

Authors	Title	Journal	Year	Volume	Pages
Kopp	Thyrotoxicosis of other Etiologies		2000		
DeGroot	Diagnosis and Treatment of Graves'		2000		
Samuels MH,	Hyperthyroidism in Aging		2000		
Burman KD,	Iodine effects on the thyroid gland: biochemical and clinical aspects.	Rev Endocr Metab Disord	2000	1(1–2)	19–25
Wartofsky					
Pauwels EK, Smit JW, Slats A,	Health effects of therapeutic use of ^{131}I in hyperthyroidism.	Q J Nucl Med	2000	44(4)	333–9
Sankar R, Sripathy Krassas	Radioactive iodine therapy in Graves' Thyroid disease and female	Natl Med J India	2000	13(5)	246–51
Weetman	Graves' disease.	Fertil Steril	2000	74(6)	1063–70
Zdrojewicz Z, Gawrys G,	[Thyrotoxicosis: indications and contraindications for radioiodine treatment].	N Engl J Med	2000	343(17)	1236–48
Tuchandler R,		Wiad Lek	2000	53(5–6)	346–54
Rasmussen AK,	(^{131}I) and thyroid-associated ophthalmopathy.	Eur J Endocrinol	2000	143(2)	155–60
Nygaard B, Feldt-					
Giovanella L, De Palma D, Ceriani L,	[Postoperative hyperthyroidism. The diagnostic and therapeutic role of Anti-TSH receptor antibodies in clinical practice.]	Radiol Med	2000	99(4)	294–7
Orgiazzi		Endocrinol Metab Clin	2000	29(2)	339–55, vii
Alsanea O, Clark	Treatment of Graves' disease: the advantages of surgery.	Endocrinol Metab Clin	2000	29(2)	321–37
Palit TK, Miller CC	The efficacy of thyroidectomy for Graves' disease: A meta-analysis.	J Surg Res	2000	90(2)	161–5
3rd, Miltenburg					
Van Isselt JW, de Klerk JM,	Iodine-131 uptake and turnover rate vary over short intervals in Graves'	Nucl Med Commun	2000	21(7)	609–16
Wichers M, Benz E,					
Palmedo H,	Testicular function after radioiodine therapy for thyroid carcinoma.	Eur J Nucl Med	2000	27(5)	503–7
Biersack HJ,					
Gomi Y, Watanabe M, Yoshimura H,	+AFs—The outcome of treatment with adjusted dose of ^{131}I to thyroid weight for Graves' disease by estimation of	Kaku Igaku	2000	37(2)	109–14
Ishikawa N,					
Isotani H, Sanda K,	McCune-Albright syndrome associated with non-autoimmune type of	Horm Res	2000	53(5)	256–9
Kameoka K,					
Pineda P, Michelsen H, Rivera M, Lillo R,	[Treatment of hyperthyroidism with radioiodine: effects of administered dose on complications and thyroid	Rev Med Chil	2000	128(5)	499–507
Massardo T, Araya					
Bucknell	Feline hyperthyroidism: spectrum of clinical presentations and response to	Aust Vet J	2000	78(7)	462–5
Ramirez MJ, Puerto S, Galofre P, Parry EM, Parry JM,	Multicolour FISH detection of radioactive iodine-induced 17cen-p53 chromosomal breakage in buccal cells	Carcinogenesis	2000	21(8)	1581–6
Collins MT, Remaley AT, Csako G,	Increased levothyroxine requirements presenting as "inappropriate" TSH secretion syndrome in a patient with	J Endocrinol Invest	2000	23(6)	383–92
Pucino F, Skarulis Bogazzi F, Bartalena L, Gasperi M,	The various effects of amiodarone on thyroid function.	Thyroid	2001	11(5)	511–9
Mikkelsen KV, Andersen-Ranberg	[Thyroid dysfunction in the elderly].	Ugeskr Laeger	2001	163(20)	2770–3
Nieckarz JA, Daniel	The effect of methimazole on thyroid uptake of pertechnetate and radioiodine	Vet Radiol Ultrasound	2001	42(5)	448–57
Wesche MF, Tiel-V Buul MM, Lips P,	A randomized trial comparing levothyroxine with radioactive iodine in	J Clin Endocrinol	2001	86(3)	998–1005
Miller KK, Daniels	Association between lithium use and thyrotoxicosis caused by silent	Clin Endocrinol (Oxf)	2001	55(4)	501–8
Borras-Perez MV, Moreno-Perez D, Zuasnabar-Cotro A,	Neonatal hyperthyroidism in infants of mothers previously thyroidectomized due to Graves' disease.	J Pediatr Endocrinol Metab	2001	14(8)	1169–72

Faber J, Winberg N, Schifter S, Mehlsen V, Ewart R, Sekhar RV, Vassilopoulou-Sellin Suzuki K, Nakagawa O, Aizawa Iitaka M, Kakinuma S, Yamanaka K, Fujimaki S, Oosuga Clerc J, Kahn E, Fragu Sabri O, Zimny M, Schreckenberger M, Reinartz P, Nowak B, Ostwald E, Bricker LA, Such F, Loehrke ME, Basu S, Nair N, Aravind Bryer-Ash M, Lodhi W, Robbins K, Baskin HJ, Cobin RH, Duick DS, Gharib H, Guttler Bhansali SK, Chandalia Thompson Reiners C, Schneider Bettendorf Fisher Papi G, Carapezzi Seshadri P, Frank KD, Iqbal Sussman SK, Kho SA, Cersosimo E, Jurgilewicz DH, Rogowski F, Lebkowska U, Citko Calderwood C, Williams H, Campbell Krassas GE, Pontikides N, Hsieh CJ, Wang PW, Wang ST, Liu RT, Tung SC, Chien WY, Hyer S, Vini L, O'Connell M, Pratt Lissak B, Tazartes M, Heron E, Krassas Rajeswaran C,	Haemodynamic changes following treatment of subclinical and overt Myasthenia gravis in conjunction with Graves' disease: a diagnostic challenge. Interplay of pregnancy, lactation, and hyperthyroidism leading to severe A case of pulmonary metastatic thyroid cancer complicated with Graves' Induction of autoimmune hypothyroidism and subsequent hyperthyroidism by TSH receptor antibodies following SIMS evidence that carbimazole enhances spatial heterogeneity of thyroid iodine storage and targeting in a [Characterization of therapy failures in radioiodine therapy of Graves' disease without simultaneous antithyroid agents]. Intractable diarrhea in hyperthyroidism: management with beta-adrenergic Unilateral proptosis with thyrotoxicosis resulting from solitary retroorbital soft tissue metastasis from follicular Early thyrotoxic thyroiditis after radiotherapy for tonsillar carcinoma. American Association of Clinical Endocrinologists medical guidelines for clinical practice for the evaluation and Thyrotoxicosis—surgical management in the era of evidence-based medicine: Surgical management in Graves' Radioiodine therapy of thyroid autonomy. Thyroid disorders in children from birth to adolescence. Management of thyrotoxicosis. [The management of thyrotoxicosis: a Thyrotoxic hypokalemic periodic paralysis in a Native American patient: Coexistence of malignant struma ovarii and Graves' disease. E-selectin, L-selectin, ICAM-1 and IL-6 concentrations changes in the serum of patients with hyperthyroidism in the Cordocentesis to predict fetal outcome after administration of radio-active A prospective controlled study of the impact of hyperthyroidism on Serum leptin concentrations of patients with sequential thyroid function changes. Testicular dose and fertility in men following I(131) therapy for thyroid [Thyroid orbital pathologies in ophthalmological settings]. Ophthalmic complications in juvenile Graves' Disease – clinic and therapeutic Management of amiodarone-induced	Eur J Endocrinol 2001 Endocr Pract 2001 Endocr Pract 2001 Endocr J 2001 Endocr J 2001 Cell Mol Biol (Noisy-le-grand) 2001 Nuklearmedizin 2001 Endocr Pract 2001 Clin Nucl Med 2001 Arch Otolaryngol 2001 Endocr Pract 2002 Asian J Surg 2002 Panminerva Med 2002 Eur J Nucl Med Mol Imaging 2002 Eur J Nucl Med Mol Imaging 2002 South Med J 2002 Minerva 2002 Endocr Pract 2002 Endocr Pract 2002 Nucl Med Rev Cent East Eur 2002 J Obstet Gynaecol 2002 J Clin Endocrinol 2002 Clin Endocrinol (Oxf) 2002 Clin Endocrinol (Oxf) 2002 Presse Med 2002 Pediatr Endocrinol Rev 2003 Swiss Med Wkly 2003	145(4) 7(4) 7(4) 48(2) 48(2) 47(3) 40(1) 7(1) 26(2) 127(2) 8(6) 25(4) 44(4) 29 Suppl S471–8 29 Suppl S439–46 95(5) 27(2) 8(5) 8(5) 5(1) 22(2) 87(8) 57(1) 56(6) 31(2) 1 Suppl 223–9; disc 133(43–579–85)	391–6 275–8 262–6 175–9 139–42 519–27 1–6 28–31 136–8 209–11 457–69 291–9 287–93 119–26 362–3 378–80 39–42 217–8 3667–71 29–34 755–8 64–8 disc
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Bianconcini M, Giannini Cooper	[Amiodarone-induced thyrotoxicosis: case report and review of the Hyperthyroidism.	Ital Heart J Suppl Lancet	2003 2003	4(8) 362(938)	682-7 459-68
Intenzo CM, dePapp AE, Jabbour S, Streetman DD, Krassas GE, Perros	Scintigraphic manifestations of thyrotoxicosis. Diagnosis and treatment of Graves Thyroid disease and male reproductive	Radiographics Ann J Endocrinol	2003 2003	23(4) 26(4)	857-69 1100-9 372-80
Orgiazzi J, Madec AM, Ducottet	The role of stimulating, function-blocking and growth-blocking anti-TSH receptor antibodies (TRAbs) in GD,	Ann Endocrinol (Paris)	2003	64(1)	31-6
Schumm-Draeger PM, Muller	[Therapy of hyperthyroidism].	Dtsch Med Wochenschr	2003	128(10)	500-2
Emerson CH, Torres	Recombinant human thyroid-stimulating hormone: pharmacology, clinical	BioDrugs	2003	17(1)	19-38
Bonnema SJ, Bennedbaek FN, Gram J, Veje A, Bogazzi F, Martino E, Dell'Unto E, Brogioni S, Cosci C, Aghini-Lombardi F, Ceccarelli C, Gomez-Arnai N, Andia E, Guma A, Abos R, Soler J, Iovicic M, Radiojkovic B, Penezic Z, Stojkovic Schicha	Resumption of methimazole after 131I therapy of hyperthyroid diseases: effect on thyroid function and volume	Eur J Endocrinol	2003	149(6)	485-92
Fang L, Tan T, Pan M, Wu	Thyroid color flow doppler sonography and radioiodine uptake in 55 consecutive patients with amiodarone-induced thyrotoxicosis.	J Endocrinol Invest	2003	26(7)	635-40
Brunova J, Bruna J, Joubert G, Koning	Ultrasonographic thyroid volume as a reliable prognostic index of radioiodine-131 treatment outcome in Graves'	Horm Metab Res	2003	35(8)	492-7
Fujii S, Miwa U, Seto T, Ohoka T, Tanwani LK, Chudgar D, Murphree SS, Eblen Lore F, Polito E, Cerase A, Bracco S, Loffredo A, Pichierri	[Agranulocytosis and acute coronary syndrome in apathetic hyperthyroidism].	Srp Arh Celok Lek	2003	131(5-6)	249-53
Corssmit EP, Wiersinga	[How does it function? Radioiodine	MMW Fortschr Sichuan Da Xue Xue Bao Yi Xue	2003	145(42) 34(2)	71-2 281-2, 346
Huszno B, Hubalewska-Hola A, Baldys-Waligorska	[Comparison of the radioiodine thyroid uptake of diagnostic dose and	S Afr Med J	2003	93(7)	529-31
Franklyn	Weight gain in patients after therapy for hyperthyroidism.	Intern Med	2003	42(8)	704-9
Andrade VA, Gross JL, Maia Ralph	Subacute thyroiditis with highly positive thyrotropin receptor antibodies and high A case of gonadal dysgenesis, breast development, Graves' disease, and low bone mass.	Endocr Pract	2003	9(3)	220-4
Dralle H, Sekulla	Carotid cavernous fistula in a patient with Graves' ophthalmopathy.	J Clin Endocrinol Metab	2003	88(8)	3487-90
Smith JR, Oates	[Subclinical hyperthyroidism: not necessarily a thyroid disorder].	Ned Tijdschr Geneesk	2003	147(24)	1153-5
Krassas GE, Pontikides Bednarek- Tupikowska G, Filus	The impact of iodine prophylaxis on thyroid 131-iodine uptake in the region of Krakow, Poland.	J Endocrinol Invest	2003	26(2 Su)	7-10
	Thyrotoxicosis.	Clin Med (Lond)	2003	3(1)	11-5
	[Radioactive iodine therapy in Graves' hyperthyroidism].	Arq Bras Endocrinol	2004	48(1)	159-65
	Finding and treating the cause of [Morbidity after subtotal and total thyroidectomy in patients with Graves' disease: the basis for decision-making	JAAPA	2004	17(2)	20, 23-6, 2
	Radionuclide imaging of the thyroid gland: patterns, pearls, and pitfalls.	Z Arztl Fortbild Qualitatssich	2004	98 Supp	45-53
	Male reproductive function in relation with thyroid alterations.	Clin Nucl Med	2004	29(3)	181-93
	[Amiodarone and the thyroid gland].	Best Pract Res Clin Endocrinol Postepy Hig Med Dosw	2004	58	216-25

Krassas	Treatment of juvenile Graves' disease and its ophthalmic complication: the 5: Diagnosis and management of hyperthyroidism and hypothyroidism.	Eur J Endocrinol 2004	150(4)	407–14
Topliss DJ, Eastman	The value of estimating serum aprotoxic marker concentrations in monitoring and prognosis of ^{131}I —therapy in Graves' disease. Preliminary	Med J Aust 2004	180(4)	186–93
Rogowski F, Parfienczyk A, Sopotyka A, Budlewski T, Erdogan MF, Kucuk NO, Anil C, Aras S, Traino AC, Di Martino F, Lazzeri	Effect of radioiodine therapy on thyroid nodule size and function in patients with A dosimetric approach to patient-specific radioiodine treatment of Graves' disease with incorporation of Thyroid blockade during a radiation emergency in iodine-rich areas: effect of a stable-iodine dosage.	Nucl Med Rev Cent East Eur 2004	7(2)	117–22
Takamura N, Nakamura Y, Ishigaki K, Ishigaki J, Mine	Single dose planning for radioiodine-131 therapy of Graves' disease.	Nucl Med Commun 2004	25(11)	1083–7
Kita T, Yokoyama K, Kinuya S, Taki J, Yamashita Y, Yamane K, Tamura Miyazaki S, Kamiishi T, Hosokawa N, Komura M, Konagai	Onset age is associated with outcome of radioiodine therapy in Graves' Reversible left ventricular dysfunction "takotsubo" cardiomyopathy associated with hyperthyroidism.	Med Phys 2004	31(7)	2121–7
Eckstein AK, Plicht M, Lax H, Hirche H, Quadbeck B, Mann Larisch R, Kley K, Nikolaus S, Sitte W, Franz M, Hautzel H, Bartalena L, Wiersinga WM, Tanda ML, Bogazzi	Clinical results of anti-inflammatory therapy in Graves' ophthalmopathy and association with thyroidal Depression and anxiety in different thyroid function states.	J Radiat Res 2004	45(2)	201–4
Read CH Jr, Tansey MJ, Menda He JF, Wu ZY, Yang HS, Yan JH, Mao Chung YH, Ou HY, Wu	Diagnosis and management of amiodarone-induced thyrotoxicosis in Europe: results of an international A 36-year retrospective analysis of the efficacy and safety of radioactive iodine [Clinical analysis of 339 cases of thyroid-associated ophthalmopathy].	Ann Nucl Med 2004	18(2)	151–5
Hermida JS, Jarry G, Tcheng E, Moullart V, Arlot S, Ciccarelli A, Valdes-	Development of hyperthyroidism following primary hypothyroidism: a case [Prevention of recurrent amiodarone-induced hyperthyroidism by iodine-131].	Endocr J 2004	51(2)	127–32
Socin H, Parma J, Khoo SK, Rink T, Bormuth FJ, Braun S, Zimny M, Mazeto GM, Oliveira ML, Padovani CR, Montenegro MR, Kociura-Sawicka A, Rogowski F, Abderlazeck S,	Thyrotoxic adenoma followed by atypical hyperthyroidism due to struma ovarii: clinical and genetic studies. [Concept and validation of a simple model of the intrathyroidal iodine Thyroid cell proliferation in Graves' disease. Use of MIB-1 monoclonal antibody.]	Jpn Heart J 2004	45(5)	889–94
Weissel	[Subclinical hyperthyroidism, diagnosis and radioiodine therapy].	Clin Endocrinol (Oxf) 2004	61(5)	612–8
Krassas GE, Pontikides	[Thyroid dysfunction in aged persons].	Horm Metab Res 2004	36(9)	650–3
Amer	Gonadal effect of radiation from ^{131}I in male patients with thyroid carcinoma. Advances in assessment, diagnosis, and treatment of hyperthyroidism in	Clin Endocrinol (Oxf) 2004	61(4)	494–502
		J Clin Endocrinol 2004	89(9)	4229–33
		Zhonghua Yan Ke Za Zhi 2004	40(6)	368–72
		Kaohsiung J Med Sci 2004	20(4)	188–91
		Arch Mal Coeur Vaiss 2004	97(3)	207–13
		Eur J Endocrinol 2004	150(4)	431–7
		Nuklearmedizin 2004	43(1)	21–5
		Acta Cytol 2004	48(1)	57–63
		Przegl Lek 2005	62(9)	903–7
		Wien Med Wochenschr 2005	155(19–458–62)	
		Arch Androl 2005	51(3)	171–5
		J Pediatr Nurs 2005	20(2)	119–26

Lazarus	Thyroid disorders associated with pregnancy: etiology, diagnosis, and treatment.	Treat Endocrinol	2005	4(1)	31–41
Perros P, Kendall-Taylor P, Neoh C, Frewin S, Dickinson Azizi F, Ataie L, Hedayati M, Mehrabi Minelli R, Valli MA, Di Secli C, Finardi L, Chiodera P, Bertoni R, Ferrari C, Barilli	A prospective study of the effects of radioiodine therapy for hyperthyroidism in patients with minimally active graves' disease. Effect of long-term continuous methimazole treatment of Graves' disease. Is steroid therapy needed in the treatment of destructive thyrotoxicosis induced by alpha-interferon in chronic hepatitis C?	J Clin Endocrinol Metab	2005	90(9)	5321–3
Mohammadi Aldighieri FC, Duarte PS, Alonso	Radiation exposure rate from 131I-treated hyperthyroid patients—a [Reference values for thyroid 24 hours 123I uptake].	Eur J Endocrinol	2005	152(5)	695–701
Paul AK, Al-Nahhas A, Ansari SM, Islam	Skin eruptions following treatment with Iodine-131 for hyperthyroidism: a rare and un-reported early/intermediate side effect.	Horm Res	2005	63(4)	194–9
Kubota S, Ohye H, Sasaki I, Nishihara E, Kudo T, Fukata S, Amino N, Kuma K, Tajiri	Successful use of iodine and levothyroxine to treat Graves' disease in a pregnant patient with allergy to antithyroid drugs and high thyrotropin—[Radioiodine treatment in patients with Graves' disease at outpatient clinic: special reference to safety and short-term results].	Health Phys	2005	88(5)	486–90
Heymann RS, Brent GA, Hershman Franklyn JA, Sheppard MC, Jensen BE, Bonnema SJ, Rozendaal	Anaplastic thyroid carcinoma with thyrotoxicosis and hypoparathyroidism. Thyroid function and mortality in patients treated for hyperthyroidism. Glucocorticoids do not influence the effect of radioiodine therapy in Graves' disease. [Hyperthyroidism in the elderly: aspecific signs may cause a delay in diagnosis].	Arq Bras Endocrinol	2005	49(3)	425–32
Alzahrani AS, Aldasouqi S, Salam Grosso M, Traino A, Boni G, Banti E, Della Porta M, Manca G, Volterrani D, Chiacchio S,	Autoimmune thyroid disease with fluctuating thyroid function. Comparison of different thyroid committed doses in radioiodine therapy for Graves' hyperthyroidism.	Nucl Med Rev Cent East Eur	2005	8(2)	125–7
Momotani	[Current problems in the treatment of Graves' disease in pregnancy and in the postpartum period—[Radioiodine treatment of Graves' disease --for its wider indication and [Hyperthyroidism].	Thyroid	2005	15(12)	1373–6
Konishi	[Radioiodine treatment of Graves' disease --for its wider indication and [Hyperthyroidism].	Kaku Igaku	2005	42(2)	115–22
Mezosi	[Gynecological aspects of thyroid diseases during pregnancy. Clinical review: Thyrotoxic periodic paralysis: a diagnostic challenge.	Endocr Pract	2005	11(4)	281–4
Maruna	Thyroid medications during pregnancy.	JAMA	2005	294(1)	71–80
Bach-Huynh TG, Kung	Clinical review: Thyrotoxic periodic paralysis: a diagnostic challenge.	Eur J Endocrinol	2005	153(1)	15–21
Peterson	Radioiodine treatment of hyperthyroidism.	Tijdschr Gerontol Geriatr	2005	36(2)	77–80
Azizi	The safety and efficacy of antithyroid drugs.	PLoS Med	2005	2(5)	e89
Canzi C, Zito F, Voltini F, Reschini E, Nielsen VE, Bonnema SJ, Hegedus	Verification of the agreement of two dosimetric methods with radioiodine.	Cancer Biother Radiopharm	2005	20(2)	218–23
Prinsen AK, Jansen J, Bakker WH,	Transient goiter enlargement after administration of 0.3 mg of recombinant human thyrotropin in patients with Graves' disease.	Nihon Rinsho	2006	64(12)	2297–302
	[Radioiodine therapy for women with Graves' disease and the risk of foetal	Nihon Rinsho	2006	64(12)	2257–61
	[Hyperthyroidism].	Orv Hetil	2006	147(28)	1309–14
	[Gynecological aspects of thyroid diseases during pregnancy. Clinical review: Thyrotoxic periodic paralysis: a diagnostic challenge.	Ceska Gynekol Ther Drug Monit	2006	71(4)	332–8
	Radioiodine treatment of hyperthyroidism.	J Clin Endocrinol	2006	91(7)	2490–5
	The safety and efficacy of antithyroid drugs.	Clin Tech Small Anim Pract	2006	21(1)	34–9
	Verification of the agreement of two dosimetric methods with radioiodine.	Expert Opin Med Phys	2006	5(1)	107–16
	Transient goiter enlargement after administration of 0.3 mg of recombinant human thyrotropin in patients with Graves' disease.	J Clin Endocrinol Metab	2006	91(4)	1317–22
	[Radioiodine therapy for women with Graves' disease and the risk of foetal	Ned Tijdschr Geneeskd	2006	150(52)	2845–8

Ceccarelli C, Canale D, Battisti P, Caglieresi C, Moschini C, Fiore E, Tarantini B, Ciuoli C, Di Cairano G, Guarino E, Mazzucato P, Laurberg P, Jorgensen T, Perrild H, Ovesen L, Knudsen N, Maeda S, Uga T, Hayashida N, Wexler JA, Sharretts Chan GW, Mandel Volzke H, Schwahn C, Wallaschofski H, Zen XX, Yuan Y, Liu Y, Wu TX, Han Berent AC, Drobatz KJ, Ziemer L, Dunkelmann S, Kuenstner H, Nabavi E, Rohde B, Groth Alnaqdy A, Al-Maskari Kabadi UM, Premachandra Sopera Bert E, Valenti Moreno V, Bogazzi F, Bartalena L, Dell'Unto E, Tomisti L, Rossi G, Pepe P, Tanda ML, Grasso L, Macchia Hasegawa T, Araki A, Tamura Y, Sugawara T, Iwata Niessen SJ, Voyce MJ, de Villiers L, Hargreaves J, Subramanian V, Yaturu Osman F, Franklyn JA, Holder RL, Piga M, Serra A, Boi F, Tanda ML, Ceccarelli C, Canale Brent Mai VQ, Glister BC, Clyde PW, Shakir Muller AF, Berghout A, Wiersinga WM,	Testicular function after 131I therapy for hyperthyroidism. Effectiveness of radioiodine (131-I) as definitive therapy in patients with autoimmune and non-autoimmune hyperthyroidism. The Danish investigation on iodine intake and thyroid disease, DanThyr: status and perspectives. Video-assisted subtotal or near-total thyroidectomy for Graves' disease. Thyroid and bone. Therapy insight: management of Graves' disease during pregnancy. Review: The association of thyroid dysfunction with all-cause and Chinese herbal medicines for hyperthyroidism. Liver function in cats with hyperthyroidism before and after 131I Change in the intrathyroidal kinetics of radioiodine under continued and discontinued antithyroid medication in Levels of cytokines and thyroid autoantibodies in Omani patients with Serum thyrotropin in Graves' disease: a more reliable index of circulating thyroid-stimulating immunoglobulin level [Postpartum thyroiditis with unusual evolution]. Proportion of type 1 and type 2 amiodarone-induced thyrotoxicosis has changed over a 27-year period in Italy. [A case of Plummer disease that appeared in older old age after 10-year course of subclinical hyperthyroidism]. Generalised lymphadenomegaly associated with methimazole treatment in a hyperthyroid cat. Symptomatic ascites in a patient with hypothyroidism of short duration. Cardiovascular manifestations of hyperthyroidism before and after Amiodarone-induced thyrotoxicosis. A review. Radioactive iodine (131I) effects on Clinical practice. Graves' disease. Palpation thyroiditis causing new-onset atrial fibrillation. Thyroid function disorders—Guidelines of the Netherlands Association of	Clin Endocrinol (Oxf) J Endocrinol Invest Eur J Endocrinol Br J Surg Endocrinol Metab Clin Nat Clin Pract Endocrinol J Clin Endocrinol Cochrane Database Syst Rev J Vet Intern Med Eur J Nucl Med Mol Imaging Br J Biomed Sci Endocr Pract An Med Interna Clin Endocrinol (Oxf) Nihon Ronen Igakkai Zasshi J Small Anim Pract Am J Med Sci J Am Coll Cardiol Minerva Endocrinol Curr Opin Urol N Engl J Med Thyroid Neth J Med	2006 2006 2006 2006 2006 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2008 2008 2008 2008 2008 2008 2008	65(4) 29(7) 155(2) 93(1) 36(3) 3(6) 92(7) (2) 21(6) 34(2) 64(4) 13(6) 24(6) 67(4) 44(2) 48(3) 333(1) 49(1) 33(3) 18(6) 358(24) 18(5) 66(3)	446–52 594–8 219–28 61–6 673–705, v 470–8 2421–9 CD005450 1217–23 228–36 164–7 615–9 305–6 533–7 251–5 165–8 48–52 71–81 213–28 598–601 2594–605 571–3 134–42
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Sawka AM, Lea J, Alshehri B, Straus S, Tsang RW, Brierley JD, Greenlund LJ, Nair KS, Brennan	A systematic review of the gonadal effects of therapeutic radioactive iodine in male thyroid cancer survivors.	Clin Endocrinol (Oxf)	2008	68(4)	610–7
Ogiso S, Inamoto S, Hata H, Yamaguchi	Changes in body composition in women following treatment of overt and Successful treatment of gastric perforation with thyrotoxic crisis.	Endocr Pract	2008	14(8)	973–8
Kiratli PO, Gedik	Problems and pitfalls in thyroid uptake measurements with iodine-131.	Am J Emerg Med	2008	26(9)	1065.e3–4
Sebastian-Ochoa A, Quesada-Charneco M, Fernandez- Garcia D, Reyes- Yandell SD, Harvey WC, Fernandes NJ, Kobe C, Weber I, Eschner W, Sudbrock F, Michalaki M, Kyriazopoulou V, Paraskevopoulou P, Perry RJ, Ainine A, Butler S, Donaldson Ruchala M, Szczepanek E, Skiba A, Kobe C, Eschner W, Sudbrock F, Weber I, Marx K, Dietlein Baldys-Waligorska A, Golkowski F, Sokolowski G, Buziak-Bereza M, Berg G, Jacobsson L, Nystrom E, Gleisner KS,	Dramatic response to cholestyramine in a patient with Graves' disease resistant to conventional therapy. Radioiodine studies, low serum thyrotropin, and the influence of statin Graves' disease and radioiodine therapy. Is success of ablation dependent on the choice of thyreostatic medication? The odyssey of nontoxic nodular goiter (NTNG) in Greece under suppression therapy, and after improvement of Hypoechoic thyroid nodules on ultrasound 4 years after prenatal Graves' hyperthyroidism following primary hypothyroidism due to Hashimoto's thyroiditis in a case of Graves' disease and radioiodine therapy. Is success of ablation dependent on the achieved dose above 200 Gy?	Thyroid	2008	18(10)	1115–7
Eskes SA, Wiersinga	[A case of Graves-Basedow disease with orbitopathy and papillary thyroid cancer].	Nuklearmedizin	2008	47(4)	153–6
Lazarus	Consequences of inadvertent radioiodine treatment of Graves' disease and thyroid cancer in undiagnosed	Thyroid	2008	18(6)	641–5
Karger S, Fuhrer- Fumarola A, Calvanese A, Di Filesi M, Colandrea M, Montesano T, Spiezia S, Garberoglio R, Milone F, Ramundo V, Caiazzo C, Assanti AP, Romao R, Rubio IG, Tomimori EK, Camargo RY, Knobel M, Medeiros-Neto	Amiodarone and thyroid. Lithium and thyroid. Drugs for thyroid disorders. [Thyroid diseases and pregnancy]. [Antithyroid drugs therapy]. Thyroid stunning in clinical practice: is it a real problem? Thyroid nodules and related symptoms are stably controlled two years after radiofrequency thermal ablation. High prevalence of side effects after recombinant human thyrotropin- stimulated radioiodine treatment with 30 mCi in patients with multinodular goiter	Acta Paediatr	2008	97(4)	509–12
		Neuro Endocrinol Lett	2008	29(1)	55–8
		Nuklearmedizin	2008	47(1)	13–7
		Endokrynol Pol	2008	59(6)	516–20
		Acta Oncol	2008	47(1)	145–9
		Best Pract Res Clin Endocrinol	2009	23(6)	735–51
		Best Pract Res Clin Endocrinol	2009	23(6)	723–33
		Treat Guidel Med Klin	2009	7(84)	57–64; quiz
		Clin Ter	2009	104(6)	450–6
		Minerva Endocrinol	2009	160(1)	47–53
			2009	34(1)	29–36
		Thyroid	2009	19(3)	219–25
		Thyroid	2009	19(9)	945–51

Czarnywojtek A, Czepczynski R, Ruchala M, Wasko R, Zgorzalewicz– Stachowiak M,	Radioiodine therapy in patients with amiodarone–induced thyrotoxicosis (AIT).	Neuro Endocrinol Lett	2009	30(2)	209–14
Nebesio TD, Eugster	Unusual thyroid constellation in Down syndrome: congenital hypothyroidism, Graves' disease, and hemiagenesis in	J Pediatr Endocrinol Metab	2009	22(3)	263–8
Regalbuto C, Marturano I, Vita R, Lapa D, Vita G, Trimarchi F, Rivkees	Radiometabolic treatment of hyperthyroidism with a calculated dose	J Endocrinol Invest	2009	32(2)	134–8
Earl R, Crowther CA, Middleton	A patient with stress–related onset and exacerbations of Graves disease.	Nat Clin Pract Endocrinol	2009	5(1)	55–61
Padmanabhan	Pediatric Graves' disease: controversies	Horm Res	2010	74(5)	305–11
Fitzpatrick DL, Russell	Interventions for preventing and treating hyperthyroidism in pregnancy.	Cochrane Database Syst	2010	(9)	CD008633
Stan MN, Bahn	Amiodarone and thyroid dysfunction.	South Med J	2010	103(9)	922–30
Misaki	Diagnosis and management of thyroid disease in pregnancy.	Obstet Gynecol Clin North Am	2010	37(2)	173–93
Espiritu RP, Dean	Risk factors for development or deterioration of Graves'	Thyroid	2010	20(7)	777–83
Tran P, Desimone S, Barrett M, Bachrach	[Therapeutic guidelines:progress in diagnosis and treatment. 2. Internal Parathyroidectomy–induced thyroiditis. I–131 treatment of graves' disease in an unsuspected first trimester pregnancy; the potential for adverse effects on the fetus and a review of the current	Nihon Naika Gakkai Zasshi	2010	99(4)	741–6
Franklyn	What is the role of radioiodine uptake measurement and thyroid scintigraphy [Radioiodine versus surgery in the treatment of Graves' hyperthyroidism].	Endocr Pract	2010	16(4)	656–9
Jukic T, Stanicic J, Petric V, Kusic	Exacerbation of erythropoietic protoporphyrin by hyperthyroidism.	Int J Pediatr Endocrinol	2010	2010	858359
Minder EI, Haldemann AR, Sakurai K, Fukazawa H, Arihara Z, Al-Sharif AA, Abujbara MA, Ariza MA, Loken WM, Pearce EN, Safer	Sunitinib–induced thyrotoxicosis followed by persistent hypothyroidism Contribution of radioiodine uptake measurement and thyroid scintigraphy Male sex, African American race or ethnicity, and triiodothyronine levels at diagnosis predict weight gain after Hyperthyroidism caused by a germline activating mutation of the thyrotropin receptor gene: difficulties in diagnosis Thyroid stimulation with recombinant human thyrotropin in healthy cats, cats with non–thyroidal illness and in cats	Clin Endocrinol (Oxf)	2010	72(1)	11–2
Bertalan R, Sallai A, Solyom J, Lotz G, Szabo I, Kovacs B, van Hoek IM, Vandermeulen E, Peremans K, Okosieme OE, Chan D, Price SA, Orgiazzi	The utility of radioiodine uptake and thyroid scintigraphy in the diagnosis and [The treatment of Graves' disease: current views and controversies].	Lijec Vjesn	2010	132(11–355–60	
Faggiano A, Del Prete M, Marciello F, Marotta V, Hamnvik OP, Larsen PR, Marqusee	Thyroid diseases in elderly.	J Inherit Metab Dis	2010	33 Suppl S465–9	
Gurgul E, Sowinski	Thyroid dysfunction from antineoplastic agents.	Tohoku J Exp Med	2010	222(1)	39–44
	Primary hyperthyroidism—diagnosis and treatment. Indications and	Hell J Nucl Med	2010	13(2)	132–7
		Endocr Pract	2010	16(4)	609–16
		Thyroid	2010	20(3)	327–32
		J Feline Med Surg	2010	12(2)	117–21
		Clin Endocrinol (Oxf)	2010	72(1)	122–7
		Presse Med	2011	40(12 P 1155–62	
		Minerva Endocrinol	2011	36(3)	211–31
		J Natl Cancer Inst	2011	103(21)	1572–87
		Nucl Med Rev Cent East Eur	2011	14(1)	29–32

Bahn RS, Burch HB, Cooper DS, Garber JR, Greenlee MC, Klein I, Laurberg P, McDougall IR, Bahn Chair RS, Burch HB, Cooper DS, Garber JR, Greenlee MC, Klein I, Laurberg P, McDougall IR, Ilyes Sisson JC, Freitas J, McDougall IR, Dauer LT, Hurley JR, Brierley JD, Edinboro CH, Azizi F, Amouzegar Ross Rogowski F, Abdelrazeq S, Szumowski P, Bonnema SJ, Grupe P, Boel-Jorgensen Jain V, Chen Pramyothin P, Leung AM, Pearce Nakano Y, Kurihara Nakatake N, Fukata S, Tajiri Noh KW, Seon CS, Choi JW, Cho YB, Stathatos N, Gaz R, Ross DS, Daniels Liu JM, Gu LQ, Zhao L, Tang ZY, Sun LH, Hong J, Wang WQ, Luo BY, Zhao YJ, Xu MY, Kaminski G, Michalkiewicz D, Makowski K, Podgajny Z, Szalus Hamada N, Momotani N, Ishikawa N, Hen K, Czarnywojtek A, Stangierski A, Warmuz- Dilas LT, Bajkin I, Icin T, Paro JN, Misaki Gessl A, Lemmens- Gruber R, Kautzky-	Hyperthyroidism and other causes of thyrotoxicosis: management guidelines of the American Thyroid Association and American Association of Clinical Endocrinologists. Hyperthyroidism and other causes of thyrotoxicosis: management guidelines of the American Thyroid Association and American Association of Clinical Endocrinologists.	Endocr Pract	2011	17(3)	456–520
	[Current questions of thyroid diseases Radiation safety in the treatment of patients with thyroid diseases by radioiodine 131I : practice recommendations of the American Thyroid Association.	Thyroid	2011	21(6)	593–646
	Management of hyperthyroidism during Radioiodine therapy for hyperthyroidism.	Orv Hetil	2011	152(16)	617–27
	The influence of non-radioactive iodine (127I) on the outcome of radioiodine (131I) therapy in patients with Graves' Thyroid Association.	Thyroid	2011	21(4)	335–46
	A randomized trial evaluating a block-replacement regimen during radioiodine Hyperandrogenism in a set of triplets with modification of clinical course by Clinical problem-solving. A hidden solution.	Eur J Endocrinol	2011	164(6)	871–6
	Graves' disease following subacute Prediction of post-treatment hypothyroidism using changes in thyroid volume after radioactive iodine therapy Thyroid storm and reversible thyrotoxic cardiomyopathy after ingestion of High radioactive iodine uptake despite a fully suppressed TSH in a patient with	N Engl J Med	2011	364(6)	542–50
	Two unusual cases of intractable hyperthyroidism responsive to octreotide: Munchausen syndrome or not?	Nucl Med Rev Cent East Eur	2011	14(1)	9–15
	Prospective echocardiographic evaluation of patients with endogenous subclinical hyperthyroidism and after restoring euthyroidism.	Eur J Clin Invest	2011	41(7)	693–702
	Persistent high TRAb values during pregnancy predict increased risk of neonatal hyperthyroidism following [Effect of amiodarone on the thyroid function and safety of the therapy--what's new].	J Pediatr Endocrinol	2011	24(11–1)	1055–7
	Iodine and thyroid gland with or without nuclear catastrophe].	Tohoku J Exp	2011	225(4)	301–9
	[Indication and contraindication of radioiodine therapy for Graves' disease].	Int J Pediatr Endocrinol	2011	2011	14
	Thyroid disorders.	Clin Chim Acta	2011	412(11–1)	1155–60
		Clin Endocrinol (Oxf)	2011	74(4)	501–7
		Endocr J	2011	58(1)	55–8
		Przegl Lek	2012	69(10)	1135–9
		Med Pregl	2012	65(11–1)	489–95
		Nihon Rinsho	2012	70(11)	1922–6
		Handb Exp Pharmacol	2012	(214)	361–86

Czarnywojtek A, Wolinski K, Wasko R, Florek E, Zgorzalewicz– Stachowiak M,	Amiodarone-induced thyrotoxicosis in a case of Eisenmenger's syndrome.	Neuro Endocrinol Lett	2013	34(8)	767–72
Wang YJ, He	[Clinical analysis of 403 cases of thyroid associated ophthalmopathy].	Zhonghua Yan Ke Za Zhi	2013	49(8)	685–90
Regelmann MO, Sullivan CK,	Thyroid "vise" in an infant with neonatal Graves' disease.	Pediatrics	2013	132(4)	e1048–51
Keklik M, Kaynar L, Yilmaz M, Sivgin S, Solmaz M, Pala C, Aribas S, Akyol G, Gaberscek S, Bajuk V, Zaletel K, Pirnat	The results of therapeutic plasma exchange in patients with severe hyperthyroidism: a retrospective multicenter study.	Transfus Apher Sci	2013	48(3)	327–30
Stan MN, Durski JM, Brito JP, Bhagra S, Thapa P, Bahn	Beneficial effects of adequate iodine supply on characteristics of thyroid induced hypothyroidism: implications for Graves' ophthalmopathy and optimal	Clin Endocrinol (Oxf)	2013	79(6)	867–73
Bjorgaas MR, Farstad H, Christiansen SC, Melcescu E, Horton WB, Pitman KT, Fan W, Tandon P, Krishnamurthy	Impact of thyrotropin receptor antibody levels on fetal development in two successive pregnancies in a woman with Euthyroid Graves' orbitopathy and incidental papillary thyroid	Horm Res Paediatr	2013	79(1)	39–43
Marino M, Latrofa F, Menconi F, Chiovato	Oscillating hypothyroidism and hyperthyroidism – a case-based review.	J Community Hosp Intern Med	2014	4(5)	25734
Vaidya B, Pearce	An update on the medical treatment of Graves' hyperthyroidism.	J Endocrinol Invest	2014	37(11)	1041–8
Laurberg P, Krejbjerg A, Tyer NM, Kim TY, Martinez	Diagnosis and management of Relapse following antithyroid drug therapy for Graves' hyperthyroidism.	BMJ	2014	349	g5128
Menconi F, Bianco AC, Anderson G, Forrest D, Galton VA, Gereben B, Kim BW, Kopp PA, Liao XH, Obregon MJ, Chianelli M, Bizzarri G, Todino V, Misischi I, Bianchini A, Graziano F, Chen DY, Schneider PF, Zhang XS, Luo XY, He ZM, Chen Menon BK, Rao RD, Abhyankar A, Rajan MG, Basu Giuffrida G, Giovinazzo S, Certo R, Vicchio TM, Ohrling H, Torring O, Yin L, Iliadou AN, Tullgren O, Liu M, Jing D, Hu J, Yin	Review of oral cholecystographic agents for the management of hyperthyroidism. Diagnosis and classification of Graves'	Endocr Pract	2014	20(10)	1084–92
	American Thyroid Association Guide to investigating thyroid hormone economy and action in rodent and cell models.	Autoimmun Rev	2014	13(4–5)	398–402
	Laser ablation and 131-iodine: a 24-month pilot study of combined treatment for large toxic nodular goiter.	Thyroid	2014	24(1)	88–168
	Changes in graves' ophthalmopathy after radioiodine and anti-thyroid drug treatment of Graves' disease from 2	J Clin Endocrinol Metab	2014	99(7)	E1283–6
	Comparative evaluation of 24-hour thyroid 131I uptake between gamma camera-based method using medium-	Exp Clin Endocrinol Diabetes	2014	122(1)	1–6
	An uncommon case of Marine–Lenhart syndrome.	J Nucl Med Technol	2014	42(3)	194–7
	Decreased birth weight, length, and head circumference in children born by women years after treatment for	Arq Bras Endocrinol Metabol	2014	58(4)	398–401
	Predictive factors of outcomes in personalized radioactive iodine ((131)I)	J Clin Endocrinol Metab	2014	99(9)	3217–23
		Am J Med Sci	2014	348(4)	288–93

Vaidya B, Wright A, Shuttleworth J, Donohoe M, Warren Olah R, Hajos P, Matta A, Koppala J, Gossman	Block & replace regime versus titration regime of antithyroid drugs for the treatment of Graves' disease: a [De Quervain thyroiditis. Corner points Thyrotoxic hypokalaemic periodic paralysis: a rare presentation of Graves'	Clin Endocrinol (Oxf)	2014	81(4)	610–3
Elston MS, Tu'akoi K, Meyer-Rochow GY, Tamatea JA, Yoshihara A, Noh JY, Watanabe N, Iwaku K, Kobayashi S, Suzuki M, Ohye Zhu CY, Zhang GX, Yu ZZ, Li ZJ, Fan Bowlt K, Cattin I, Gruszka A, Zielinski GM, Kunert-Radek	Pregnancy after definitive treatment for Graves' disease—does treatment choice influence outcome? Lower incidence of postpartum thyrotoxicosis in women with Graves disease treated by radioiodine therapy than by subtotal thyroidectomy or with Pseudomonas aeruginosa ectyma gangrenosum in a woman with recurrent Carbimazole-associated hypersensitivity Preoperative long-acting octreotide treatment for invasive thyrotropin-secreting pituitary macroadenoma after "Hidden" bone metastasis from thyroid carcinoma: a clinical note.	Aust N Z J Obstet Gynaecol	2014	54(4)	317–21
Sioka C, Skarulis MC, Tulloch-Reid Burch HB, Cooper Jiskra	Management of Graves Disease: A [Management of hypothyroidism and [Alpha interferon induced hyperthyroidism: a case report and Unusual Synchronous Methimazole-Induced Agranulocytosis and Severe Hepatotoxicity in Patient with Hyperthyroidism in children.	Clin Nucl Med	2014	39(4)	326–9
Maiga I, Valdes- Socin H, Thiry A, Yang J, Zhang J, Xu Q, Sheng GP, Weng WW, Dong Srinivasan S, Misra Shin T, Guerrero	Carbamazole-associated hypersensitivity Preoperative long-acting octreotide treatment for invasive thyrotropin-secreting pituitary macroadenoma after "Hidden" bone metastasis from thyroid carcinoma: a clinical note. Management of Graves Disease: A [Management of hypothyroidism and [Alpha interferon induced hyperthyroidism: a case report and Unusual Synchronous Methimazole-Induced Agranulocytosis and Severe Hepatotoxicity in Patient with Hyperthyroidism in children.	Int J Infect Dis	2014	21	19–20
Menconi F, Leo M, Vitti P, Marcocci C, Liu B, Tian R, Peng W, He Y, Huang R, Kyrilli A, Tang BN, Huyge V, Blocklet D, Goldman S, Jacob JJ, Stephen C, Paul TV, Thomas N, Oommen R, Saki H, Cengiz A, Yurekli	Calcium maelstrom: recalcitrant hypocalcaemia following rapid correction Total thyroid ablation in Graves' orbitopathy.	J Small Anim Rev	2014	55(12)	643–7
Korte AK, Derde L, van Wijk J, Tjan Scott-Moncrieff JC, Heng HG, Weng HY, Merza Z, White D, Khanem	Radiation Safety Precautions in (131)I Therapy of Graves' Disease Based on Thiamazole Pretreatment Lowers the (131)I Activity Needed to Cure Hyperthyroidism in Patients With No impact of dietary iodine restriction in short term development of hypothyroidism following fixed dose Effectiveness of Radioiodine Treatment for Toxic Nodular Goiter.	J Clin Endocrinol	2014	21(2)	340–2
Kim TK, Lee	Sudden cardiac arrest as a presentation of Brugada syndrome unmasked by Effect of a Limited Iodine Diet on Iodine Uptake by Thyroid Glands in Struma Ovarii in Pregnancy: An Uncommon Cause of Hyperthyroidism.	Rev Esp Med Nucl Imagen Mol	2014	33(1)	36–8
Dewji S, Bellamy M, Hertel N, Leggett R, Sherbini S, Saba M, Liu X, Liu J, Fan L, Shi Stathopoulos P, Gangidi S, Kotrotsos	The value of the mean peak systolic velocity of the superior thyroidal artery Estimated dose rates to members of the public from external exposure to patients with 131I thyroid treatment.	JAMA	2015	314(23)	2544–54
	Erythrocytosis associated with hyperthyroidism: a rare case report and Graves' disease: a review of surgical indications, management, and	Vnitr Lek	2015	61(10)	868–72
		Rev Med Liege	2015	70(7–8)	390–4
		Int J Endocrinol	2015	2015	934726
		Pediatr Rev	2015	36(6)	239–48
		BMJ Case Rep	2015	2015	
		J Endocrinol Invest	2015	38(8)	809–15
		J Clin Endocrinol	2015	100(8)	2934–41
		J Clin Endocrinol	2015	100(6)	2261–7
		Metab			
		Indian J Endocrinol Metab	2015	19(1)	60–5
		Mol Imaging Radionucl Ther	2015	24(3)	100–4
		BMJ Case Rep	2015	2015	
		J Vet Intern Med	2015	29(5)	1322–6
		Clin Nucl Med	2015	40(8)	687–8
		Ultrasonography	2015	34(4)	292–6
		Med Phys	2015	42(4)	1851–7
		Endocr Res	2015	40(4)	177–80
		Int J Oral Maxillofac Surg	2015	44(6)	713–7

Sfiligoj D, Gaberscek S, Xie LJ, Zhou HJ, Li JF, Zhang F, Zeng FW, Qin LP, Chen Y, Kelley Smith TJ, Hegedus	Factors influencing the success of radioiodine therapy in patients with Graves' disease after iodine-131 treatment.	Nucl Med Commun	2015	36(6)	560–5
Bartalena L, Chiovato L, Vitti De Leo S, Lee SY, Prunty JJ, Heise Canto AU, Dominguez PN, Mojsak MN, Abdelrazek S, Szumowski P, Rogowski F, Sykala M, Kostecki J, Taieb D, Bournaud C, Eberle MC, Catargi B, Schwartz C, Cavarec MB, Faugeron I, Toubert ME, Benisvy D, Korkusuz H, Happel C, Koch DA, Gruenwald	Endocrinology Update: Thyroid Graves' Disease. Management of hyperthyroidism due to Graves' disease: frequently asked Hyperthyroidism. Graves' Disease Pharmacotherapy in Comparison of Fixed versus Calculated Activity of Radioiodine for the Single, very low dose (0.03 mg) of recombinant human thyrotropin (rhTSH) effectively increases radioiodine uptake in the I-131 treatment of large nontoxic multinodular goiter. Quality of life, clinical outcomes and safety of early prophylactic levothyroxine administration in patients with Graves' hyperthyroidism undergoing radioiodine therapy: a randomized controlled study.	Eur J Clin Nutr FP Essent N Engl J Med J Endocrinol Invest Lancet Pharmacotherap Endocrinol Metab (Seoul)	2015 2016 2016 2016 2016 2016	69(7) 451 375(16) 39(10) 388(100) 36(1)	856–61 11–16 1552–1565 1105–14 906–918 64–83
M, Kostecki J, Taieb D, Bournaud C, Eberle MC, Catargi B, Schwartz C, Cavarec MB, Faugeron I, Toubert ME, Benisvy D, Korkusuz H, Happel C, Koch DA, Gruenwald	Combination of Ultrasound-Guided Percutaneous Microwave Ablation and Radioiodine Therapy in Benign Thyroid 131I therapy for 345 patients with refractory severe hyperthyroidism: No Adverse Effects After Radioiodine Treatment at 3 Weeks of Pregnancy.	Nucl Med Rev Cent East Eur	2016	19(1)	3–11
Ding Y, Xing J, Fang Y, Wang Y, Zhang Y, Radacic-Aumiler M, Kraljickovic I, Edeljic-Turk V, Gill G, Bajwa H, Strouhal P, Buch Cui W, Deng B, Wang W, Liu Guan L, Chen G, Zhang J, Wang Cunha FM, Rodrigues E, Oliveira J, Saavedra Li L, Sun L, Yu S, Ma	Interaction of interferon alpha therapy with thyroid function tests in the Graves' hyperthyroidism accompanied with acute hepatitis B virus infection: an The preliminary clinical observation and analysis of childbearingage women with Graves' disease in a mediastinal mass presenting after total thyroidectomy for nontoxic multinodular goiter: a case Increased pertechnetate and radioiodine uptake in the thyroid gland with Transient Hypothyroidism after Radioiodine for Graves' Disease: EVALUATION OF THYROID TO BACKGROUND RATIOS AND COMPARISON OF VARIOUS SCINTIGRAPHIC MEASUREMENTS	Exp Biol Med (Maywood) Rofo J Med Case Rep Virol J Biosci Trends J Med Case Rep Hell J Nucl Med Clin Med Res Vet Radiol Ultrasound	2016 2016 2016 2016 2016 2016 2016 2016 2016	174(4) 188(1) 241(3) 10(1) 13 10(4) 10 19(1) 14(1) 57(3)	491–502 60–8 290–5 253 80 307–14 70 49–52 40–5 290–8
Sheehan MT, Doi Bettencourt A, Daniel GB, Panciera D, Larson M, Werre Subramanian M, Baby MK, Seshadri Gietka-Czernel Bucci I, Giuliani C, Napolitano Al Eyadeh AA, Al- Sarihin KM, Etewi SM, Al-Omari AA,	The effect of prior antithyroid drug use on delaying remission in high uptake The thyroid gland in postmenopausal women: physiology and diseases. Thyroid-Stimulating Hormone Receptor Antibodies in Pregnancy: Clinical Thyroid cancer post radioactive iodine treatment for hyperthyroidism (case series and review of the literature).	Endocr Connect Prz Menopauzalny Front Endocrinol (Lausanne) Endokrynol Pol	2016 2017 2017	5(1) 16(2) 8	34–40 33–37 137

Liu J, Fu J, Xu Y, Wang Hesarghatta Shyamasunder A, Carle A, Andersen SL, Boelaert K, Mellington FE, Dayan CM, Dickinson AJ, Hickey JL, MacEwen CJ, McLaren J, Perros Ballal S, Soundararajan R, Bal Binh DD, Nakajima T, Otake H, Higuchi T, Tsushima Wang R, Tan J, Zhang G, Zheng W, Sundaresh V, Brito JP, Thapa P, Bahn Azorin Belda MJ, Martinez Caballero A, Figueroa Ardila GC, Martinez Ramirez M, Gomez	Antithyroid Drug Therapy for Graves' Disease and Implications for Measuring TSH receptor antibody to influence treatment choices in Graves' MANAGEMENT OF ENDOCRINE DISEASE: Subclinical thyrotoxicosis: Management of thyroid eye disease in the United Kingdom: A multi-centre thyroid eye disease audit.	Int J Endocrinol Clin Endocrinol (Oxf) Eur J Endocrinol Orbit	2017 2017 2017 2017	2017 86(5) 176(6) 36(3)	3813540 652–657 R325–R337 159–169
	Re-establishment of normal radioactive iodine uptake reference range in the era of universal salt iodization in the Indian Iodine concentration calculated by dual-energy computed tomography (DECT) as a functional parameter to evaluate Risk factors of hepatic dysfunction in patients with Graves' hyperthyroidism Comparative Effectiveness of Treatment Choices for Graves'	Indian J Med Res BMC Med Imaging Medicine (Baltimore) Thyroid	2017 2017 2017 2017	145(3) 17(1) 96(5) 27(4)	358–364 43 e6035 497–505
	Recombinant human thyrotropin stimulation prior to ^{131}I therapy in toxic multinodular goitre with low radioactive iodine uptake.	Rev Esp Med Nucl Imagen Mol	2017	36(1)	7–12

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