075	Miyakawa M, Sato K, Hasegawa M, et al (2001). Severe thyrotoxicosis induced by thyroid metastasis of lung adenocarcinoma: A case report and review of the literature. Thyroid, 11(9): 883-8.
15082	Miyake Z, Ishii K, Tamaoka A (2018). Hypothyroidism induced by phenytoin and gabapentin: A Case Report. Medicine (Baltimore), 97(43): e12938.
99014	Mohamedali M, Reddy Maddika S, Vyas A, (2014). Thyroid disorders and chronic kidney disease. Int J Nephrol, 2014: 520281.
99416	Muller I, Moran C, Lecumberri B, (2019). 2019 European Thyroid Association Guidelines on the management of thyroid dysfunction following immune reconstitution therapy. Eur Thyroid J, 8(4): 173-85.
15080	Munivenkatappa S, Anil S, Naik B, et al (2016). Drug-induced hypothyroidism during anti-tuberculosis treatment of multidrug-resistant tuberculosis: notes from the field. J Tuberc Res, 4(3): 105-10.
64929	Murphy MS, Walsh CH (2004). Thyroid function in haemochromatosis. Ir J Med Sci, 173(1): 27-9.
11698	Murray IP, Stewart RD (1967). Iodide goitre. Lancet, 1(7496): 922-5.
65354	Nagayama J, Tsuji H, Iida T, et al (2001). Effects of contamination level of dioxins and related chemicals on thyroid hormone and immune response systems in patients with "Yusho". Chemosphere, 43(4-7): 1005-10.
99161	Nagayama Y (2018). Radiation-related thyroid autoimmunity and dysfunction. J Radiat Res, 59(Suppl 2): ii98-107.
65069	Namba H, Yamashita S, Kimura H, et al (1993). Evidence of thyroid volume increase in normal subjects receiving excess iodide. J Clin Endocrinol Metab, 76(3): 605-8.
102703	Nappi A, De Stefano MA, Dentice M, et al (2021). Deiodinases and cancer. Endocrinology, 162(4): bqab016.
90277	National Academies of Sciences, Engineering, and Medicine (2018). Veterans and Agent Orange: Update 11. National Academy of Sciences, Washington, D.C. National Academy Press.

80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
99249	National Health and Medical Research Council (2006). Nutrient Reference Values for Australia and New Zealand including Recommended Dietary Intakes, Version 1.2, Updated September 2017.
66934	National Health and Medical Research Council and New Zealand Ministry of Health (2006). Nutrient Reference Values for Australia and New Zealand: Iron: 187-91. Retrieved 8 March 2013, from https://www.nrv.gov.au/nutrients/iron
28736	National Research Centre for Environmental Toxicology (ENTOX) (2002). Examination of the Potential Exposure of Royal Australian Navy (RAN) Personnel to Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans via Drinking Water, Executive Summary. Queensland Health Scientific Services (QHSS).
66935	Nishihara E, Fukata S, Kimura N, et al (2006). A case of hypothyroid Graves' disease following external radiation therapy to the cervical region. Endocr J, 53(3): 357-61.
101603	No authors listed (2017). [Erratum] Correction to: Thyroid 2017;27:315-389. DOI: 10.1089/thy.2016.0457. Thyroid, 27(9): 1212. ID: 99437.
64567	Nyenwe EA, Dagogo-Jack S (2007). [Comment] Recognizing iodine deficiency in iodine-replete environments. N Engl J Med, 357(12): 1263-4.
64925	Nygaard B (2010). Hypothyroidism (primary). BMJ Clin Evid, 2014: 0605.
99250	Office of Dietary Supplements, National Institutes of Health (2021). Iodine. Fact sheet for health professionals. Retrieved 9 June 2021, from https://ods.od.nih.gov/factsheets/Iodine-HealthProfessional/
67062	Ohye H, Nishihara E, Sasaki I, et al (2006). Four cases of Graves' disease which developed after painful Hashimoto's thyroiditis. Intern Med, 45(6): 384-9.
14970	Ong KK, Kuh D, Pierce M, et al (2013). Childhood weight gain and thyroid autoimmunity at age 60-64 years: the 1946 British birth cohort study. J Clin Endocrinol Metab, 98(4): 1435-42.
102707	Orlander PR (2021). Hypothyroidism clinical presentation. Retrieved 1 September 2021, from https://emedicine.medscape.com/article/122393-clinical
102705	Orlander PR (2021). Hypothyroidism. Retrieved 1 September 2021, from https://emedicine.medscape.com/article/122393-overview
65895	Ostroumova E, Brenner A, Oliynyk V, et al (2009). Subclinical hypothyroidism after radioiodine exposure: Ukrainian-American cohort study of thyroid cancer and thyroid diseases after the Chornobyl accident (1998-2000). Environ Health Perspect, 117(5): 745-50.
14207	Ostroumova E, Rozhko A, Hatch M, et al (2013). Measures of thyroid function among Belarusian children and adolescents exposed to iodine-131 from the accident at the Chernobyl nuclear plant. Environ Health Perspect, 121(7): 865-71.
57458	O'Toole BI, Catts SV, Outram S, et al (2009). The physical and mental health of Australian Vietnam veterans 3 decades after the war and its relation to military service, combat, and post-traumatic stress disorder. Am J Epidemiol, 170(3): 318-30.
99164	Oueslati I, Sakka I, Ismail O, et al (2018). Tuberculosis of the thyroid gland presented as a rapid enlargement of a preexisting goiter. Case Rep Endocrinol, 2018: 4369531.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. Radiat Res, 177(3): 229-43; Erratum: 179(4): e40-1.

99480	Papi G, Corsello SM, Pontecorvi A (2014). Clinical concepts on thyroid emergencies. Front Endocrinol (Lausanne), 5: 102.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. Annals of the ICRP, ICRP Publication 130, Sage Publications Inc.
102714	Patil N, Rehman A, Jialal I (2021). Hypothyroidism. Retrieved 20 October 2021, from https://www.ncbi.nlm.nih.gov/books/NBK519536/
67072	Patrick L (2009). Thyroid disruption: mechanism and clinical implications in human health. Altern Med Rev, 14(4): 326-46.
101710	Pattan V, Schaab K, Sundaresh V (2020). Bexarotene: A rare cause of misleading thyroid function tests. Cureus, 12(11): e11591.
64889	Pauwels EK, Smit WA, Slats A, et al (2000). Health effects of therapeutic use of 131I in hyperthyroidism. Q J Nucl Med, 44(4): 333-9.
65347	Pavuk M, Schecter AJ, Akhtar FZ, et al (2003). Serum 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) levels and thyroid function in Air Force veterans of the Vietnam War. Ann Epidemiol, 13(5): 335-43.
65355	Pearce EN, Braverman LE (2009). Environmental pollutants and the thyroid. Best Pract Res Clin Endocrinol Metab, 23(6): 801-13.
101711	Pollock AJ, Seibert T, Allen DB (2016). Severe and persistent thyroid dysfunction associated with tetracycline-antibiotic treatment in youth. J Pediatr, 173: 232-4.
12052	Prager EM, Gardner RE (1979). Iatrogenic hypothyroidism from topical iodine-containing medications. West J Med, 130(6): 553-5.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. Radiat Res, 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. Radiat Res, 160(4): 381-407.
99419	Prete A, Paragliola RM, Corsello SM (2015). Iodine supplementation: Usage ‘‘with a grain of salt’’. Int J Endocrinol, 2015: 312305.
101712	Properzi M, Della Giustina T, Mentasti S, et al (2019). Low prevalence of symptomatic thyroid diseases and thyroid cancers in HIV-infected patients. Sci Rep Res, 9(1): 19459.
64571	Proust-Lemoine E, d'Herbomez M, Marchandise X, et al (2011). Precocious hypothyroidism mechanisms after radioiodine treatment in Graves' disease. Presse Med, 40(1 Pt 1): e1-8.
101634	Qureshi A, Rhee JH (2021). Hyponatraemia due to hypothyroidism: a rare side effect from pomalidomide. BMJ Case Rep, 14(3): e240168.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. Health Phys, 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
99166	Raman L, Murray J, Banka R (2014). Primary tuberculosis of the thyroid gland: an unexpected cause of thyrotoxicosis. BMJ Case Rep, 2014: bcr2013202792.
102307	Rao M, Zeng Z, Zhou F, et al (2019). Effect of levothyroxine supplementation on pregnancy loss and preterm birth in women with subclinical hypothyroidism and thyroid autoimmunity: a systematic review and meta-analysis. Hum Reprod Update, 25(3): 344-61.
67063	Rapa A, Monzani A, Moia S, et al (2009). Subclinical hypothyroidism in children and adolescents: a wide range of clinical, biochemical, and genetic factors involved. J Clin Endocrinol Metab, 94(7): 2414-20.
101713	Reiners C, Drozd V, Yamashita S (2020). Hypothyroidism after radiation exposure: brief narrative review. J Neural Transm (Vienna), 127(11): 1455-66.

101714	Reinhardt W, Mulling N, Behrendt S, et al (2021). Association between albuminuria and thyroid function in patients with chronic kidney disease. Endocrine, 73(2): 367-73.
102715	Rhee C, Lynch K, Zandi-Nejad K, et al (2013). Iodinated contrast media exposure and incident hyperthyroidism and hypothyroidism in a community-based cohort. Endocrinol Stud, 3: e8.
99168	Rhee CM (2019). Thyroid disease in end-stage renal disease. Curr Opin Nephrol Hypertens, 28(6): 621-30.
64844	Rhee CM, Bhan I, Alexander EK, et al (2012). Association between iodinated contrast media exposure and incident hyperthyroidism and hypothyroidism. Arch Intern Med, 172(2): 153-9.
99170	Rizzo LF, Mana DL, Serra HA (2017). Drug-induced hypothyroidism. Medicina (B Aires), 77(5): 394-404.
64575	Roberts CG, Ladenson PW (2004). Hypothyroidism. Lancet, 363(9411): 793-803.
64834	Ron E, Brenner A (2010). Non-malignant thyroid diseases after a wide range of radiation exposures. Radiat Res, 174(6): 877-88.
99174	Ross DS (2020). Amiodarone and thyroid dysfunction. Retrieved 8 February 2021, from https://www.uptodate.com/contents/amiodarone-and-thyroid-dysfunction
102716	Ross DS (2021). Disorders that cause hypothyroidism. Retrieved 20 October 2021, from https://www.uptodate.com/contents/disorders-that-cause-hypothyroidism
102717	Ross DS (2021). Myxedema coma. Retrieved 20 October 2021, from https://www.uptodate.com/contents/myxedema-coma
99173	Ross DS, Burch HB, Cooper DS, et al (2016). 2016 American Thyroid Association guidelines for diagnosis and management of hyperthyroidism and other causes of thyrotoxicosis. Thyroid, 26(10): 1343-421.
66929	Rotondi M, Leporati P, La Manna A, et al (2009). Raised serum TSH levels in patients with morbid obesity: is it enough to diagnose subclinical hypothyroidism? Eur J Endocrinol, 160(3): 403-8.
66937	Rotondi M, Magri F, Chiovato L (2011). Thyroid and obesity: not a one-way interaction. J Clin Endocrinol Metab, 96(2): 344-6.
101880	Ruppe MD, Huang SA, Jan de Beur SM (2005). Consumptive hypothyroidism caused by paraneoplastic production of type 3 iodothyronine deiodinase. Thyroid, 15(12): 1369-72.
101635	Sahajpal R, Ahmed RA, Hughes CA, et al (2017). Probable interaction between levothyroxine and ritonavir: Case report and literature review. Am J Health Syst Pharm, 74(8): 587-92.
65897	Sakurai K, Fukazawa H, Arihara Z, et al (2010). Sunitinib-induced thyrotoxicosis followed by persistent hypothyroidism with shrinkage of thyroid volume. Tohoku J Exp Med, 222(1): 39-44.
64578	Sang Z, Wang PP, Yao Z, et al (2012). Exploration of the safe upper level of iodine intake in euthyroid Chinese adults: a randomized double-blind trial. Am J Clin Nutr, 95(2): 367-73.
102726	Sanyal D, Raychaudhuri M (2016). Hypothyroidism and obesity: An intriguing link. Indian J Endocrinol Metab, 20(4): 554-7.
67073	Saranac L, Zivanovic S, Bjelakovic B, et al (2011). Why is the thyroid so prone to autoimmune disease? Horm Res Paediatr, 75(3): 157-65.
67064	Sato K, Ohmori T, Shiratori K, et al (2006). Povidone iodine-induced overt hypothyroidism in a patient with prolonged habitual gargling: urinary excretion of iodine after gargling in normal subjects. Intern Med, 46(7): 391-5.
67297	Schmidinger M, Vogl UM, Bojic M, et al (2011). Hypothyroidism in patients with renal cell carcinoma: blessing or curse? Cancer, 117(3): 534-44.

102729	Schraga ED (2021). Hypothyroidism and myxedema coma. Retrieved 20 October 2021, from http://emedicine.medscape.com/article/768053-overview
67012	Schreinemachers DM (2010). Perturbation of lipids and glucose metabolism associated with previous 2,4-D exposure: a cross-sectional study of NHANES III data, 1988-1994. Environ Health, 9: 11.
99487	Sharma A, Stan MN (2019). Thyrotoxicosis: Diagnosis and management. Mayo Clin Proc, 94(6): 1048-64.
101715	Sharma N, Sharma LK, Dutta D, et al (2015). Prevalence and predictors of thyroid dysfunction in patients with HIV infection and acquired immunodeficiency syndrome: An Indian perspective. J Thyroid Res, 2015: 517173.
101716	Shen Y, Wang XL, Xie JP, et al (2016). Thyroid disturbance in patients with chronic hepatitis C infection: A systematic review and meta-analysis. J Gastrointestin Liver Dis, 25(2): 227-34.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. Radiat Res, 159(6): 787-98.
99022	Shrestha RT, Hennessey J (2015). Acute and subacute, and Riedel's thyroiditis. Retrieved 3 June 2021, from https://www.ncbi.nlm.nih.gov/books/NBK285553/
99488	Shrestha S, Parks CG, Goldner WS, et al (2018). Incident thyroid disease in female spouses of private pesticide applicators. Environ Int, 118: 282-92.
102731	Shrestha S, Parks CG, Goldner WS, et al (2018). Pesticide use and incident hypothyroidism in pesticide applicators in the Agricultural Health Study. Environ Health Perspect, 126(9): 97008.
67065	Silva BP, Amorim EG, Pavin EJ, et al (2009). Primary thyroid tuberculosis: a rare etiology of hypothyroidism and anterior cervical mass mimicking carcinoma. Arq Bras Endocrinol Metab, 53(4): 475-8.
101604	Silva GA, Andrade MC, Sugui Dde A, et al (2015). Association between antiretrovirals and thyroid diseases: a cross-sectional study. Arch Endocrinol Metab, 59(2): 116-22.
103039	Smurthwaite K, Lazarevic N, Braunig J, et al (2021). PFAS Health Study Component Two: Blood Serum Study of PFAS Exposure, Related Risk Factors and Biochemical Markers of Health. Canberra (AU): The Australian National University.
99490	Soh SB, Aw TC (2019). Laboratory testing in thyroid conditions - pitfalls and clinical utility. Ann Lab Med, 39(1): 3-14.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. PLoS One, 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. Radiat Environ Biophys, 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. Int J Cancer, 123(4): 905-11.
101740	Somwaru LL, Arnold AM, Cappola AR (2011). Predictors of thyroid hormone initiation in older adults: results from the cardiovascular health study. J Gerontol A Biol Sci Med Sci, 66(7): 809-14.
99424	Song RH, Wang B, Yao QM, et al (2019). The impact of obesity on thyroid autoimmunity and dysfunction: A systematic review and meta-analysis. Front Immunol, 10: 2349.

67066	Song SH, Kwak IS, Lee DW, et al (2009). The prevalence of low triiodothyronine according to the stage of chronic kidney disease in subjects with a normal thyroid-stimulating hormone. Nephrol Dial Transplant, 24(5): 1534-8.
65425	Spaulding SW (2011). The possible roles of environmental factors and the aryl hydrocarbon receptor in the prevalence of thyroid diseases in Vietnam era veterans. Curr Opin Endocrinol Diabetes Obes, 18(5): 315-20.
67067	Stagnaro-Green A, Schwartz A, Gismondi R, et al (2010). High rate of persistent hypothyroidism in a large-scale prospective study of postpartum thyroiditis in southern Italy. J Clin Endocrinol Metab, 96(3): 652-7.
67068	Sugino K, Ito K, Nagahama M, et al (2008). Surgical management of Graves' disease - 10-year prospective trial at a single institution. Endocr J, 55(1): 161-7.
99427	Surks MI (2019). Drug interactions with thyroid hormones. Retrieved 19 May 2021, from https://www.uptodate.com/contents/drug-interactions-with-thyroid-hormones
99961	Surks MI (2021). Iodine-induced thyroid dysfunction. Retrieved 21 June 2021, from https://www.uptodate.com/contents/iodine-induced-thyroid-dysfunction
101717	Sweeney LB, Stewart C, Gaitonde DY (2014). Thyroiditis: an integrated approach. Am Fam Physician, 90(6): 389-96.
89610	't Mannetje A, Eng A, Walls C, et al (2018). Morbidity in New Zealand pesticide producers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). Environ Int, 110: 22-31.
65071	Tamagno G, De Carlo E, Murialdo G, et al (2007). A possible link between genetic hemochromatosis and autoimmune thyroiditis. Minerva Med, 98(6): 769-72.
67304	Targher G, Chonchol M, Zoppini G, et al (2009). Prevalence of thyroid autoimmunity and subclinical hypothyroidism in persons with chronic kidney disease not requiring chronic dialysis. Clin Chem Lab Med, 47(11): 1367-71. [Abstract]
65899	Tavares AB, Paula SK, Vaisman M, et al (2010). Amiodarone and thyrotoxicosis: case reports. Arq Bras Cardiol, 95(5): e122-4.
65900	Teng W, Shan Z, Teng X, et al (2006). Effect of iodine intake on thyroid diseases in China. N Engl J Med, 354(26): 2783-93.
64640	Thee S, Zollner EW, Willemse M, et al (2011). Abnormal thyroid function tests in children on ethionamide treatment. Int J Tuberc Lung Dis, 15(9): 1191-3.
67013	Toft G, Flyvbjerg A, Bonde JP (2006). Thyroid function in Danish greenhouse workers. Environ Health, 5: 32.
101718	Tola HH, Holakouie-Naieni K, Lejisa T, et al (2019). Is hypothyroidism rare in multidrug resistance tuberculosis patients on treatment? A systematic review and meta-analysis. PLoS One, 14(6): e0218487.
102732	Tsai SL, Lin CC, Lin CY, et al (2018). Comatose patient with hypothermia, dyspnea, and general edema in the emergency department: a case report. J Int Med Res, 46(10): 4338-342.
67074	Turyk ME, Anderson HA, Persky VW (2007). Relationships of thyroid hormones with polychlorinated biphenyls, dioxins, furans, and DDE in adults. Environ Health Perspect, 115(8): 1197-203.
67075	Umar H, Muallima N, Adam JM, et al (2010). Hashimoto's thyroiditis following Grave's disease. Acta Med Indones, 42(1): 31-5.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.

61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
66968	Vaidya B, Pearce SH (2008). Management of hypothyroidism in adults. BMJ, 337: a801.
64583	Vanderpump MP (2011). The epidemiology of thyroid disease. Br Med Bull, 99: 39-51.
67298	Vantyghem MC, Dobbelaere D, Mention K, et al (2012). Endocrine manifestations related to inherited metabolic diseases in adults. Orphanet J Rare Dis, 7: 11.
65903	Verrotti A, Laus M, Scardapane A, et al (2009). Thyroid hormones in children with epilepsy during long-term administration of carbamazepine and valproate. Eur J Endocrinol, 160(1): 81-6.
64579	Vestergaard P (2002). Smoking and thyroid disorders--a meta-analysis. Eur J Endocrinol, 146(2): 153-61.
64893	Vestergaard P, Rejnmark L, Weeke J, et al (2002). Smoking as a risk factor for Graves' disease, toxic nodular goiter, and autoimmune hypothyroidism. Thyroid, 12(1): 69-75.
101888	Vezali E, Elefsiniotis I, Mihas C, et al (2009). Thyroid dysfunction in patients with chronic hepatitis C: virus- or therapy-related? J Gastroenterol Hepatol, 24(6): 1024-9.
101719	Vinnard C, Blumberg EA (2017). Endocrine and metabolic aspects of tuberculosis. Microbiol Spectr, 5(1): 10.1128.
99182	Vitti P (2020). Iodine deficiency disorders. Retrieved 8 June 2021, from https://www.uptodate.com/contents/iodine-deficiency-disorders
80740	Wadas TJ, Pandya DN, Solingapuram et al (2014). Molecular targeted a-particle therapy for oncologic applications. AJR Am J Roentgenol, 203(2): 253-60.
101720	Wang Y, Lin H, Li Q, et al (2021). Association between different obesity phenotypes and hypothyroidism: a study based on a longitudinal health management cohort. Endocrine, 72(3): 688-98.
101723	Weber Pasa M, Selbach Scheffel R, Borsatto Zanella A, et al (2017). Consumptive hypothyroidism: Case report of hepatic hemangioendotheliomas successfully treated with vincristine and systematic review of the syndrome. Eur Thyroid J, 6(6): 321-7.
99184	Wiersinga WM (2013). Smoking and thyroid. Clin Endocrinol (Oxf), 79(2): 145-51.
99964	Winquist A, Steenland K (2014). Perfluorooctanoic acid exposure and thyroid disease in community and worker cohorts. Epidemiology, 25(2): 255-64.
99252	World Health Organization (WHO) (2013). Urinary iodine concentrations for determining iodine status in populations. Vitamin and Mineral Nutritional Information System. Retrieved 9 June 2021, from http://www.who.int/nutrition/vmnis/indicators/urinaryiodine
65933	World Health Organization (WHO), United Nations Children's Fund (UNICEF) & International Council for the Control of Iodine Deficiency Disorders (ICCIDD) (2007). Assessment of iodine deficiency disorders and monitoring their elimination. A guide for programme managers, 3rd Edition. WHO Geneva.

80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
57671	Wrixon AD (2008). New ICRP recommendations. J Radiol Prot, 28(2): 161-8.
99494	Yamauchi I, Sakane Y, Fukuda Y, et al (2017). Clinical features of nivolumab-induced thyroiditis: A case series study. Thyroid, 27(7): 894-901.
101724	Yan LH, Mo XW, Qin YZ, et al (2015). Consumptive hypothyroidism due to a gastrointestinal stromal tumor expressing type 3 iodothyronine deiodinase. Int J Clin Exp Med, 8(10): 18413-9.
64847	Yaqub A, Choudhry MI, Wheaton J, et al (2011). Post-ablative hypothyroidism. West V Med J, 107(2): 37-40.
80770	Yard EE, Terrell ML, Hunt DR, et al (2011). Incidence of thyroid disease following exposure to polybrominated biphenyls and polychlorinated biphenyls, Michigan, 1974-2006. Chemosphere, 84(7): 863-8.
74579	Yi SW, Hong JS, Ohrr H, et al (2014). Agent Orange exposure and disease prevalence in Korean Vietnam veterans: the Korean veterans health study. Environ Res, 133: 56-65.
101725	Yilmaz U, Yilmaz TS, Akinci G, et al (2014). The effect of antiepileptic drugs on thyroid function in children. Seizure, 23(1): 29-35.
101726	Ylli D, Klubo-Gwiezdzinska J, Wartofsky L (2019). Thyroid emergencies. Pol Arch Intern Med, 129(7-8): 526-34.
101727	Yoo WS, Chung HK (2021). Subclinical hypothyroidism: prevalence, health impact, and treatment landscape. Endocrinol Metab (Seoul), 36(3): 500-13.
67014	Yoshizawa K, Heatherly A, Malarkey DE, et al (2007). A critical comparison of murine pathology and epidemiological data to TCDD, PCB126, and PeCDF. Toxicol Pathol, 35(7): 865-79.
65905	Youn JC, Rhee Y, Park SY, et al (2006). Severe hypothyroidism induced by thyroid metastasis of colon adenocarcinoma: a case report and review of the literature. Endocr J, 53(3): 339-43.
101728	Zaid D, Greenman Y (2019). Human immunodeficiency virus infection and the endocrine system. Endocrinol Metab (Seoul), 34(2): 95-105.
101722	Zani C, Magoni M, Speziani F, et al (2019). Polychlorinated biphenyl serum levels, thyroid hormones and endocrine and metabolic diseases in people living in a highly polluted area in North Italy: A population-based study. Heliyon, 5(6): e01870.
99188	Zavascki AP, Maia AL, Goldani LZ (2007). Pneumocystis jiroveci thyroiditis: report of 15 cases in the literature. Mycoses, 50(6): 443-6.
101721	Zhou L, Chen J, Tao CJ, et al (2021). Research progress of radiation-induced hypothyroidism in head and neck cancer. J Cancer, 12(2): 451-9.
99190	Zimmermann MB, Boelaert K (2015). Iodine deficiency and thyroid disorders. Lancet Diabetes Endocrinol, 3(4): 286-95.
67076	Zoeller TR (2010). Environmental chemicals targeting thyroid. Hormones (Athens), 9(1): 28-40.