



HASHIMOTO'S THYROIDITIS

| RMA ID Number | Reference List for RMA390-2 as at June 2017 |
|---------------|--|
| 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 |
| 66926 | Agate L, Mariotti S, Elisei R, Mossa P et al (2008). Thyroid autoantibodies and thyroid function in subjects exposed to chernobyl fallout during childhood: evidence for a transient radiation-induced elevation of serum thyroid antibodies without an increase in thyroid autoimmune disease. <i>J Clin Endocrinol Metab</i> , 93(7): 2729-36. |
| 65359 | Ahmed R, Al-Shikh S, Akhtar M (2012). Hashimoto thyroiditis: a century later. <i>Adv Anat Pathol</i> , 19(3): 181-6. |
| 65360 | Alfaris N, Curiel R, Tabbara S, Irwig MS (2010). Autoimmune thyroid disease and sjogren syndrome. <i>J Clin Rheumatol</i> , 16(3): 146-7. |
| 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. |
| 66962 | Antonelli A, Ferri C, Fallahi P, Cazzato M et al (2007). Clinical and subclinical autoimmune thyroid disorders in systemic sclerosis. <i>Eur J Endocrinol</i> , 156: 431-7. |
| 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. |
| 62543 | Arisawa K, Takeda H, Mikasa H (2005). Background exposure to PCDDs/PCDFs/PCBs and its potential health effects: a review of epidemiologic studies. <i>J Med Invest</i> , 52: 10-21. |
| 80745 | ARPANSA (2012). Radiation protection: Beta particles. . Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.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 |
| 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 |

| | |
|-------|---|
| 80723 | Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: Units of ionising radiation measurement. . Retrieved 6 February 2017, from http://www.arpsansa.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.arpsansa.gov.au/radiationprotection/basics/ion_nonion.cfm |
| 80724 | Australian Radiation Protection and Nuclear Safety Agency (2015). Ionising radiation and health - Factsheet. . Retrieved 6 February 2017, from http://arpsansa.gov.au/RadiationProtection/Factsheet/is_ionising.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. |
| 64577 | Bakhshandeh M, Hashemi B, Mahdavi SR, Nikoofar A, et al (2012). Evaluation of thyroid disorders during head-and-neck radiotherapy by using functional analysis and ultrasonography. <i>Int J Radiat Oncol Biol Phys</i> , 83(1): 198-203. |
| 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. |
| 61193 | Batterman AR, Cook PM, Lodge KB, Lothenbach DB, Butterworth BC (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. <i>Chemosphere</i> , 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. <i>Environ Health Perspect</i> , 5: 27-35. |
| 66172 | Belin RM, Astor BC, Powe NR, Ladenson PW (2004). Smoke exposure is associated with a lower prevalence of serum thyroid autoantibodies and thyrotropin concentration elevation and a higher prevalence of mild thyrotropin concentration suppression in the Third National Health and Nutrition Examination Survey (NHANES III). <i>J Clin Endo Metab</i> , 89(12): 6077-86. |
| 66169 | Beltran S, Lescure FX, Esper IE, Schmit JL, Desailoud R (2006). Subclinical hypothyroidism in HIV-infected patients is not an autoimmune disease. <i>Horm Res</i> , 66: 21-6. |
| 65547 | Berendt-Obolonczyk M, Siekieraska-Hellmann M, Wojtylak S, Obolonczyk L, Sworzczak K (2012). From struma ovarii to Hashimoto disease--an unusual diagnosis of primary hypothyroidism: Case report. <i>Gynecological Endocrinology</i> , 28(1): 43-5. |
| 66168 | Bernstein CN, Wajda A, Blanchard JF (2005). The clustering of other chronic inflammatory diseases in inflammatory bowel disease: a population-based study. <i>Gastroenterology</i> , 129: 827-36. |
| 64574 | Biondi B (2010). Thyroid and obesity: an intriguing relationship. <i>J Clin Endocrinol Metab</i> , 95(8): 3614-7. |
| 67008 | Biondi B, Cooper DS (2008). The clinical significance of subclinical thyroid dysfunction. <i>Endocr Rev</i> , 29(1): 76-131. |
| 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. |
| 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 |

| | |
|-------|--|
| 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. |
| 65362 | Brown RS (2009). Autoimmune thyroid disease: unlocking a complex puzzle. <i>Curr Opin Pediatr</i> , 21: 523-8. |
| 65718 | Buffler PA, Ginevan ME, Mandel JS, Watkins DK (2011). The air force health study: An epidemiologic retrospective. <i>Ann Epidemiol</i> , 21(9): 673-87. |
| 65351 | Calvert GM, Sweeny MH, Deddens J, Wall DK (1999). Evaluation of diabetes mellitus, serum glucose, and thyroid function among United States workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>Occup Environ Med</i> , 56: 270-6. |
| 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. |
| 65913 | Carle A, Pedersen IB, Knudsen N, Perrild H, Ovesen L, Jorgensen T, Laurberg P (2009). Thyroid volume in hypothyroidism due to autoimmune disease follows a unimodal distribution: Evidence against primary thyroid atrophy and autoimmune thyroiditis being distinct disease. <i>J Clin Endo Metab</i> , 94(3): 833-9. |
| 45909 | Carpenter DO (2006). Polychlorinated biphenyls (PCBs): routes of exposure and effects on human health. <i>Reviews on Environmental Health</i> , 21(1): 1-23. |
| 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 |
| 65363 | Chehade JM, Lim W, Silverberg AB, Mooradian AD (2009). The incidence of Hashimoto's disease in nodular goitre: the concordance in serological and cytological findings. <i>Int J Clin Pract</i> , 64(1): 29-33. |
| 66967 | Chowta MN, Chowta NK (2006). Hypothyroidism caused by thalidomide. <i>Indian J Med Sci</i> , 60(10): 424-6. |
| 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. |
| 67007 | Dallaire R, Dewailly E, Pereg D, Dery S et al (2009). Thyroid function and plasma concentrations of polyhalogenated compounds in Inuit adults. <i>Environ Health Perspect</i> , 11(9): 138-6. |
| 66965 | Danilovic DL, Mendes-Correa M, Chammas CM, Zambrini H et al (2011). Thyroid hormonal disturbances related to treatment of hepatitis C with interferon-alpha and ribavirin. <i>Clinics</i> , 66(10): 1757-63. |
| 65646 | Dardano A, Bazzichi L, Bombardieri S, Monzani F (2012). Symptoms in euthyroid Hashimoto's thyroiditis: Is there a role for autoimmunity itself? <i>Thyroid</i> , 22(3): 334-5. |
| 65364 | de Freitas CU, Campos RA, Silva MA, Panachao MR et al (2010). Can living in the surroundings of a petrochemical complex be a risk factor for autoimmune thyroid disease? <i>Environ Res</i> , 110: 112-7. |
| 64569 | Desai J, Yassa L, Marqusee E, George S, et al (2006). Hypothyroidism after sunitinib treatment for patients with gastrointestinal stromal tumors. <i>Ann Intern Med</i> , 145: 660-4. |
| 66924 | Desaillood R, Hober D (2009). Viruses and thyroiditis: an update. <i>Virology Journal</i> , 6: 5. |
| 65384 | Dittmar M, Libich C, Brenzel T, Kahaly GJ (2011). Increased familial clustering of autoimmune thyroid diseases. <i>Horm Metab Res</i> , 43: 200-4. |

| | |
|-------|---|
| 65919 | Doerge DR, Sheehan DM (2002). Goitrogenic and estrogenic activity of soy isoflavones. <i>Environ Health Perspect</i> , 110(3): 349-53. |
| 66170 | Doufas AG, Mastorakos G, Chatziioannou S, Tseleni-Balafouta S, et al (1999). The predominant form of non-toxic goiter in Greece is now autoimmune thyroiditis. <i>European Journal of Endocrinology</i> , 140: 505-11. |
| 66925 | Duarte GC, Tomimori EK, Camargo RY, Rubio IG et al (2009). The prevalence of thyroid dysfunction in elderly cardiology patients with mild excessive iodine intake in the urban area of Sao Paulo. <i>Clinics</i> , 64(2): 135-42. |
| 65356 | Duntas LH (2008). Environmental factors and autoimmune thyroiditis. <i>Nature Clin Pract</i> , 4(8): 454-60. |
| 66966 | Dutta P, Bhansali A, Masoodi SR, Bhadada S et al (2007). Predictors of outcome in myxoedema coma: a study from a tertiary care centre. <i>Crit Care</i> , 12: R1. |
| 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. |
| 66204 | Eheman CR, Garbe P, Tuttle RM (2003). Autoimmune thyroid disease associated with environmental thyroidal irradiation. <i>Thyroid</i> , 13(5): 453- 64. |
| 65365 | Eker SS, Akkaya C, Ersoy C, Sarandol A, Kirli S (2010). Reversible escitalopram-induced hypothyroidism. <i>Gen Hosp Psychiatry</i> , 32: 559e5-7. |
| 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. |
| 66171 | Fernandez-Soto L, Gonzalez A, Escobar-Jimenez F, Vazquez R et al (1998). Increased risk of autoimmune thyroid disease in hepatitis C vs hepatitis B before, during, and after discontinuing interferon therapy. <i>Arch Intern Med</i> , 158: 1445-8. |
| 66163 | Ganne-Carrie N, Medini A, Coderc E, Seror O et al (2000). Latent autoimmune thyroiditis in untreated patients with HCV chronic hepatitis: a case-control study. <i>Journal of Autoimmunity</i> , 14: 189-93. |
| 64928 | Gao H, Li C, Mu R, Guo YQ et al (2011). Subclinical hypothyroidism and its association with lupus nephritis: erythematosus patients. <i>Lupus</i> , 20: 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. <i>Radiat Res</i> , 179(3): 332-42. |
| 67268 | Goh SY, Ho SC, Seah LL, Fong KS et al (2004). Thyroid autoantibody profiles in ophthalmic dominant and thyroid dominant Graves' disease differ and suggest ophthalmopathy is a multiantigenic disease. <i>Clin Endocrinol (Oxf)</i> , 60(5): 600-7. [Abstract] |
| 66927 | 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. |
| 65647 | Gonzalez Gonzalez A, Recio Cordov JM, Rodriguez-García JL, Velasco Romero AM, Rubio Herrera MA (2010). Episodes of thyrotoxicosis in Hashimoto's thyroiditis. <i>Minerva Endocrinol</i> , 35: 35-6. |
| 65352 | Goodman JE, Kerper LE, Boyce CP, Prueitt RL, Rhomberg LR (2010). Weight-of-evidence analysis of human exposures to dioxin and dioxin-like compounds and associations with thyroid hormone levels during early development. <i>Regulatory Toxicology & Pharmacology</i> , 58: 79-99. |
| 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, . . |
| 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. |
| 66964 | Haugen BR (2009). Drugs that suppress TSH or cause central hypothyroidism. <i>Best Pract Res Clin Endocrinol Metab</i> , 23(6): 793-800. |

| | |
|-------|--|
| 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. |
| 66167 | Hoffmann CJ, Brown TT (2007). Thyroid function abnormalities in HIV-infected patients. <i>Clinical Infectious Diseases</i> , 45: 488-94. |
| 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. |
| 66963 | Iida K, Hino Y, Ohara T, Chihara K (2011). A case of myxedema coma caused by isolated thyrotropin stimulating hormone deficiency and Hashimoto's thyroiditis. <i>Endocr J</i> , 58(2): 143-8. |
| 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. |
| 66162 | Indolfi G, Stagi S, Bartolini E, Salti R et al (2008). Thyroid function and anti-thyroid autoantibodies in untreated children with vertically acquired chronic hepatitis C virus infection. <i>Clin Endocrinol (Oxf)</i> , 68: 117-21. |
| 61195 | Institute of Medicine (2011). Blue Water Navy Vietnam Veterans and Agent Orange Exposure. National Academies Press - Washington, DC. |
| 80754 | International Atomic Energy Agency (undated). Glossary. . Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm |
| 65650 | Isern V, Lora-Tamayo J, Capdevila O, Villabona C, Mana J (2007). Sarcoidosis and autoimmune thyroid disease. A case series of ten patients. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 24: 148-52. |
| 66938 | Jameson JL, Weetman AP (2012). Disorders of the thyroid gland. Hypothyroidism. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 341: 2918-22. . |
| 66165 | Jara LJ, Navarro C, del Brito-Zeron M, Garcia-Carrasco M, Escarcega RO, Ramos-Casals M (2007). Thyroid disease in Sjogren's syndrome. <i>Clin Rheumatol</i> , 26: 1601-6. |
| 36094 | Jereczek-Fossa BA, Alterio D, Jassem J, et al (2004). Radiotherapy-induced thyroid disorders. <i>Cancer Treatment Reviews</i> , 30: 369-84. |
| 65348 | Johnson ES, Shorter C, Bestervelt LL, Patterson DG et al (2001). Serum hormone levels in humans with low serum concentrations of 2,3,7,8-TCDD. <i>Toxicology and Industrial Health</i> , 17: 105-12. |
| 66928 | Kakleas K, Paschali E, Kefalas N, Fotinou A et al (2009). Factors for thyroid autoimmunity in children and adolescents with type 1 diabetes mellitus. <i>Upsala Journal of Medical Science</i> , 114: 214-20. |
| 64570 | Khandelwal D, Tandon N (2012). Overt and subclinical hypothyroidism. Who to treat and how. <i>Drugs</i> , 72(1): 17-33. |
| 65699 | Kivity S, Agmon-Levin N, Zisappl M, Shapira Y, et al (2011). Vitamin D and autoimmune thyroid diseases. <i>Cellular & Molecular Immunology</i> , 8: 243-7. |
| 67006 | Kogevinas M (2001). Human health effects of dioxins: cancer, reproductive and endocrine system effects. <i>Human Reproduction Update</i> , 7(3): 331-9. |
| 67016 | Krassas GE, Wiersinga W (2006). Smoking and autoimmune thyroid disease: the plot thickens. <i>Eur J Endocrinol</i> , 154: 777-80. |
| 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. |

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|-------|---|
| 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. |
| 67010 | Langer P, Kocan A, Tajtakova M, Susienkova K et al (2009). Multiple adverse thyroid and metabolic health signs in the population from the area heavily polluted by organochlorine cocktail (PCB, DEE, HCB, dioxin). <i>Thyroid Research</i> , 2: 3. |
| 67011 | Langer P, Tajtakova M, Fodor G, Kocan A et al (1998). Increased thyroid volume and prevalence of thyroid disorders in an area heavily polluted by polychlorinated biphenyls. <i>Eur J Endocrinol</i> , 139: 402-9. |
| 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. |
| 66166 | Lazurova I, Benhatchi K, Rovensky J, Kozakova D et al (2009). Autoimmune thyroid disease and autoimmune rheumatic disorders: A two-sided analysis. <i>Ann N Y Acad Sci</i> , 1173: 211-6. |
| 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. |
| 65696 | Lehmann HW, Lutterbuse N, Plentz A, Akkurt I et al (2008). Association of parvovirus B19 infection and Hashimoto's thyroiditis in children. <i>Viral Immunol</i> , 21(3): 379-83. |
| 65367 | Li Y, Nishihara E, Kakudo K (2011). Hashimoto's thyroiditis: old concepts and new insights. <i>Curr Opin Rheumatol</i> , 23: 102-7. |
| 65648 | Lichiardopol C, Mota M (2009). The thyroid and autoimmunity. <i>Rom J Intern Med</i> , 47(3): 207-15. |
| 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. |
| 65642 | Lupi I, Fessehatsion R, Manca A, Cossu-Rocca P, Martino E, Macchia E (2012). Hashimoto's thyroiditis in a benign cystic teratoma of the ovary: case report and literature review. <i>Gynecological Endocrinology</i> , 28(1): 39-42. |
| 64894 | Markou K, Georgopoulos N, Kyriazophoulou K Vagenakis AG (2001). Iodine-induced hypothyroidism. <i>Thyroid</i> , 11(5): 501-10. |
| 66932 | Martino E, Bartalena L, Bogazzi F, Braverman LE (2001). The effects of amiodarone on the thyroid*. <i>Endocrine Reviews</i> , 22(2): 240-54. |
| 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. |
| 65641 | Menconi F, Hasham A, Tomer Y (2011). Environmental triggers of thyroiditis: Hepatitis C and interferon-alpha. <i>J Endocrinol Invest</i> , 34: 78-84. |
| 64846 | Michalaki MA, Vagenakis AG, Leonardou AS, Argentou MN et al (2006). Thyroid function in humans with morbid obesity. <i>Thyroid</i> , 16(1): 73-8. |
| 65380 | Michels AW, Eisenbarth GS (2010). Immunologic endocrine disorders. <i>J Allergy Clin Immunol</i> , 125: S226-37. |

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|-------|---|
| 65643 | Minciullo PL, Ruggeri RM, Vita G, Benvenega S, Gangemi S (2009). Development of Hashimoto's thyroiditis after subacute thyroiditis: An unusual patient. <i>Thyroid</i> , 19(1): 73-4. |
| 65157 | Mittra ES, Niederkohr RD, Rodriguez C, El-Maghraby, McDougall (2008). Uncommon causes of thyrotoxicosis. <i>J Nucl Med</i> , 49: 265-78. |
| 65357 | Mori K, Yoshida K (2010). Viral infection in induction of Hashimoto's thyroiditis: a key player or just a bystander? <i>Curr Opin Endocrinol Diabetes Obes</i> , 17: 418-24. |
| 66933 | Morohoshi K (2011). Viral infection and innate pattern recognition receptors in induction of Hashimoto's thyroiditis. <i>Discovery Medicine</i> , 12(67): 505-11. |
| 65354 | Nagayama J, Tsuji H, Iida T, Hirakawa H, Matsueda T, Ohki M (2001). Effects of contamination level of dioxins and related chemicals on thyroid hormone and immune response systems in patients with "Yusho". <i>Chemosphere</i> , 43: 1005-10. |
| 65358 | Nagy KH, Lukacs K, Sipos P, Hermann R, Madacsy L, Soltesz G (2010). Type 1 diabetes associated with Hashimoto's thyroiditis and juvenile rheumatoid arthritis: a case report with clinical and genetic investigations. <i>Pediatric Diabetes</i> , 11: 579-82. |
| 80742 | National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP, . . |
| 66934 | National Health and Medical Research Council and New Zealand Ministry of Health (2006). Iron. Nutrient reference values for Australia and New Zealand including recommended dietary intakes, : 187-91. |
| 66935 | Nishihara E, Fukata S, Kimura N, Hagihara M, et al (2006). A case of hypothyroid Graves' disease following external radiation therapy to the cervical region. <i>Endocr J</i> , 53(3): 357-61. |
| 28736 | NRCET (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. A Report to the Dept Of Veteran Affairs, Australia, . . |
| 66936 | Ohye H, Nishihara E, Sasaki I, Kubota S et al (2006). Four cases of Graves' disease which developed after painful Hashimoto's thyroiditis. <i>Internal Medicine</i> , 45(6): 385-9. |
| 65895 | Ostroumova E, Brenner A, Oliynyk V, McConnell R, et al (2009). Subclinical hypothyroidism after radioiodine exposure: Ukrainian-American cohort study of thyroid cancer and thyroid diseases after the Chernobyl accident (1998-2000). <i>Environ Health Perspect</i> , 117(5): 745-50. |
| 57458 | O'Toole BI, Catts SV, Outram S, Pierse KR, Cockburn J (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. <i>Am J Epidemiol</i> , : [Epub ahead of print]. |
| 65368 | Ott J, Aust S, Kurz C, Nouri K, et al (2010). Elevated antithyroid peroxidase antibodies indicating Hashimoto's thyroiditis are associated with the treatment response in infertile women with polycystic ovary syndrome. <i>Fertil Steril</i> , 94(7): 2895-7. |
| 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. |
| 66206 | Papanastasiou L, Vatalas IA, Koutras DA, Mastorakos G (2007). Thyroid autoimmunity in the current iodine environment. <i>Thyroid</i> , 17(8): 729-39. |
| 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, . . |
| 67072 | Patrick L (2009). Thyroid disruption: Mechanisms and clinical implications in human health. <i>Alternative Medicine Review</i> , 14(4): 326-46. |

| | |
|-------|--|
| 64889 | Pauwels EK, Smit WA, Slats A, Bourguignon M, Overbeek F (2000). Health effects of therapeutic use of 131I in hyperthyroidism. <i>Q J Nucl Med</i> , 44: 333-9. |
| 65347 | Pavuk M, Schecter AJ, Akhtar FZ, Michalek JE (2003). Serum 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) levels and thyroid function in air force veterans of the Vietnam war. <i>Ann Epidemiol</i> , 13: 335-43. |
| 65355 | Pearce EN, Braverman LE (2009). Environmental pollutants and the thyroid. <i>Best Pract Res Clin Endocrinol Metab</i> , 23: 801-13. |
| 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. |
| 65385 | Peluso R, Lupoli GA, Del Puente A, Iervolino S et al (2011). Prevalence of thyroid autoimmunity in patients with spondyloarthropathies. <i>J Rheum</i> , 38: 1371-7. |
| 65645 | Pradeep PV (2011). Ectopic thyroid with Hashimoto's thyroiditis presenting as goitrous hypothyroidism. <i>Eur J Pediatr Surg</i> , 21: 339-40. |
| 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. |
| 64571 | Proust-Lemoine E, d'Herbomez M, Marchandise X, Wemeau J-L (2011). Precocious hypothyroidism mechanisms after radioiodine treatment in Graves' disease. <i>Presse Med</i> , 40: e1-8. |
| 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 |
| 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. |
| 66929 | Rotondi M, Leporati P, La Manna A, Piralì B et al (2009). Raised serum TSH levels in patients with morbid obesity: is it enough to diagnose subclinical hypothyroidism? <i>Eur J Endocrinol</i> , 160: 403-8. |
| 66937 | Rotondi M, Magri F, Chiovato L (2011). Thyroid and obesity: Not a one-way interaction. <i>J Clin Endocrinol Metab</i> , 96(2): 344-6. |
| 65649 | Ruben Harach H, Ceballos GA (2008). Thyroid cancer, thyroiditis and dietary iodine: a review based on the Salta, Argentina Model. <i>Endocr Pathol</i> , 19: 209-20. |
| 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. |
| 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. <i>Environ Health</i> , 9: 11. |

| | |
|-------|---|
| 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. |
| 65383 | Singh N, Kumar S, Negi VS, Siddaraju N (2009). Cytomorphologic study of Hashimoto's thyroiditis and its serologic correlation. A study of 150 cases. <i>Acta Cytol</i> , 53: 507-16. |
| 65370 | Sisto M, Cucci L, D'Amore M, Dow TC, Mitolo V, Lisi S (2010). Proposing a relationship between mycobacterium avium subspecies paratuberculosis infection and Hashimoto's thyroiditis. <i>Scandinavian Journal of Diseases</i> , 42: 787-90. |
| 35846 | Sklar C, Whitton J, Mertens A, et al (2000). Abnormalities of the thyroid in survivors of Hodgkin's disease: data from the childhood cancer survivor study. <i>J Clin Endocrinol Metab</i> , 85: 3227-32. |
| 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. |
| 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. <i>Curr Opin Endocrinol Diabetes Obes</i> , 18: 315-20. |
| 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> , . . |
| 66164 | Strieder TG, Prummel MF, Tijssen JG, Wiersinga WM (2003). Risk factors for and prevalence of thyroid disorders in a cross-sectional study among healthy female relatives of patients with autoimmune thyroid disease. <i>Clin Endocrinol (Oxf)</i> , 59: 396-401. |
| 65371 | Stuart A (2011). The changing scene in Hashimoto's disease: A review. <i>Medical Hypotheses</i> , 77: 424-6. |
| 65899 | Tavares AB, de Paula SK, Vaisman M, Teixeira P (2010). Amiodarone and thyrotoxicosis: case reports. <i>Arq Bras Cardiol</i> , 95(5): e122-4. |
| 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. <i>ICRP</i> , . . |
| 65644 | Tjiang H, Lahooti H, McCorquodale T, Parmar KR, Wall JR (2010). Eye and eyelid abnormalities are common in patients with Hashimoto's thyroiditis. <i>Thyroid</i> , 20(3): 287-90. |
| 67013 | Toft G, Flyvbjerg A, Bonde JP (2006). Thyroid function in Danish greenhouse workers. <i>Environ Health</i> , 5: 32. |
| 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. |
| 66161 | Tomer Y, Villanueva R (2004). Hepatitis C and thyroid autoimmunity: is there a link? <i>Am J Addict</i> , 117: 60-1. |
| 66930 | Troch M, Woehrer S, Streubel B, Weissel M et al (2008). Chronic autoimmune thyroiditis (Hashimoto's thyroiditis) in patients with MALT lymphoma. <i>Annals of Oncology</i> , 19: 1336-9. |

| | |
|-------|---|
| 66931 | Tronko MD, Brenner AV, Olijnyk VA, Robbins J et al (2006). Autoimmune thyroiditis and exposure to iodine 131 in the Ukrainian cohort study of thyroid cancer and other thyroid diseases after the chornobyl accident: Results from the first screening cycle (1998-2000). <i>J Clin Endo Metab</i> , 91(11): 4344-51. |
| 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, . . |
| 66968 | Vaidya B, Pearce SH (2008). Management of hypothyroidism in adults. <i>BMJ</i> , 337: 284-9. |
| 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, Hoeck 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. |
| 65373 | Wang JY, Pan J, Luo BY, Zhang YY (2011). Temporal coincidence of myasthenia gravis and Guillain Barre syndrome associated with Hashimoto thyroiditis. <i>Neurol Sci</i> , 32: 515-7. |
| 65933 | WHO, UNICEF, ICCIDD (2007). Assessment of iodine deficiency disorders and monitoring their elimination. A guide for programme managers. Nutrition, 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. <i>J Radiol Prot</i> , 28: 161-8. |
| 67014 | Yoshizawa K, Heatherly A, Malarkey DE, Walker NJ et al (2007). A critical comparison of murine pathology and epidemiological data to TCD, PCB126, and PeCF. <i>Toxicol Pathol</i> , 35(7): 865-79. |
| 65382 | Zantour B, Sfar MH, Alaya W, Chebbi W, Chatti K, Jerbi S (2011). Hashimoto's thyroiditis and severe hypothyroidism, associated with a single hot nodule. <i>Rev Esp Med Nucl</i> , 30(5): 317-9. |
| 67076 | Zoeller TR (2010). Environmental chemicals targeting thyroid. <i>Hormones</i> , 9(1): 28-40. |