



GRAVES' DISEASE

RMA ID Number	Reference List for RMA389-2 as at June 2017
64841	Abraham-Nordling M, Bystrom K, Topping O, Lantz M et al (2011). Incidence of hyperthyroidism in Sweden. <i>Eur J Endocrinol</i> , 165: 899-905.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). . Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
66939	Akahori H, Takeshita Y, Saito R, Kaneko S, et al (2010). Graves' disease associated with infectious mononucleosis due to primary epstein-barr virus infection: report of 3 cases. <i>Intern Med</i> , 49: 2599-603.
65908	Andrade LJ, Atta AM, Atta ML, Mangabeira CN, Parana R (2011). Thyroid disorders in patients with chronic hepatitis C using interferon-alpha and ribavirin therapy. <i>Braz J Infect Dis</i> , 15(4): 377-81.
65374	Antonelli A, Fallahi P, Mosca M, Ferrari M et al (2010). Prevalence of thyroid dysfunction in systemic lupus erythematosus. <i>Metabolism Clinical and Experimental</i> , 59: 896-900.
66205	Antonelli A, Ferri C, Fallahi P, Ferrari SM et al (2006). Thyroid disorders in chronic hepatitis C virus infection. <i>Thyroid</i> , 16(6): 563-72.
65350	Aoki Y (2001). Polychlorinated biphenyls, polychlorinated dibenzo-p-dioxins, and polychlorinated dibenzofurans as endocrine disrupters- what we have learned from Yusho disease. <i>Environmental Research</i> , 86: 2-11.
80745	ARPANSA (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
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation basics - Ionising and non ionising radiation. . Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of atomic radiation exposure in Australian service personnel in South West Japan 1946-52. Report to the Commonwealth Department of Veterans' Affairs. ARPANSA, . .
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
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Ionising radiation and health - Factsheet. . Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.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

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. <i>Br J Radiol</i> , 88(1054): 20150169.
65375	Bahn RS (2012). Autoimmunity and Graves' disease. <i>Clin Pharmacol Ther</i> , 91(4): 577-9.
65909	Bahn RS, Burch HB, Cooper DS, Garber JR et al (2011). Hyperthyroidism and other causes of thyrotoxicosis: Management guidelines of the American thyroid association and American association of clinical endocrinologists. <i>Endocr Pract</i> , 17(3): 457-520.
67018	Bassi V, Marino G, Iengo A, Fattoruso O, et al (2012). Autoimmune thyroid disease and helicobacter pylori: The correlation is present only in Graves's disease. <i>World J Gastroenterol</i> , 18(10): 1093-7.
65361	Bassi V, Santinelli C, Iengo A, Romano C (2010). Identification of a correlation between Helicobacter pylori infection and Graves' disease. <i>Helicobacter</i> , 15: 558-62.
67019	Boas M, Feldt-Rasmussen U, Skakkebaek NE, Main KM (2006). Environmental chemicals and thyroid function. <i>Eur J Endocrinol</i> , 154: 599-611.
65345	Boas M, Feldt-Rasmussen U, Main KM (2012). Thyroid effects of endocrine disrupting chemicals. <i>Molecular & Cellular Endocrinology</i> , 355: 240-8.
67069	Bocchetta A, Loviselli A (2006). Lithium treatment and thyroid abnormalities. <i>Clin Pract Epidemiol Ment Health</i> , 2: 23.
67047	Boelaert K, Torlinska B, Holder RL, Franklyn JA (2010). Older subjects with hyperthyroidism present with a paucity of symptoms and signs: a large cross-sectional study. <i>J Clin Endocrinol Metab</i> , 95(6): 2715-26.
65634	Bogazzi F, Tomisti L, Bartalena L, Aghini-Lomardi F, Martino (2012). Amiodarone and the thyroid: A 2012 update. <i>J Endocrinol Invest</i> , 35: 340-8.
66207	Borodic G, Hinkle DM, Cia Y (2011). Drug-induced graves disease from CTLA-4 receptor suppression. <i>Ophthal Plast Reconstr Surg</i> , 27(4): e87-8.
65795	Bou Khalil R, Richa S (2011). Thyroid adverse effects of psychotropic drugs: a review. <i>Clin Neuropharmacol</i> , 34(6): 248-55. [Abstract]
80727	Braby et al (2011). 3. Radiation exposure from internally deposited radionuclides. , Report 86, 11(2): 33-8. Retrieved 6 February 2017, from Journal of the ICRU
66211	Brix TH, Hansen PS, Hegedus L, Wenzel BE (2008). Too early to dismiss Yersinia enterocolitica infection in the aetiology of Graves' disease: evidence from a twin case-control study. <i>Clinical Endocrinology</i> , 69: 491-6.
65636	Brix TH, Hegedus L (2011). The complexity of the etiology of autoimmune thyroid disease is gravely underestimated. <i>Thyroid</i> , 21(12): 1289-92.
65639	Brix TH, Hegedus L (2011). Twins as a tool for evaluating the influence of genetic susceptibility in thyroid autoimmunity. <i>Annales d'endocrinologie</i> , 72: 103-7.
65362	Brown RS (2009). Autoimmune thyroid disease: unlocking a complex puzzle. <i>Curr Opin Pediatr</i> , 21: 523-8.
67167	Bufalo NE, Santos RB, Cury AN, Andrade RA et al (2008). Genetic polymorphisms associated with cigarette smoking and the risk of Graves' disease. <i>Clin Endocrinol (Oxf)</i> , 68(6): 982-7. [Abstract]
43945	Cardis E, Vrijheid M, Blettner M, Gilbert E, Hakama 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. <i>Radiation Research</i> , 167(4): 396-416.
80746	Carter M, Robothem R, Wise K, et al (2006). Australian participants in British nuclear tests in Australia. Department of Veterans' Affairs, Vol 1: Dosimetry. Commonwealth of Australia.
80747	Centers for Disease Control and Prevention (2015). Radioisotope Brief: Uranium. . Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp

67169	Chiovato L, Pinchera AL (1996). Stressful life events and Graves' disease. <i>Eur J Endocrinol</i> , 134: 680-2. [Abstract]
65376	Compilato D, Paderni C, Di Fede O, Gulotta G, Campisi G (2011). Association of oral lichen planus with thyroid disease with a Finnish population: A retrospective case-control study: "A different finding from a Mediterranean area". <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod.</i> , 111(1): 12-3.
65381	Costelloe SJ, Wassef N, Schulz J, Vaghijiani T et al (2010). Thyroid dysfunction in a UK hepatitis C population treated with interferon-alpha and ribavirin combination therapy. <i>Clinical Endocrinology</i> , 73: 249-56.
65346	Crofton KM (2008). Thyroid disrupting chemical: mechanisms and mixtures. <i>Int J Androl</i> , 31: 209-23.
65548	Czarnywojtek A, Kurdybacha P, Florek E, Warmuz-Stangierska I, Zdanowska J et al (2010). Smoking and thyroid diseases - what is new? <i>Przegl Lek</i> , 67(10): 1056-60.
65549	Czarnywojtek A, Warmuz-Stangierska I, Zdanowska J, Florek E (2009). Smoking and thyroid disease--review of literature. <i>Przegl Lek</i> , 66(10): 878-81.
66209	Dayan CM (2001). Stressful life events and Graves' disease revisited*. <i>Clinical Endocrinology</i> , 55: 13-4.
66924	Desailloud R, Hober D (2009). Viruses and thyroiditis: an update. <i>Virology Journal</i> , 6: 5.
65918	Duncea I, Pepene CE (2008). IFNalpha-induced recurrence of Graves' disease ten years after thyroidectomy in chronic viral hepatitis C. Case report. <i>J Gastrointestin Liver Dis</i> , 17(4): 453-6.
65356	Duntas LH (2008). Environmental factors and autoimmune thyroiditis. <i>Nature Clin Pract</i> , 4(8): 454-60.
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. <i>Eur J Endocrinol</i> , 164: 107-13.
66941	Effraimidis G, Tijssen JG, Strieder TG, Wiersinga WM (2011). No causal relationship between yersinia enterocolitica infection and autoimmune thyroid disease: evidence from a prospective study. <i>Clin Exp Immunol</i> , 165: 38-43.
67017	Eschler DC, Hasham A, Tomer Y (2011). Cutting edge: the etiology of autoimmune thyroid diseases. <i>Clin Rev Allergy Immunol</i> , 41(2): 190-7.
65920	Franklyn JA, Boelaert K (2012). Thyrotoxicosis. <i>Lancet</i> , 379: 1155-66.
67143	French MA, Lewin SR, Dykstra C, Krueger R et al (2004). Graves' disease during immune reconstitution after highly active antiretroviral therapy for HIV infection: evidence of thymic dysfunction. <i>AIDS Res Hum Retroviruses</i> , 20(2): 157-62. [Abstract]
65427	Fujioka T, Honda M, Yoshizaki T, Ogawa M et al (2010). A case of type 1 diabetes onset and recurrence of Graves' disease during pegylated interferon-alpha plus ribavirin treatment for chronic hepatitis C. <i>Intern Med</i> , 49(18): 1987-90.
65377	Fukushima H, Matsuo H, Imamura K, Morino K et al (2009). Diagnosis and discrimination of autoimmune Graves' disease and Hashimoto's disease using thyroid-stimulating hormone receptor-containing recombinant proteoliposomes. <i>J Biosci Bioeng</i> , 108(6): 551-6.
65922	Gaberscek S, Zaletel K (2011). Thyroid physiology and autoimmunity in pregnancy and after delivery. <i>Expert Rev Clin Immunol</i> , 7(5): 697-707.
64829	Galanti MR, Granath F, Cnattingius S, Ekblom-Schnell A, Ekblom A (2005). Cigarette smoking and the risk of goitre and thyroid nodules amongst parous women. <i>J Intern Med</i> , 258: 257-64.
67020	Galofre JC, Davies TF (2009). Autoimmune thyroid disease in pregnancy: a review. <i>Journal of Women's Health</i> , 18(11): 1847-56.
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. <i>Radiat Res</i> , 179(3): 332-42.

67046	Goldner WS, Sandler DP, Yu F, Hoppin JA et al (2010). Pesticide use and thyroid disease among women in the agricultural health study. <i>Am J Epidemiol</i> , 171(4): 455-64.
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, . .
67048	Hamaguchi E, Nishimura Y, Kaneko S, Takamura T (2005). Subacute thyroiditis developed in identical twins two years apart. <i>Endocr J</i> , 52(5): 559-62.
67049	Hansen PS, Wenzel BE, Brix TH, Hegedus L (2006). <i>Yersinia enterocolitica</i> infection does not confer an increased risk of thyroid antibodies: evidence from a Danish twin study. <i>Clin Exp Immunol</i> , 146: 32-8.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
66217	Heinzel A, Muller HW, Poeppel TD, Engers R, Hautzel H (2009). Graves' disease occurring after surgery of multinodular goiter: a case report. <i>Exp Clin Endocrinol Diabetes</i> , 117: 95-7.
65378	Hemminki K, Li X, Sundquist J (2010). The epidemiology of Graves' disease: Evidence of a genetic and an environmental contribution. <i>J Autoimmun</i> , 34: J307-13.
65926	Hemminki K, Shu X, Li X, Ji J, Sundquist K, Sundquist J (2009). Familial risks for hospitalized Graves' disease and goiter. <i>Eur J Endocrinol</i> , 161: 623-9.
65637	Hoang TD, Mai VQ, Clyde PW, Shakir MK (2011). Simultaneous occurrence of subacute thyroiditis and Graves' disease. <i>Thyroid</i> , 21(12): 1397-400.
66213	Hoffmann CJ, Brown TT (2007). Thyroid function abnormalities in HIV-infected patients. <i>Clin Infect Dis</i> , 45: 488-94.
66216	Holm IA, Manson JE, Michels KB, Alexander EK, Willett WC, Utiger RD (2005). Smoking and other lifestyle factors and the risk of Graves' hyperthyroidism. <i>Arch Intern Med</i> , 165: 1606-11.
72597	Hsu WL, Preston DL, Soda M et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>BJC</i> , 109(7): 1989-96.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. World Health Organization International Agency for Research on Cancer. Lyon France.
64822	Imaizumi M, Usa T, Tominaga T, Neriishi K 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. <i>JAMA</i> , 295(9): 1011-22.
80754	International Atomic Energy Agency (undated). Glossary. . Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
65904	Jameson JL, Weetman AP (2012). Disorders of the thyroid gland. Introduction. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 341: 2911. .
66942	Jin HY, Kang SM, Kim SY, Park JH et al (2009). A case of Graves' disease combined with Hantaan virus infection. <i>J Korean Med Sci</i> , 24: 158-61.
65428	Jung JH, Hahm JR, Jung TS, Kim HJ et al (2011). A 27-year-old woman diagnosed as polycystic ovary syndrome associated with Graves' disease. <i>Intern Med</i> , 50: 2185-9.
65379	Kahaly GJ, Grebe SK, Lupo MA, McDonald N, Sipos JA (2011). Graves' disease: Diagnostic and therapeutic challenges (Multimedia activity). <i>Am J Med</i> , 124: S2-3.

65638	Karoutsou E, Polymeris A (2011). Pathogenesis of Graves' disease focusing on Graves' ophthalmopathy. <i>Endocrine Regulations</i> , 45: 209-20.
66943	Kim BK, Choi YS, Park YH, Lee SU (2011). Interferon-alpha-induced destructive thyroiditis followed by Graves' disease in a patient with chronic hepatitis C: a case report. <i>J Korean Med Sci</i> , 26: 1638-41.
67168	Kimball LE, Kulinskaya E, Brown B, Johnston C et al (2002). Does smoking increase relapse rates in Graves' disease? <i>J Endocrinol Invest</i> , 25(2): 152-7. [Abstract]
64819	Knudsen N, Bulow I, Laurberg P, Ovesen L, Perrild H, Jorgensen T (2002). Association of tobacco smoking with goiter in a low-iodine-intake area. <i>Arch Intern Med</i> , 162: 439-43.
67016	Krassas GE, Wiersinga W (2006). Smoking and autoimmune thyroid disease: the plot thickens. <i>Eur J Endocrinol</i> , 154: 777-80.
66214	Kung AW (1995). Life events, daily stresses and coping in patients with Graves' disease. <i>Clinical Endocrinology</i> , 42: 303-8.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasm in organs of main deposition for plutonium in the cohort of Mayak workers with regards to histological types. <i>Health Phys</i> , 105(2): 165-76.
65349	Langer P (2010). The impacts of organochlorines and other persistent pollutants on thyroid and metabolic health. <i>Frontiers in Neuroendocrinology</i> , 31: 497-518.
66944	Lantz M, Abraham-Nordling M, Svensson J, Wallin G et al (2009). Immigration and the incidence of Graves' thyrotoxicosis, thyrotoxic multinodular goiter and solitary toxic adenoma. <i>Eur J Endocrinol</i> , 160: 201-6.
65366	Laurberg P, Cerqueira C, Ovesen L, Rasmussen LB, Perrild H, Pedersen IB, Carle A (2010). Iodine intake as a determinant of thyroid disorders in populations. <i>Best Pract Res Clin Endocrinol Metab</i> , 24: 13-27.
64845	Laurberg P, Pedersen IB, Knudsen N, Ovesen L, Andersen S (2001). Environmental iodine intake affects the type of nonmalignant thyroid disease. <i>Thyroid</i> , 11(5): 457-69.
64831	Lazarus JH (2009). Lithium and thyroid. <i>Best Pract Res Clin Endocrinol Metab</i> , 23: 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. <i>J Radiol Prot</i> , 35: 891-909.
66945	Leite JL, Bufalo NE, Santos RB, Romaldini JH et al (2010). Herpesvirus type 7 infection may play an important role in individuals with a genetic profile of susceptibility to Graves' disease. <i>Eur J Endocrinol</i> , 162: 315-21.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2: 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? <i>Radiat Environ Biophys</i> , 46: 299-310.
66208	Lombardo F, Messina MF, Salzano G, Rabbone I et al (2011). Prevalence, presentation and clinical evolution of Graves' disease in children and adolescents with type 1 diabetes mellitus. <i>Horm Res Paediatr</i> , 76: 221-5.
65931	Lorberboym M, Schachter P (2007). Drug-induced thyrotoxicosis: The surgical option. <i>IMAJ</i> , 9: 79-82.
65640	Martinko J, Cigrovski-Berkovic M, Becejac B, Solter D, Solter M (2011). Development of Graves' disease following radiodine treatment for autonomously functioning thyroid adenoma: case report. <i>Acta Clin Croat</i> , 50: 615-7.

66215	Matos-Santos A, Nobre EL, Costa JG, Nogueira PJ et al (2001). Relationship between the number and impact of stressful life events and the onset of Graves' disease and toxic nodular goitre. <i>Clinical Endocrinology</i> , 55: 15-9.
66946	McIver B, Fatourech MM, Hay ID, Fatourech V (2010). Graves' disease after unilateral Riedel's thyroiditis. <i>J Clin Endocrinol Metab</i> , 95(6): 2525-6.
66947	McLachlan SM, Nagayama Y, Pichurin PN, Mizutori Y et al (2007). The link between Graves' disease and Hashimoto's thyroiditis: a role for regulatory T cells. <i>Endocr</i> , 148(12): 5724-33.
67071	Meeker JD, Altshul L, Hauser R (2007). Serum PCBs,p,p'-DDE and HCB predict thyroid hormone levels in men. <i>Environ Res</i> , 104(2): 296-304.
65380	Michels AW, Eisenbarth GS (2010). Immunologic endocrine disorders. <i>J Allergy Clin Immunol</i> , 125: S226-37.
66948	Min L, Vaidya A, Becker C (2011). Thyroid autoimmunity and ophthalmopathy related to melanoma biological therapy. <i>Eur J Endocrinol</i> , 164: 303-7.
65157	Mittra ES, Niederkohr RD, Rodriguez C, El-Maghraby, McDougall (2008). Uncommon causes of thyrotoxicosis. <i>J Nucl Med</i> , 49: 265-78.
66957	Nakano Y, Kurihara H, Sasaki J (2011). Graves' disease following subacute thyroiditis. <i>Tohoku J Exp Med</i> , 255: 301-9.
66949	Nakano Y, Kurihara H, Sasaki J (2011). Graves' disease following subacute thyroiditis. <i>Tohoku J Exp Med</i> , 225: 301-9.
80742	National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP, . .
66219	Nygaard B, Faber J, Veje A, Hegedus L, Hansen JM (1999). Transition of nodular toxic goiter to autoimmune hyperthyroidism triggered by 131I therapy. <i>Thyroid</i> , 9(5): 477-81.
70194	Ozasa K, Shumizu 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. <i>Radiat Res</i> , 177(3): 229-43.
80756	Paquet F, Etherington G, Bailey MR, et al. On behalf of ICRP (2015). Annals of the ICRP - Publication 130. Occupational intakes of radionuclides: Part 1. The International Commission on Radiological Protection, . .
64832	Paschke R (2011). Molecular pathogenesis of nodular goiter. <i>Langenbecks Arch Surg</i> , 396: 1127-36.
67072	Patrick L (2009). Thyroid disruption: Mechanisms and clinical implications in human health. <i>Alternative Medicine Review</i> , 14(4): 326-46.
66220	Paunkovic N, Paunkovic J, Pavlovic O, Paunovic (1998). The significant increase in incidence of Graves' disease in Eastern Serbia during Civil War in the former Yugoslavia. <i>Thyroid</i> , 8(1): 37-41.
65355	Pearce EN, Braverman LE (2009). Environmental pollutants and the thyroid. <i>Best Pract Res Clin Endocrinol Metab</i> , 23: 801-13.
66940	Pedersen IB, Laurberg P, Knudsen N, Jorgensen T et al (2006). Increasing in incidence of hyperthyroidism predominantly occurs in young people after iodine fortification of salt in Denmark. <i>J Clin Endocrinol Metab</i> , 9(10): 3830-3834.
56963	Pelclova D, Urban P, Preiss J, Lukas E, et al (2006). Adverse health effects in humans exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). <i>Reviews on Environmental Health</i> , 21(2): 119-38.
66951	Ponto KA, Kahaly GJ (2012). Autoimmune thyrotoxicosis: diagnostic challenges. <i>Am J Med</i> , 125(9): s1.
45968	Preston DL, Ron E, Tokuoka S, Funamoto S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiation Research</i> , 168: 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, Suyama A, Mabuchi K (2003). Studies of mortality of atomic bomb survivors. Report 13: solid cancer and noncancer disease mortality: 1950-1997. <i>Radiation Research</i> , 160: 381-407.
66961	Prummel MF, Strieder T, Wiersinga WM (2004). The environment and autoimmune thyroid diseases. <i>Eur J Endocrinol</i> , 150: 605-18.

67170	Quadbeck B, Roddenbuck U, Janssen OE, Hahn S et al (2006). Impact of smoking on the course of Graves' disease after withdrawal of antithyroid drugs. <i>Exp Clin Endocrinol Diabetes</i> , 114(8): 406-11. [Abstract]
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 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
66956	Ranabir S, Reetu K (2011). Stress and hormones. <i>Indian J Endocrinol Metab</i> , 15(1): 18-22.
67126	Rasul S, Delapenha R, Farhat F, Gajjala J et al (2011). Graves' disease as a manifestation of immune reconstitution in HIV-infected individuals after initiation of highly active antiretroviral therapy. <i>AIDS Res Treat</i> , : 743597.
80738	Repatriation Medical Authority (2006). Atomic radiation - SoP Bulletin 106. Aust Govt Department of Veterans' Affairs, : .
80739	Repatriation Medical Authority (2010). Atomic radiation - update. SoP Bulletin 145. Aust Govt Department of Veterans' Affairs, : .
64575	Roberts CGP, Ladenson PW (2004). Hypothyroidism. <i>Lancet</i> , 363: 793-803.
64834	Ron E, Brenner A (2010). Non-malignant thyroid diseases after a wide range of radiation exposures. <i>Rad Res</i> , 174: 877-88.
66210	Rosch PJ (1993). Stressful life events and Graves' disease. <i>The Lancet</i> , 342: 566-7.
65897	Sakurai K, Fukazawa H, Arihara Z, Yoshida K (2010). Sunitinib-induced thyrotoxicosis followed by persistent hypothyroidism with shrinkage of thyroid volume. <i>Tohoku J Exp Med</i> , 222: 39-44.
67073	Saranac L, Zivanovic S, Bjelakovovic B, Stamenkovic H, et al (2011). Why is the thyroid so prone to autoimmune disease? <i>Horm Res Paediatr</i> , 75: 157-65.
65369	Savvas SP, Papakostas N, Giannaris M, Malaktari S, Koskinas J, Archimandritis AJ (2010). Interferon alpha-induced Hashimoto thyroiditis followed by transient graves disease in a patient with chronic HCV infection. <i>Southern Med J</i> , 103(6): 585-8.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
80735	Sokolnikov M, Preston S, Stram DO (2016). 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. <i>Radiat Environ Biophys</i> , [Epub ahead of print]: .
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. <i>PLoS One</i> , 10(2): e0117784.
59534	Sokolnikov ME, Gilbert ES, Preston DL, Ron E, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123: 905-11.
66218	Soule J, Mayfield R (2001). Images in thyroidology. <i>Thyroid</i> , 11(1): 91-2.
64842	Stanbury JB, Ermans AE, Bourboux P, Todd C et al (1998). Iodine-induced hyperthyroidism: occurrence and epidemiology. <i>Thyroid</i> , 8(1): 83-100.
80753	Stewart FA, Akleyev AV, Hauer-Jensen M, et al on behalf of ICRP (2012). Publication 118: 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. <i>The International Commission on Radiological Protection</i> , . .
65900	Teng W, Shan Z, Teng X, Guan H et al (2006). Effects of iodine intake on thyroid diseases in China. <i>N Engl J Med</i> , 354: 2783-93.
80752	The International Commission on Radiological Protection (2007). Publication 103: The 2007 recommendations of the International Commission on Radiological Protection. ICRP, . .
65372	Tomer Y, Huber A (2009). The etiology of autoimmune thyroid disease: A story of genes and environment. <i>J Autoimmun</i> , 32: 231-9.

67015	Tomer Y, Peters JJ, Menconi F (2009). Interferon induced thyroiditis. <i>Best Pract Res Clin Endocrinol Metab</i> , 23(6): 703.
66958	Traisk F, Tallstedt L, Abraham-Nodling M, Andersson T et al (2009). Thyroid-association ophthalmopathy after treatment for Graves hyperthyroidism with antithyroid drugs or iodine-131. <i>J Clin Endocrinol Metab</i> , 94(1): 3700-7.
67074	Turyk ME, Anderson HA, Persky VW (2007). Relationships of thyroid hormones with polychlorinated biphenyls, dioxins, furans, and DDE in adults. <i>Environ Health Perspect</i> , 115(8): 1197-203.
67075	Umar H, Muallima N, Adam JM, Sanusi H (2010). Hashimoto's thyroiditis following Grave's disease. <i>Acta Med Indones</i> , 42(1): 31-5.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1. .
63163	UNSCEAR (2006). Report Vol. I Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, . Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
60297	UNSCEAR (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A & B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
80743	US Defence Threat Reduction Agency (2010). Standard method: ID01- Doses to organs from intake of radioactive materials. DTRA/NTPR- Standard Operating Procedures Manual, . .
64583	Vanderpump MPJ (2011). The epidemiology of thyroid disease. <i>Br Med Bull</i> , 99: 39-51.
64579	Vestergaard P (2002). Smoking and thyroid disorders - a meta-analysis. <i>Eur J Endocrinol</i> , 146: 153-61.
64893	Vestergaard P, Rejnmark L, Weeke J, Hoek HC, et al (2002). Smoking as a risk factor for graves' disease, toxic nodular goiter, and autoimmune hypothyroidism. <i>Thyroid</i> , 12(1): 69-75.
80740	Wadas TJ, Pandya DN, Sai KKS, et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
67125	Wasniewska M, Corrias A, Arrigo T, Lombardo F et al (2009). Frequency of Hashimoto's thyroiditis antecedents in the history of children and adolescents with Graves' disease. <i>Horm Res Paediatr</i> , 73: 473-6.
69369	Weetman AP (2003). Autoimmune thyroid disease: propagation and progression. <i>Eur J Endocrinol</i> , 148(1): 1-9.
66212	Winsa B, Adami HO, Bergstrom R, Gamstedt A, Dahlberg PA et al (1991). Stressful life events and Graves' disease. <i>The Lancet</i> , 338: 1475-9.
65635	Woeber KA (2011). Relationship between thyroid stimulating hormone and thyroid stimulating immunoglobulin in Graves' Hyperthyroidism. <i>J Endocrinol Invest</i> , 34: 222-4.
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. <i>J Radiol Prot</i> , 28: 161-8.
67076	Zoeller TR (2010). Environmental chemicals targeting thyroid. <i>Hormones</i> , 9(1): 28-40.