

Authors	Title	Journal	Year	Volume	Pages
Lazarus	Thyroid Regulation and Dysfunction in the Pregnant		2000		
Saenz	Iodine-131 elimination from breast milk: a case report.	J Hum Lact	2000	16(1)	44-6
Azizi F, Khoshnati M, Bahrainian M, Hedayati	Thyroid function and intellectual development of infants nursed by mothers	J Clin Endocrinol Metab	2000	85(9)	3233-8
Momotani N, Yamashita R, Makino F, Noh JY, Ishikawa N, Ito	Thyroid function in wholly breast-feeding infants whose mothers take high doses of propylthiouracil.	Clin Endocrinol (Oxf)	2000	53(2)	177-81
Sankar R, Sripathy	Radioactive iodine therapy in Graves' hyperthyroidism.	Natl Med J India	2000	13(5)	246-51
Zdrojewicz Z, Gawrys G, Tuchendler R,	+AFs-Thyrotoxicosis: indications and contraindications for	Wiad Lek	2000	53(5-6)	346-54
De La Vieja A, Dohan O, Levy O, Carrasco	Molecular analysis of the sodium/iodide symporter: impact on thyroid and extrathyroid pathophysiology.	Physiol Rev	2000	80(3)	1083-105
Sekhar RV, Vassilopoulou-Sellin	Interplay of pregnancy, lactation, and hyperthyroidism leading to severe osteoporosis	Endocr Pract	2001	7(4)	262-6
Jastrzebska H, Gietka-Czernel M, Zgliczynski	+AFs-Hormonal replacement therapy in women after surgery for thyroid cancer treated with suppressive doses of L-thyroxine+AF0-.	Wiad Lek	2001	54 Suppl	383-8
Chakrabarti	Radio-iodine (NaI131) therapy in hyperthyroidism.	J Indian Med Assoc	2001	99(11)	642-5
Mandel SJ, Cooper	The use of antithyroid drugs in pregnancy and lactation.	J Clin Endocrinol Metab	2001	86(6)	2354-9
Manz F, Bohmer T, Gartner R, Grossklaus R, Klett M, Schneider	Quantification of iodine supply: representative data on intake and urinary excretion of iodine from the German population in	Ann Nutr Metab	2002	46(3-4)	128-38
Azizi F, Hedayati	Thyroid function in breast-fed infants whose mothers take high doses of methimazole.	J Endocrinol Invest	2002	25(6)	493-6
Azizi F, Bahrainian M, Khamseh ME, Khoshnati	Intellectual development and thyroid function in children who were breast-fed by thyrotoxic mothers taking methimazole.	J Pediatr Endocrinol Metab	2003	16(9)	1239-43
Rao JN, Liang JY, Chakraborti P, Feng	Effect of thyroid hormone on the development and gene expression of hormone receptors in rat testes in vivo.	J Endocrinol Invest	2003	26(5)	435-43
Streetman DD, Khanderia	Diagnosis and treatment of Graves disease.	Ann Pharmacother	2003	37(7-8)	1100-9
Azizi	Thyroid function in breast-fed infants is not affected by methimazole-induced maternal hypothyroidism: results of a retrospective study.	J Endocrinol Invest	2003	26(4)	301-4
Schumm-Draeger PM, Muller	+AFs-Therapy of hyperthyroidism+AF0-.	Dtsch Med Wochenschr	2003	128(10)	500-2

Dralle H, Sekulla	+AFs—Morbidity after subtotal and total thyroidectomy in patients with Graves' disease: the basis for decision-making regarding surgical indication and extent of resection+AF0–.	Z Arztl Fortbild Qualitatssich	2004	98 Suppl	45–53
Reid JR, Wheeler	Hyperthyroidism: diagnosis and treatment.	Am Fam Physician	2005	72(4)	623–30
Zoeller RT, Crofton	Mode of action: developmental thyroid hormone insufficiency—neurological abnormalities resulting from exposure to	Crit Rev Toxicol	2005	35(8–9)	771–81
Bartalena L, Tanda ML, Bogazzi F, Piantanida E, Lai A, Martino	An update on the pharmacological management of hyperthyroidism due to Graves' disease. [Radioiodine treatment of Graves' disease --for its wider indication and application in	Expert Opin Pharmacother	2005	6(6)	851–61
Konishi	Acquired neonatal thyroid disease due to TSH receptor antibodies in breast milk.	Nihon Rinsho	2006	64(12)	2257–61
Tornhage CJ, Grankvist	Pharmacokinetics and pharmacotherapy of thionamides in pregnancy.	J Pediatr Endocrinol Metab	2006	19(6)	787–94
Clark SM, Saade GR, Snodgrass WR, Hankins	+AFs—Current problems in the treatment of Graves' disease in pregnancy and in	Ther Drug Monit	2006	28(4)	477–83
Momotani	Treatment of post-partum thyrotoxicosis.	Nihon Rinsho	2006	64(12)	2297–302
Azizi	The safety and efficacy of antithyroid drugs.	J Endocrinol Invest	2006	29(3)	244–7
Azizi	Clinical studies of exposure to perchlorate in the United States.	Expert Opin Drug Saf	2006	5(1)	107–16
Braverman	Barriers in the quest for quality drug information: salutary lessons from TGA-approved sources for thyroid-related	Thyroid	2007	17(9)	819–22
Stockigt	Medical management of thyroid dysfunction in pregnancy and the postpartum.	Med J Aust	2007	186(2)	76–9
Okosieme OE, Marx H, Lazarus	Antithyroid drugs used in the treatment of hyperthyroidism during breast feeding. An update and new perspectives.	Expert Opin Pharmacother	2008	9(13)	2281–93
Karras S, Tzotzas T, Krassas	[Clinical guideline for the diagnosis and treatment of subclinical thyroid dysfunction in pregnancy. Working Group on Subclinical Thyroid Dysfunction of the Spanish Endocrinology Society].	Hormones (Athens)	2009	8(4)	254–7
Galofre Ferrater JC, Corrales Hernandez JJ, Perez Corral B, Canton Blanco A, Alonso Pedrol N, Perez Perez A, Lajo Morales T, Tortosa Henzi	Pharmacologic treatment of hyperthyroidism during lactation.	Can Fam Physician	2009	55(8)	797–8
Glatstein MM, Garcia-Bournissen F, Giglio N, Finkelstein Y, Koren Inoue M, Arata N, Koren G, Ito	Hyperthyroidism during pregnancy.	Can Fam Physician	2009	55(7)	701–3

Karger S, Fuhrer-Sakel	+AFs–Thyroid diseases and pregnancy+AF0–.	Med Klin (Munich)	2009	104(6)	450–6
Fumarola A, Calvanese A, Di Fiore A, Dainelli M, D'Armiento	+AFs–Antithyroid drugs therapy+AF0–.	Clin Ter	2009	160(1)	47–53
Stockigt	Obstetric implications of current Australian product information for thyroid-related +AFs–Thyroid disorders during pregnancy+AF0–.	Aust N Z J Obstet Gynaecol	2009	49(1)	64–6
Gartner	+AFs–Radioiodine versus surgery in the treatment of Graves' hyperthyroidism+AF0–.	Dtsch Med Wochenschr	2009	134(3)	83–6
Jukic T, Stanicic J, Petric V, Kusic	Comparative study of the effects of experimentally induced hypothyroidism and hyperthyroidism in some brain	Lijec Vjesn	2010	132(11–1355–60)	
El-Bakry AM, El-Gareib AW, Ahmed	Pharmacological treatment of hyperthyroidism during lactation: review of the literature and novel data.	Int J Dev Neurosci	2010	28(5)	371–89
Karras S, Tzotzas T, Kaltsas T, Krassas	Treatment of Graves' hyperthyroidism with thionamides-derived drugs: Effects of experimentally induced maternal hypothyroidism and hyperthyroidism on the development of rat offspring: I. The development of the thyroid hormones–neurotransmitters	Pediatr Endocrinol Rev	2010	8(1)	25–33
Garcia-Mayor RV, Larranaga	+AFs–Thyroid disorders and pregnancy+AF0–.	Med Chem	2010	6(4)	239–46
Ahmed OM, Abd El-Tawab SM, Ahmed	+AFs–Thyroid disorders and pregnancy+AF0–.	Int J Dev Neurosci	2010	28(6)	437–54
Monig H, Hensen J, Lehnert	Thyroidal radioactive iodide uptake in the lactating rhesus	Internist (Berl)	2010	51(5)	620–4
Ozpinar A, Bruss M, Shelton D, Gillespie	Management of hyperthyroidism during	Lab Anim	2010	44(2)	155–8
Azizi F, Amouzegar	Therapy of hyperthyroidism in pregnancy and breastfeeding.	Eur J Endocrinol	2011	164(6)	871–6
Fumarola A, Di Fiore A, Dainelli M, Grani G, Carbotta G, Calvanese	+AFs–Pharmacotherapy of hyperthyreosis—adverse drug reactions+AF0–.	Obstet Gynecol Surv	2011	66(6)	378–85
Perger L, Burgi U, Fattinger	The optimal treatment of thyroid gland function disturbances during pregnancy.	Ther Umsch	2011	68(6)	303–8
Drews K, Seremak-Mrozikiewicz	+AFs–Indication and contraindication of radioiodine therapy for Graves'	Curr Pharm Biotechnol	2011	12(5)	774–80
Misaki	Hyperthyroidism in pregnancy.	Nihon Rinsho Curr Opin Endocrinol Diabetes Obes	2012	70(11)	1922–6
Mestman			2012	19(5)	394–401

Ahmed OM, Ahmed RG, El-Gareib AW, El-Bakry AM, Abd El-Tawab	Effects of experimentally induced maternal hypothyroidism and hyperthyroidism on the development of rat offspring: II—the developmental pattern of neurons in relation to oxidative	Int J Dev Neurosci	2012	30(6)	517–37
Poppe K, Hubalewska-Dydejczyk A, Laurberg P, Negro R, Vermiglio F, Vaidya Karras S, Krassas Lazarus Watt T, Cramon P, Bjorner JB, Bonnema SJ, Feldt-Rasmussen U, Gluud C, Gram J, Hansen JL, Hegedus L, Knudsen N, Bach-Mortensen P, Nolsoe R, Nygaard B, Pociot F, Skoog M, Winkel Amerion M, Tahajjodi S, Hushmand Z, Mahdavi Shahri N, Nikravesh MR, Jalali Goldstein Alamdari S, Azizi F, Delshad H, Sarvghadi F, Amouzegar A, Mehran Bolz M, Korber S, Schober Winther KH, Watt T, Bjorner JB, Cramon P, Feldt-Rasmussen U, Gluud C, Gram J, Groenvold M, Hegedus L, Knudsen N, Rasmussen AK, Bonnema Rosario PW, Santos JB, Nunes NS, da Silva AL, Calsolari Marino M, Latrofa F, Menconi F, Chiovato L, Vitti Vaidya B, Pearce	Management of Hyperthyroidism in Pregnancy: Results of a Survey among Members of the European Thyroid Association. Breastfeeding and antithyroid drugs: a view from within. Pre-conception counselling in graves' disease.	Eur Thyroid J	2012	1(1)	34–40
	Selenium supplementation for patients with Graves' hyperthyroidism (the GRASS trial): study protocol for a randomized controlled trial.	Trials	2013	14	119
	The effect of maternal thyroid disorders (hypothyroidism and hyperthyroidism) during pregnancy and lactation on skin development in wistar rat	Iran J Basic Med Sci	2013	16(5)	665–74
	New-onset Graves' disease in the postpartum period.	J Midwifery Womens Health	2013	58(2)	211–4
	Management of hyperthyroidism in pregnancy: comparison of recommendations of american thyroid association and +AFs-TSH secreting adenoma of pituitary gland (TSHom) – rare cause of hyperthyroidism in pregnancy+AF0–.	J Thyroid Res	2013	2013	878467
	The chronic autoimmune thyroiditis quality of life selenium trial (CATALYST): study protocol for a randomized controlled trial.	Trials	2014	15	115
	Color flow Doppler sonography for the etiologic diagnosis of thyrotoxicosis.	Horm Metab Res	2014	46(7)	505–9
	An update on the medical treatment of Graves' hyperthyroidism.	J Endocrinol Invest	2014	37(11)	1041–8
	Diagnosis and management of thyrotoxicosis.	BMJ	2014	349	g5128

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Mann K, Hintze	Antithyroid drugs during breastfeeding.	Dtsch Med Wochenschr	2016	141(18)	1304–12
Hudzik B, Zubelewicz– Szkodzinska	Graves' Disease	Clin Endocrinol (Oxf)	2016	85(6)	827–830
Prunty JJ, Heise CD, Chaffin Campo Verde	Pharmacotherapy in Women of Hypothyroidism advances	Pharmacotherapy	2016	36(1)	64–83
Arbocco F, Sasso CV, Actis EA, Caron RW, Hapon MB, Jahn	mammary involution in lactating rats through inhibition of PRL signaling and induction of Management of thyroid disorders in pregnancy: Recommendations made	Mol Cell Endocrinol	2016	419	18–28
Kalra B, Sawhney K, Kalra	Effect of excess iodine intake on thyroid on human health.	J Pak Med Assoc	2017	67(9)	1452– 1455
Koukkou EG, Roupas ND, Markou		Minerva Med	2017	108(2)	136–146