



## CUSHING'S SYNDROME

RMA ID Number	Reference List for RMA205-2 as at April 2018
---------------	--

51779	Abma EM, Blanken R, De Heide LJM (2002). Cushing's syndrome caused by topical steroid therapy for psoriasis. <i>The Netherlands Journal of Medicine</i> , 3, (60): 148-50.
50094	Adler GK, Dipp SL (2008). Cushing syndrome. Retrieved 14 October 2008, from <a href="http://www.emedicine.com/med/TOPIC485.htm">http://www.emedicine.com/med/TOPIC485.htm</a>
38229	Afandi B, Toumeh MS, Saadi HF (2003). Cushing's Syndrome caused by unsupervised use of ocular glucocorticoids. <i>Endocrine Practice</i> , 9(6): 526-9.
84499	Ahmadiafshar A, Ahmadiafshar S (2014). Efficacy and safety of inhaled and intranasal corticosteroids. <i>Anti-Inflammatory &amp; Anti-Allergy Agents in Medicinal Chemistry</i> , 13(2): 83-7.
740	Aiba M, Kawakami M, Yukio I, Yoshihide F, et al (1992). Bilateral adrenocortical adenomas causing Cushing's Syndrome. <i>Arch Pathol Lab Med</i> , 116: 146-50.
84326	Alexandraki KI, Grossman AB (2010). The ectopic ACTH syndrome. <i>Rev Endocr Metab Disorder</i> , 11(2): 117-26.
84953	Aljebab F, Choonara I, Conroy S (2017). Systematic review of the toxicity of long-course oral corticosteroids in children. <i>PLoS One</i> , 12(1): e0170259.
51580	Anonymous (2009). Glucocorticoids. Retrieved 17 February 2009, from <a href="http://cpharm.vetmed.vt.edu/VM8784/GLUCOCORTICOIDS/glucocort.htm">http://cpharm.vetmed.vt.edu/VM8784/GLUCOCORTICOIDS/glucocort.htm</a>
84327	Arnaldi G, Mancini T, Tirabassi G, et al (2012). Advances in the epidemiology, pathogenesis, and management of Cushing's syndrome complications. <i>J Endocrinol Invest</i> , 35(4): 434-48.
84328	Aron D, Terzolo M, Cawood TJ (2012). Adrenal incidentalomas. <i>Best Pract Res Clin Endocrinol Metab</i> , 26(1): 69-82.
84329	Aulinas A, Valassi E, Webb SM (2014). Prognosis of patients treated for Cushing's syndrome. <i>Endocr Nutr</i> , 61(1): 52-61.
84956	Australian Medicines Handbook (2017). Adverse effects of corticosteroids. Retrieved 15 November 2017, from <a href="https://amhonline.amh.net.au/chapters/chap-14/immunosuppressants-02/corticosteroids-02#corticosteroids-02.122">https://amhonline.amh.net.au/chapters/chap-14/immunosuppressants-02/corticosteroids-02#corticosteroids-02.122</a>
84958	Australian Medicines Handbook (2017). Comparison of inhaled corticosteroids. Retrieved 15 November 2017, from <a href="https://amhonline.amh.net.au/chapters/chap-19/tables/inhaled-corticosteroids.tb">https://amhonline.amh.net.au/chapters/chap-19/tables/inhaled-corticosteroids.tb</a>
84957	Australian Medicines Handbook (2017). Comparison of oral/parenteral corticosteroids. Retrieved 15 November 2017, from <a href="https://amhonline.amh.net.au/chapters/chap-14/tables/comp-inf-corticosteroids.tb">https://amhonline.amh.net.au/chapters/chap-14/tables/comp-inf-corticosteroids.tb</a>

84954	Australian Medicines Handbook (2017). Comparison of potency and uses of topical corticosteroids. Retrieved 15 November 2017, from <a href="https://amhonline.amh.net.au/chapters/chap-08/tables/comp-inf-topical-corticosteroids.tb?menu=vertical">https://amhonline.amh.net.au/chapters/chap-08/tables/comp-inf-topical-corticosteroids.tb?menu=vertical</a>
84330	Ballav C, Naziat A, Mihai R, et al (2012). Mini-review: pheochromocytomas causing the ectopic ACTH syndrome. <i>Endocr</i> , 42(1): 69-73.
84331	Bergmann TK, Barraclough KA, Lee KJ, et al (2012). Clinical pharmacokinetics and pharmacodynamics of prednisolone and prednisone in solid organ transplantation. <i>Clin Pharmacokinet</i> , 51(11): 711-41.
84924	Blondin MC, Beauregard H, Serri O (2013). Iatrogenic Cushing syndrome in patients receiving inhaled budesonide and itraconazole or ritonavir: two cases and literature review. <i>Endocr Pract</i> , 19(6): e138-41.
50487	Bolland MJ, Bagg W, Thomas MG, Lucas JA, et al (2004). Cushing's syndrome due to interaction between inhaled corticosteroids and itraconazole. <i>The Annals of Pharmacotherapy</i> , 38: 46-9.
84332	Briassoulis G, Damjanovic S, Xekouki P, et al (2011). The glucocorticoid receptor and its expression in the anterior pituitary and the adrenal cortex: a source of variation in hypothalamic-pituitary-adrenal axis function; implications for pituitary and adrenal tumors. <i>Endocr Pract</i> , 17(6): 941-8.
84959	Budan RM, Georgescu CE (2016). Multiple pituitary adenomas: A systematic review. <i>Frontiers in Endocrinology</i> , 7: 1.
84960	Buliman A, Tataranu LG, Paun DL, et al (2016). Cushing's disease: a multidisciplinary overview of the clinical features, diagnosis, and treatment. <i>J Med Life</i> , 9(1): 12-8.
4741	Burrow GN, Wortzman G, Rewcastle NB, Holgate RC, et al (1981). Microadenomas of the pituitary and abnormal sellar tomograms in an unselected autopsy series. <i>NEJM</i> , 304(3): 156-8.
51579	Buttgereit F, Brand MD, Burmester G-R (1999). Equivalent doses and relative drug potencies for non-genomic glucocorticoid effects: a novel glucocorticoid hierarchy. <i>Biochemical Pharmacology</i> , 58(2): 363-8. [Abstract]
84333	Caimari F, Valassi E, Garbayo P, et al (2017). Cushing's syndrome and pregnancy outcomes: a systematic review of published cases. <i>Endocrine</i> , 55(2): 555-63.
84334	Calebiro D, Di Dalmazi G, Bathon K, et al (2015). cAMP signaling in cortisol-producing adrenal adenoma. <i>Eur J Endocrinol</i> , 173(4): M99-106.
50488	Caparros GC, Zambrana JL, Delgado-Fernandez M, Diez F (2001). Megestrol-induced Cushing syndrome. <i>The Annals of Pharmacotherapy</i> , 35: 1208-10.
84335	Caplan A, Fett N, Rosenbach M, et al (2017). Prevention and management of glucocorticoid-induced side effects: A comprehensive review. <i>J Am Acad Dermatol</i> , 76(1): 11-6.
84340	Ceccato F, Boscaro M (2016). Cushing's syndrome: screening and diagnosis. <i>High Blood Press Cardiovasc Prev</i> , 23(3): 209-15.
4742	Cederna P, Eckhauser FE, Kealey GP (1993). Cushing's syndrome secondary to bronchial carcinoid secretion of ACTH: a review. <i>Am Surg</i> , 59(7): 438-42.
84431	Chen G, Yao J, Mou L, et al (2010). Clinical analysis of 249 cases of adrenal tumors in a Chinese hospital. <i>Urologia Internationalis</i> , 85(3): 270-5.
50426	Chiang MY-M, Sarkar M, Koppens JM, Milles J, Shah P (2006). [Comment] Exogenous Cushing's syndrome and topical ocular steroids. <i>Eye</i> , 20: 725-7.
84961	Chong YK, Ching CK, Ng SW, et al (2015). Corticosteroid adulteration in proprietary Chinese medicines: a recurring problem. <i>Hong Kong Med J</i> , 21(5): 411-6.

69716	Chrousos GP (2000). The role of stress and the hypothalamic-pituitary-adrenal axis in the pathogenesis of the metabolic syndrome: neuro-endocrine and target tissue-related causes. <i>Int J Obes Relat Metab Disord</i> , 24(Suppl 2): S50-5.
49002	Chrousos GP, Lafferty A (2006). Glucocorticoid therapy and Cushing syndrome. Retrieved 9 February 2009, from <a href="http://emedicine.medscape.com/article/921086">http://emedicine.medscape.com/article/921086</a>
4743	Chrousos GP, Schulte HM, Oldfield EH, Gold PW, et al (1984). The corticotropin-releasing factor stimulation test. An aid in the evaluation of patients with Cushing's syndrome. <i>NEJM</i> , 310(10): 622-6.
84341	Claret C, Chillaron JJ, Flores JA, et al (2010). Carcinoid tumor of the thymus associated with Cushing's syndrome and dysgeusia: case report and review of the literature. <i>Endocrine</i> , 37(1): 1-5.
49206	Clark AJL, Metherell LA (2006). Mechanisms of disease: the adrenocorticotropin receptor and disease. <i>Nature Clinical Practice</i> , 2(5): 282-90.
84343	Clayton RN, Raskauskiene D, Reulen RC, et al (2011). Mortality and morbidity in Cushing's disease over 50 years in Stoke-on-Trent, UK: Audit and meta-analysis of literature. <i>J Clin Endocrinol Metab</i> , 96(3): 632-42.
84962	Colice GL (2000). Comparing inhaled corticosteroids. <i>Resp Care</i> , 45(7): 846-53.
84345	Danaher PJ, Salsbury TL, Delmar JA (2009). Metabolic derangement after injection of triamcinolone into the hip of an HIV-infected patient receiving ritonavir. <i>Orthopedics</i> , 32(6): 450-2.
4744	Daneshdoost L, Gennarelli TA, Bashey HM, Savino PJ, et al (1991). Recognition of gonadotroph adenomas in women. <i>NEJM</i> , 324(9): 589-94.
84432	Davi' MV, Cosaro E, Piacentini S, et al (2017). Prognostic factors in ectopic Cushing's syndrome due to neuroendocrine tumors: a multicenter study. <i>Eur J Endocrinol</i> , 176(4): 451-9.
84349	de Miguel V, Redal MA, Viale ML, et al (2010). Aberrant expression of glucagon receptors in adrenal glands of a patient with Cushing's syndrome and ACTH-independent macronodular adrenal hyperplasia. <i>Medicina</i> , 70(3): 254-6.
84351	De Venanzi A, Alencar GA, Bourdeau I, et al (2014). Primary bilateral macronodular adrenal hyperplasia. <i>Curr Opin Endocrinol Diabetes Obes</i> , 21(3): 177-84.
50425	De Wachter E, Malfroot A, De Schutter I, Vanbesien J, De Schepper J (2003). Inhaled budesonide induced Cushing's syndrome in cystic fibrosis patients, due to drug inhibition of cytochrome P450. <i>J Cyst Fibros</i> , 2: 72-5.
84347	Decani S, Federighi V, Baruzzi E, et al (2014). Iatrogenic Cushing's syndrome and topical steroid therapy: case series and review of the literature. <i>J Dermatolog Treat</i> , 25(6): 495-500.
4745	Delisle L, Boyer MJ, Warr D, Killinger D, et al (1993). Ectopic corticotropin syndrome and small-cell carcinoma of the lung. <i>Arch Intern Med</i> , 153: 746-52.
84348	Delitala AP, Fanciulli G, Maioli M, et al (2013). Primary symptomatic adrenal insufficiency induced by megestrol acetate. <i>Neth J Med</i> , 71(1): 17-21.
84352	Dixon JL, Borgaonkar SP, Patel AK, et al (2013). Thymic neuroendocrine carcinoma producing ectopic adrenocorticotropin hormone and Cushing's syndrome. <i>Ann Thorac Surg</i> , 96(4): e81-3.
84353	Duan K, Gomez Hernandez K, Mete O (2015). Clinicopathological correlates of adrenal Cushing's syndrome. <i>J Clin Pathol</i> , 68(3): 175-86.
84355	Duman AK, Fulco PP (2017). Adrenal insufficiency with voriconazole and inhaled/intranasal corticosteroids: Case report and systematic review. <i>J Pharm Pract</i> , 30(4): 459-63.
84963	Dursun F, Kirmizibekmez H (2017). Iatrogenic Cushing's syndrome caused by intranasal steroid use. <i>North Clin Istanbul</i> , 4(1): 97-9.

84356	Dutta D, Mukhopadhyay S, Maisnam I, et al (2013). Neuroendocrine carcinoma of the thyroid causing adrenocorticotrophic hormone-dependent Cushing's syndrome. <i>Thyroid</i> , 23(1): 120-3.
84964	Dutta D, Shivaprasad KS, Ghosh S, et al (2012). Iatrogenic Cushing's syndrome following short-term intranasal steroid use. <i>J Clin Res Pediatr Endocrinol</i> , 4(3): 157-9.
84357	Ejaz S, Vassilopoulou-Sellin R, Busaidy NL, et al (2011). Cushing syndrome secondary to ectopic adrenocorticotrophic hormone secretion: The University of Texas MD Anderson Cancer Center Experience. <i>Cancer</i> , 117(19): 4381-9.
84360	Elliot ER, Theodoraki A, Jain LR, et al (2016). Iatrogenic Cushing's syndrome due to drug interaction between glucocorticoids and the ritonavir or cobicistat containing HIV therapies. <i>Clinical Medicine</i> , 16(5): 412-8.
84433	Emms H, Tsirou I, Cranston T, et al (2016). Do patients with incidentally discovered bilateral adrenal nodules represent an early form of ARMC5-mediated bilateral macronodular hyperplasia? <i>Endocrine</i> , 53(3): 801-8.
50424	Ermis B, Ors R, Tastekin A, Ozkan B (2003). [Comment] Cushing's syndrome secondary to topical corticosteroid abuse. <i>Clin Endocrinol (Oxf)</i> , 58: 795-7.
51302	Esteban NV, Loughlin T, Yergey AL, et al (1991). Daily cortisol production rate in man determined by stable isotope dilution/mass spectrometry. <i>J Clin Endocrinol Metab</i> , 72(1): 39-45.
84965	Falhammar H, Calissendorff J, Hoybye C (2017). Frequency of Cushing's syndrome due to ACTH-secreting adrenal medullary lesions: a retrospective study over 10 years from a single center. <i>Endocr</i> , 55(1): 296-302.
84361	Falk NK, Weissferdt A, Habra MA, et al (2015). Adrenocorticotrophic hormone-producing thymic neuroendocrine carcinoma with oncocytic features: A case report and review of literature. <i>Diagn Cytopathol</i> , 43(4): 329-34.
84362	Ferone D, Albertelli M (2014). Ectopic Cushing and other paraneoplastic syndromes in thoracic neuroendocrine tumors. <i>Thorac Surg Clin</i> , 24(3): 277-83.
84434	Filippella M, Davi' MV, Doveri G, et al (2011). Hyperinsulinemic hypoglycemia associated with ectopic Cushing's syndrome due to a pancreatic endocrine tumor in a type 2 diabetes mellitus patient: Clinical implications of a rare association. <i>J Endocrinol Invest</i> , 34(3): 175-9.
49071	Findling JW, Raff H (2001). Diagnosis and differential diagnosis of Cushing's syndrome. <i>Neuroendocrinology</i> , 30(3): 729-47.
50813	Findling JW, Raff H (2006). Clinical Review: Cushing's syndrome: important issues in diagnosis and management. <i>The Journal of Clinical Endocrinology &amp; Metabolism</i> , 91(10): 3746-53.
84363	Findling JW, Raff H (2017). Differentiation of pathologic/neoplastic hypercortisolism (Cushing's syndrome) from physiologic/non-neoplastic hypercortisolism (formerly known as pseudo-Cushing's syndrome). <i>Eur J Endocrinol</i> , 176(5): R205-16.
84364	Fragoso MC, Alencar GA, Lerario AM, et al (2015). Genetics of primary macronodular adrenal hyperplasia. <i>J Endocrinol</i> , 224(1): R31-43.
84365	Fredman R, Tenenhaus M (2013). Cushing's syndrome after intralesional triamcinolone acetonide: A systematic review of the literature and multinational survey. <i>Burns</i> , 39(4): 549-57.
84366	Fujimoto K, Nakashima T, Sasaki K, et al (2016). Ectopic adrenocorticotrophic hormone syndrome caused by neuroendocrine carcinoma of the colon. <i>Nihon Shokakibyō Gakkai Zasshi</i> , 113(10): 1752-60. [Abstract]

84966	Furst DE, Saag KG (2017). Determinants of glucocorticoid dosing. Retrieved 10 January 2018, from <a href="https://www.uptodate.com/contents/determinants-of-glucocorticoid-dosing?sectionName=DRUG%20INTERACTIONS&amp;anchor=H17&amp;source=see_link#H17">https://www.uptodate.com/contents/determinants-of-glucocorticoid-dosing?sectionName=DRUG%20INTERACTIONS&amp;anchor=H17&amp;source=see_link#H17</a>
50423	Gen R, Akbay E, Sezer K (2007). Cushing syndrome caused by topical corticosteroid: a case report. <i>Am J Med Sci</i> , 333(3): 173-4.
84367	Giordano C, Guarnotta V, Pivonello R, et al (2014). Is diabetes in Cushing's syndrome only a consequence of hypercortisolism? <i>Eur J Endocrinol</i> , 170(2): 311-9.
84967	Goldstein BG, Goldstein AO (2017). General principles of dermatologic therapy and topical corticosteroid use. Retrieved 10 January 2018, from <a href="https://www.uptodate.com/contents/general-principles-of-dermatologic-therapy-and-topical-corticosteroid-use?sectionName=Side%20effects&amp;anchor=H16&amp;source=see_link#H16">https://www.uptodate.com/contents/general-principles-of-dermatologic-therapy-and-topical-corticosteroid-use?sectionName=Side%20effects&amp;anchor=H16&amp;source=see_link#H16</a>
84368	Graversen D, Vestergaard P, Stochholm K, et al (2012). Mortality in Cushing's syndrome: A systematic review and meta-analysis. <i>Eur J Intern Med</i> , 23(3): 278-82.
49430	Grossman A (2000). The cause of Cushing's disease. <i>J Neuroendocrinol</i> , 12(9): 825-6.
84435	Gungunes A, Sahin M, Demirci T, et al (2014). Cushing's syndrome in type 2 diabetes patients with poor glycemic control. <i>Endocr</i> , 47(3): 895-900.
50489	Gustafsson BI, Kidd M, Chan A, Malfertheiner MV, Modlin IM (2008). Bronchopulmonary neuroendocrine tumors. <i>Cancer</i> , 113: 5-21.
48921	Guyen A, Gulumser O, Ozgen T (2007). Cushing's syndrome and adrenocortical insufficiency caused by topical steroids: misuse or abuse? <i>Journal of Pediatric Endocrinology &amp; Metabolism</i> , 20: 1173-82.
84369	Hall JJ, Hughes CA, Foisy MM, et al (2013). Iatrogenic Cushing syndrome after intra-articular triamcinolone in a patient receiving ritonavir-boosted darunavir. <i>Int J STD AIDS</i> , 24(9): 748-52.
84379	Hammami MM, Duaiji N, Mutairi G, et al (2015). Case report of severe Cushing's syndrome in medullary thyroid cancer complicated by functional diabetes insipidus, aortic dissection, jejunal intussusception, and paraneoplastic dysautonomia: remission with sorafenib without reduction in cortisol concentration. <i>BMC Cancer</i> , 15: 624.
51777	Harte C, Henry MT, Murphy KD, Mitchell TH (1995). Progestogens and Cushing's syndrome. <i>Ir J Med Sci</i> , 164(4): 274-5. [Abstract]
69712	Hernandez I, Espinosa-de-los-Monteros AL, Mendoza V, et al (2006). Ectopic ACTH-secreting syndrome: a single center experience report with a high prevalence of occult tumor. <i>Arch Med Res</i> , 37(8): 976-80.
84380	Hirano D, Hasegawa R, Igarashi T, et al (2015). Laparoscopic adrenalectomy for adrenal tumors: a 21-year single-institution experience. <i>Asian J Surg</i> , 38(2): 79-84.
84381	Hodish I, Giordano TJ, Starkman MN, et al (2009). Location of ectopic adrenocortical hormone-secreting tumors causing Cushing's syndrome in the paranasal sinuses. <i>Head &amp; Neck</i> , 31(5): 699-706.
84383	Hoover WC, Britton LJ, Gardner J, et al (2011). Rapid onset of iatrogenic adrenal insufficiency in a patient with cystic fibrosis-related liver disease treated with inhaled corticosteroids and a moderate CYP3A4 inhibitor. <i>Ann Pharmacother</i> , 45(7-8): e38.
51303	Hopkins RL, Leinung MC (2005). Exogenous Cushing's syndrome and glucocorticoid withdrawal. <i>Endocrinol Metab Clin N Am</i> , 34: 371-84.
84384	Huang B, Wu X, Zhou Q, et al (2014). Cushing's syndrome secondary to ectopic ACTH secretion from carcinoid tumor within an ovarian mature teratoma: a case report and review of the literature. <i>Gynecol Endocrinol</i> , 30(3): 192-6.

50421	Hui JY, Woo PC, Lo SS, Can JC (2002). Over-the-counter medication and its effects. <i>The Lancet</i> , 359: 1120.
49072	Hurley DM, Ho KKY (2004). Pituitary disease in adults. <i>MJA</i> , 180: 419-25.
69714	Isidori AM, Kaltsas GA, Pozza C, et al (2006). The ectopic adrenocorticotropin syndrome: clinical features, diagnosis, management, and long-term follow-up. <i>J Clin Endocrinol Metab</i> , 91(2): 371-7.
4746	Isselbacher KJ, Braunwald E, Wilson JD, Martin JB, AS Fauci, DL Kasper (Eds) (1994). <i>Harrison's Principles of Internal Medicine</i> , 13th Edition. McGraw Hill, New York.
84388	Jakeman B, Conklin J, Bouchonville M, et al (2015). Iatrogenic Cushing's syndrome after triamcinolone plus ritonavir-boosted atazanavir. <i>J Am Pharm Assoc</i> , 55(2): 193-7.
84436	Johnston PC, Kennedy L, Weil RJ, et al (2014). Ectopic ACTH-secreting pituitary adenomas within the sphenoid sinus. <i>Endocr</i> , 47(3): 717-24.
84389	Jones W, Chastain CA, Wright PW (2014). Iatrogenic Cushing syndrome secondary to a probable interaction between voriconazole and budesonide. <i>Pharmacotherapy</i> , 34(7): e116-9.
84390	Kakade H, Kasaliwal R, Jagtap VS, et al (2013). Ectopic ACTH-secreting syndrome: A single-center experience. <i>Endocrine Practice</i> , 19(6): 1007-14.
51304	Kaltsas GA, Grossman AB (1998). Malignant pituitary tumours. <i>Pituitary</i> , 1: 69-81.
84391	Kamp K, Alwani RA, Korpershoek E, et al (2016). Prevalence and clinical features of the ectopic ACTH syndrome in patients with gastroenteropancreatic and thoracic neuroendocrine tumors. <i>Eur J Endocrinol</i> , 174(3): 271-80.
84392	Kasperlik-Zaluska AA, Slowinska-Srzednicka J, Roslonowska E, et al (2010). Bilateral, incidentally found adrenal tumours - results from observation of 1790 patients registered at a single endocrinological centre. <i>Polish Journal of Endocrinology</i> , 61(1): 69-73.
84977	Kavanaugh A, Wells AF (2014). Benefits and risks of low-dose glucocorticoid treatment in the patient with rheumatoid arthritis. <i>Rheumatology</i> , 53(10): 1742-51.
84394	Kedem E, Shahar E, Hassoun G, et al (2010). Iatrogenic Cushing's syndrome due to coadministration of ritonavir and inhaled budesonide in an asthmatic human immunodeficiency virus infected patient. <i>J Asthma</i> , 47(7): 830-1.
49207	Kho SA, Nieman LK, Gelato MC (2002). Cushing's disease after surgical resection and radiation therapy for nonfunctioning pituitary adenoma. <i>Endocrine Practice</i> , 8(4): 292-5.
4747	Klibanski A, Zervas NT (1991). Diagnosis and management of hormone-secreting pituitary adenomas. <i>NEJM</i> , 324(12): 822-31.
51578	Knoben JE, Anderson PO (2001). Steroid equivalent doses. Retrieved 17 February 2009, from <a href="http://www-users.med.cornell.edu/~spon/picu/referenc/steroids.htm">http://www-users.med.cornell.edu/~spon/picu/referenc/steroids.htm</a>
50428	Koide SS (1998). Mifepristone. Auxiliary therapeutic use in cancer and related disorders. <i>J Reprod Med</i> , 43: 551-60.
84421	Kraru T, Kraru T, Hagen C (2012). Do patients with type 2 diabetes mellitus have an increased prevalence of Cushing's syndrome? <i>Diabetes/Metabolism Research Reviews</i> , 28: 219-27.
84422	Lacroix A (2009). ACTH-independent macronodular adrenal hyperplasia. <i>Best Pract Res Clin Endocrinol Metab</i> , 23(2): 245-59.
84979	Lacroix A (2016). Cushing's syndrome due to primary pigmented nodular adrenocortical disease. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/cushings-syndrome-due-to-primary-pigmented-nodular-adrenocortical-disease?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=8~150">https://www.uptodate.com/contents/cushings-syndrome-due-to-primary-pigmented-nodular-adrenocortical-disease?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=8~150</a>

84978	Lacroix A (2017). Cushing's syndrome due to primary bilateral macronodular adrenal hyperplasia. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/cushings-syndrome-due-to-primary-bilateral-macronodular-adrenal-hyperplasia?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=9~150">https://www.uptodate.com/contents/cushings-syndrome-due-to-primary-bilateral-macronodular-adrenal-hyperplasia?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=9~150</a>
4748	Lacroix A, Bolte E, Tremblay J, Dupre J, et al (1992). Gastric inhibitory polypeptide-dependent cortisol hypersecretion - a new cause of Cushing's Syndrome. <i>NEJM</i> , 327(14): 974-80.
84423	Lattin GE, Sturgill ED, Tujo CA, et al (2014). From the radiologic pathology archives: Adrenal tumors and tumor-like conditions in the adult: Radiologic-pathologic correlation. <i>Radiographics</i> , 34(3): 805-29.
84424	Lekarev O, New MI (2011). Adrenal disease in pregnancy. <i>Best Pract Res Clin Endocrinol Metab</i> , 25(6): 959-73.
84425	Leon-Justel A, Madrazo-Atutxa A, Alvarez-Rios AI, et al (2016). A probabilistic model for Cushing's syndrome screening in at-risk populations: A prospective multicenter study. <i>J Clin Endocrinol Metab</i> , 101(10): 3747-54.
84927	Levine AC, Sanchez J (2017). [Comment] Commentary on Cushing syndrome due to ectopic ACTH. <i>Endocr Pract</i> , 23(8): 1022-3.
84426	Levine D, Ananthakrishnan S, Garg A (2011). [Comment] Iatrogenic Cushing syndrome after a single intramuscular corticosteroid injection and concomitant protease inhibitor therapy. <i>J Am Acad Dermatol</i> , 65(4): 877-8.
4749	Limper AH, Carpenter PC, Scheithauer B, Staats BA (1992). The Cushing syndrome induced by bronchial carcinoid tumors. <i>Ann Intern Med</i> , 117(3): 209-14.
84427	Lindholm J (2014). Cushing's disease, pseudo-Cushing states and the dexamethasone test: a historical and critical review. <i>Pituitary</i> , 17(4): 374-80.
49073	Lindsay JR, Nieman LK (2005). Differential diagnosis and imaging in Cushing's syndrome. <i>Endocrinol Metab Clin N Am</i> , 34: 403-21.
50420	Liu MF, Yencha M (2006). Cushing's syndrome secondary to intralesional steroid injections of multiple keloid scars. <i>Otolaryngology-Head &amp; Neck Surgery</i> , 135: 960-1.
84928	Lococo F, Margaritora S, Cardillo G, et al (2016). Bronchopulmonary carcinoids causing Cushing syndrome: Results from a multicentric study suggesting a more aggressive behavior. <i>Thoracic &amp; Cardiovascular Surgeon</i> , 64(2): 172-81.
84428	Lodish M, Stratakis CA (2016). A genetic and molecular update on adrenocortical causes of Cushing syndrome. <i>Nature Reviews Endocrinology</i> , 12(5): 255-62.
84595	Loh HH, Yee A, Loh HS, et al (2017). The natural progression and outcomes of adrenal incidentaloma: a systematic review and meta-analysis. <i>Minerva Endocrinol</i> , 42(1): 77-87.
51776	Loriaux DL (2009). <i>Endocrinology. Adrenal</i> . David C Dale, Daniel D Federman (Eds). <i>ACP Medicine, Section 3, Part 4: 1-13</i> . Scientific American Medicine, New York, U.S.A.
84429	Louisset E, Gobet F, Libe R, et al (2010). ACTH-independent Cushing's syndrome with bilateral micronodular adrenal hyperplasia and ectopic adrenocortical adenoma. <i>J Clin Endocrinol Metab</i> , 95(1): 18-24.
4750	Luton J, Gerdas S, Billaud L, Thomas G, et al (1990). Clinical features of adrenocortical carcinoma, prognostic factors, and the effect of mitotane therapy. <i>NEJM</i> , 322(17): 1195-201.
85070	MacAskill MR, Anderson TJ (2013). Whose name is it anyway? Varying patterns of possessive usage in eponymous neurodegenerative diseases. <i>PeerJ</i> , 1: e67.
69713	Magiakou MA, Smyrnaki P, Chrousos GP (2006). Hypertension in Cushing's syndrome. <i>Best Pract Res Clin Endocrinol Metab</i> , 20(3): 467-82.

84439	Mahlab-Guri K, Asher I, Gradstein S, et al (2011). Inhaled fluticasone causes iatrogenic Cushing's syndrome in patients treated with ritonavir. <i>J Asthma</i> , 48(8): 860-3.
50433	Mainwaring MG, Poor C, Zander DS, Harman E (2000). Complete remission of pulmonary spindle cell carcinoma after treatment with oral germanium sesquioxide. <i>Chest</i> , 117: 591-3.
50427	Malik KJ, Wakelin K, Dean S, Cove DH, Wood PJ (1996). Cushing's syndrome and hypothalamic-pituitary adrenal axis suppression induced by medroxyprogesterone acetate. <i>Ann Clin Biochem</i> , 33: 187-9. Retrieved 10 November 2008, from 187-9
69715	Mancini T, Doga M, Mazziotti G, et al (2005). Cushing syndroms and bone. <i>Pituitary</i> , 7: 243-6.
50810	Mann M, Koller E, Murgo A, Malozowski S, et al (1997). Glucocorticoidlike activity of megestrol: a summary of food and drug administration experience and a review of the literature. <i>Arch Intern Med</i> , 157: 1651-56.
84440	Maragliano R, Vanoli A, Albarello L, et al (2015). ACTH-secreting pancreatic neoplasms associated with Cushing syndrome. <i>Am J Surg Pathol</i> , 39(3): 374-82.
84441	Martin CS, Blaga C, Lambrescu IM, et al (2015). Iatrogenic Cushing's syndrome related to the interaction between oral budesonide with fluvoxamine: a case report. <i>J Clin Pharm Ther</i> , 40: 612-4.
84980	Mathioudakis N, Pendleton C, Quinones-Hinojosa A, et al (2012). ACTH-secreting pituitary adenomas: size does not correlate with hormonal activity. <i>Pituitary</i> , 15(4): 526-32.
4751	Maton PN, Gardner JD, Jensen RT (1986). Cushing's syndrome in patients with the Zollinger-Ellison syndrome. <i>NEJM</i> , 315(1): 1-5.
84442	Mazziotti G, Gazzaruso C, Giustina A (2011). Diabetes in Cushing syndrome: basic and clinical aspects. <i>Trends in Endocrinology and Metabolism</i> , 22(12): 499-506.
50432	McConkey B (2003). [Comment] Adrenal corticosteroids in Chinese herbal remedies. <i>Q J Med</i> , 96: 81-2.
84443	McConkey HZ, Williams H, Kulasegaram R, et al (2013). Orbital floor triamcinolone causing Cushing's syndrome in a patient treated with Kaletra for HIV 1. <i>BMJ Case Reports</i> , 2013: 2013.
84444	Michalopoulos N, Pazaitou-Panayiotou K, Boudina M, et al (2013). Mixed corticomedullary adrenal carcinoma. <i>Surg Today</i> , 43(11): 1232-9.
84445	Mise K, Ubara Y, Sumida K, et al (2013). Cushing's syndrome after hemodialysis for 21 years. <i>J Clin Endocrinol Metab</i> , 98(1): 13-9.
84446	Molloy A, Matheson NJ, Meyer PA, et al (2011). [Comment] Cushing's syndrome and adrenal axis suppression in a patient treated with ritonavir and corticosteroid eye drops. <i>AIDS</i> , 25(10): 1337-9.
84447	Murakami H, Nigawara T, Sakihara S, et al (2010). The frequency of type 2 diabetes patients who meet the endocrinological screening criteria of subclinical Cushing's disease. <i>Endocrine Journal</i> , 57(3): 267-72.
84981	Nagy-Mignotte H, Shestaeva O, Vignoud L, et al (2014). Prognostic impact of paraneoplastic Cushing's syndrome in small-cell lung cancer. <i>J Thorac Oncol</i> , 9(4): 497-505.
84929	Nakamura M, Abrouk M, Zhu H, et al (2017). Update on the systemic risks of superpotent topical steroids. <i>J Drugs Dermatol</i> , 16(7): 643-8.
50155	National Cancer Institute (2008). Pituitary Tumors Treatment. Retrieved 27 October 2008, from <a href="http://www.meb.unibonn.de/cancer/gov/CDR0000062915.html">http://www.meb.unibonn.de/cancer/gov/CDR0000062915.html</a>
84448	Newell-Price J (2009). Diagnosis/differential diagnosis of Cushing's syndrome: a review of best practice. <i>Best Pract Res Clin Endocrinol Metab</i> , 23(Suppl 1): S5-14.



84982	Nieman L (2017). Pharmacologic use of glucocorticoids. Retrieved 10 January 2018, from <a href="https://www.uptodate.com/contents/pharmacologic-use-of-glucocorticoids?sectionName=COMPLICATIONS%20OF%20CHRONIC%20USE&amp;anchor=H17&amp;source=see_link#">https://www.uptodate.com/contents/pharmacologic-use-of-glucocorticoids?sectionName=COMPLICATIONS%20OF%20CHRONIC%20USE&amp;anchor=H17&amp;source=see_link#</a>
84449	Nieman LK (2010). Approach to the patient with an adrenal incidentaloma. <i>J Clin Endocrinol Metab</i> , 95(9): 4106-13.
84989	Nieman LK (2015). Overview of the treatment of Cushing's syndrome. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/overview-of-the-treatment-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=3~150">https://www.uptodate.com/contents/overview-of-the-treatment-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=3~150</a>
84985	Nieman LK (2017). Causes and pathophysiology of Cushing's syndrome. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/causes-and-pathophysiology-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=4~150">https://www.uptodate.com/contents/causes-and-pathophysiology-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=4~150</a>
84992	Nieman LK (2017). Cushing's syndrome in pregnancy. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/cushings-syndrome-in-pregnancy?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=7~150">https://www.uptodate.com/contents/cushings-syndrome-in-pregnancy?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=7~150</a>
84986	Nieman LK (2017). Epidemiology and clinical manifestations of Cushing's syndrome. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/epidemiology-and-clinical-manifestations-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=2~150">https://www.uptodate.com/contents/epidemiology-and-clinical-manifestations-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=2~150</a>
84993	Nieman LK (2017). Establishing the cause of Cushing's syndrome. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/establishing-the-cause-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=5~150">https://www.uptodate.com/contents/establishing-the-cause-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=5~150</a>
84991	Nieman LK (2017). Establishing the diagnosis of Cushing's syndrome. Retrieved 15 November 2017, from <a href="https://www.uptodate.com/contents/establishing-the-diagnosis-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=1~150">https://www.uptodate.com/contents/establishing-the-diagnosis-of-cushings-syndrome?source=search_result&amp;search=CUSHINGS&amp;selectedTitle=1~150</a>
85626	Nieman LK, Biller BM, Findling JW, et al (2008). The diagnosis of Cushing's syndrome: an Endocrine Society clinical practice guideline. <i>J Clin Endocrinol Metab</i> , 93(5): 1526-40.
84988	Nieman LK, Biller BM, Findling JW, et al (2015). Treatment of Cushing's syndrome: An endocrine society clinical practice guideline. <i>J Clin Endocrinol Metab</i> , 100(8): 2807-31.
84451	Nijhoff MF, Dekkers OM, Vleming LJ, et al (2009). ACTH-producing pheochromocytoma: Clinical considerations and concise review of the literature. <i>Eur J Intern Med</i> , 20(7): 682-5.
84453	Nouvel M, Rabilloud M, Raverot V, et al (2016). Performance of the 4-mg intravenous dexamethasone suppression test in differentiating Cushing disease from pseudo-Cushing syndrome. <i>Ann Endocrinol (Paris)</i> , 77(1): 30-6.
4752	Odell WD (1991). Ectopic ACTH secretion. A misnomer. <i>Endocrinology and Metabolism Clinics in North America</i> , 20(2): 371-9.
84500	Ogando-Rivas E, Alalade AF, Boatey J, et al (2017). Double pituitary adenomas are most commonly associated with GH- and ACTH-secreting tumors: systematic review of the literature. <i>Pituitary</i> , 20(6): 702-8.
4753	Oldfield EH, Doppman JL, Nieman LK, Chrousos GP, et al (1991). Petrosal sinus sampling with and without corticotropin-releasing hormone for the differential diagnosis of Cushing's syndrome. <i>NEJM</i> , 325(13): 897-905.
50419	Olumide YM, Akinkugbe AO, Altraide D, Mohammed T, et al (2008). Complications of chronic use of skin lightening cosmetics. <i>Int J Dermatol</i> , 47: 344-53.

84459	Oswald A, Plomer E, Dimopoulou C, et al (2014). Favorable long-term outcomes of bilateral adrenalectomy in Cushing's disease. <i>Eur J Endocrinol</i> , 171(2): 209-15.
84994	Paragliola RM, Papi G, Pontecorvi A, et al (2017). Treatment with synthetic glucocorticoids and the hypothalamus-pituitary-adrenal axis. <i>Int J Mol Sci</i> , 18(10): pii: E2201.
84460	Parikh PP, Rubio GA, Farra JC, et al (2017). Nationwide review of hormonally active adrenal tumors highlights high morbidity in pheochromocytoma. <i>J Surg Res</i> , 215: 204-10.
84502	Paschou SA, Kandaraki E, Dimitropoulou F, et al (2016). Subclinical Cushing's syndrome in patients with bilateral compared to unilateral adrenal incidentalomas: a systematic review and meta-analysis. <i>Endocrine</i> , 51(2): 225-35.
84462	Patel FB, Khagi S, Daly DP, et al (2013). Pancreatic neuroendocrine tumor with ectopic adrenocorticotropin production: a case report and review of literature. <i>Anticancer Res</i> , 33(9): 4001-5.
84463	Paun DL, Vija L, Stan E, et al (2015). Cushing syndrome secondary to ectopic adrenocorticotrophic hormone secretion from a Meckel diverticulum neuroendocrine tumor: case report. <i>BMC Endocrine Disorders</i> , 15: 72.
50430	Pessanha TM, Campos JM, Barros AC, Pone MV, Garrido JR, Pone SM (2007). [Comment] Iatrogenic Cushing's syndrome in a adolescent with AIDs on ritonavir and inhaled fluticasone. Case report and literature review. <i>AIDS</i> , 21: 529-32.
4754	Pipeleers-Marichal M, Somers G, Willems G, Foulis A, et al (1990). Gastrinomas in the duodenum of patients with multiple endocrine neoplasia and the Zollinger-Ellison syndrome. <i>NEJM</i> , 322(11): 723-7.
84464	Pivonello R, De Leo M, Vitale P, et al (2010). Pathophysiology of diabetes mellitus in Cushing's syndrome. <i>Neuroendocrinology</i> , 92(Suppl 1): 77-81.
49070	Pivonello R, De Martino MC, De Leo M, Lombardi G, Colao A (2008). Cushing's syndrome. <i>Endocrinol Metab Clin N Am</i> , 37: 135-49.
84466	Poiana C, Chirita C, Carsote M, et al (2013). Adrenal and pituitary incidentalomas in a case of Cushing's syndrome. <i>Chirurgia</i> , 108(6): 886-91.
84467	Pramick M, Whitmore SE (2009). [Comment] Cushing's syndrome caused by mucosal corticosteroid therapy. <i>Int J Dermatol</i> , 48(1): 100-1.
84468	Quisumbing JP, Sandoval MA (2016). Resolution of the physical features of Cushing's syndrome in a patient with a cortisol secreting adrenocortical adenoma after unilateral adrenalectomy. <i>BMJ Case Reports</i> , 2016: 2016.
84995	Raff H, Carroll T (2015). Cushing's syndrome: from physiological principles to diagnosis and clinical care. <i>J Physiol</i> , 593(3): 493-506.
84996	Raff H, Sharma ST, Nieman LK (2014). Physiological basis for the etiology, diagnosis, and treatment of adrenal disorders: Cushing's syndrome, adrenal insufficiency, and congenital adrenal hyperplasia. <i>Compr Physiol</i> , 4(2): 739-69.
84470	Rainsbury PG, Sharp J, Tappin A, et al (2017). Ritonavir and topical ocular corticosteroid induced Cushing's syndrome in an adolescent with HIV-1 infection. <i>Pediatr Infect Dis</i> , 36(5): 502-3.
85002	Raveendran AV (2014). Inhalational steroids and iatrogenic Cushing's syndrome. <i>Open Respir Med J</i> , 8(Suppl 1): 74-84.
84471	Ravikumar A, Levine AC (2015). Genetic basis of bilateral macronodular hyperplasia. <i>Endocr Pract</i> , 21(4): 390-4.
84472	Reddy S, Ananthakrishnan S, Garg A (2013). A prospective observational study evaluating hypothalamic-pituitary-adrenal axis alteration and efficacy of intramuscular triamcinolone acetonide for steroid-responsive dermatologic disease. <i>J Am Acad Dermatol</i> , 69(2): 226-31.
4755	Reznik Y, Allali-Zerah V, Chayvialle JA, Leroyer R, et al (1992). Food-dependent Cushing's syndrome mediated by aberrant adrenal sensitivity to gastric inhibitory polypeptide. <i>NEJM</i> , 327(14): 981-6.

84475	Ritzel K, Beuschlein F, Mickisch A, et al (2013). Outcome of bilateral adrenalectomy in Cushing's syndrome: A systematic review. <i>J Clin Endocrinol Metab</i> , 98(10): 3939-48.
85003	Roberts WN, Hauptman HW (2017). Joint aspiration or injection in adults: Complications. Retrieved 10 January 2018, from <a href="https://www.uptodate.com/contents/joint-aspiration-or-injection-in-adults-complications?source=see_link">https://www.uptodate.com/contents/joint-aspiration-or-injection-in-adults-complications?source=see_link</a>
85004	Saag KG, Furst DE (2017). Major side effects of systemic glucocorticoids. Retrieved 10 January 2018, from <a href="https://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids?sectionName=Cushingoid%20appearance%20and%20weight%20gain&amp;anchor=H7&amp;source=see_link#H7">https://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids?sectionName=Cushingoid%20appearance%20and%20weight%20gain&amp;anchor=H7&amp;source=see_link#H7</a>
85005	Saag KG, Furst DE, Barnes PJ (2017). Major side effects of inhaled glucocorticoids. Retrieved 10 January 2018, from <a href="https://www.uptodate.com/contents/major-side-effects-of-inhaled-glucocorticoids?source=see_link">https://www.uptodate.com/contents/major-side-effects-of-inhaled-glucocorticoids?source=see_link</a>
85006	Saberi P, Phengrasamy T, Nguyen DP (2013). Inhaled corticosteroid use in HIV-positive individuals taking protease inhibitors: a review of pharmacokinetics, case reports, and clinical management. <i>HIV Medicine</i> , 14(9): 519-29.
84504	Sacerdote A, Inoue T, Thomas N, et al (2015). Possible ACTH-independent, cortisol-secreting and DHEA-secreting metastatic hepatocellular carcinoma causing Cushing's syndrome. <i>BMJ Case Reports</i> , 2015: pii: bcr2015211520.
84476	Said R, O'Reilly EM, Blumgart L, et al (2010). Pancreatic islet cell carcinoma presenting with concurrent Cushing's and Zollinger-Ellison syndromes: case series and literature review. <i>Eur J Gastroenterol Hepatol</i> , 22(2): 246-52.
69718	Salehi M, Ferenczi A, Zumoff B (2004). Obesity and cortisol status. <i>Horm Metab Res</i> , 37(4): 193-7.
84506	Salvatore T, Sasso FC (2013). Cushing syndrome and giant sterile abscess induced by self intra-muscular injection of supra-therapeutic doses of triamcinolone. <i>Drug Metabolism Letters</i> , 7(1): 65-7.
84930	Sathyakumar S, Paul TV, Asha HS, et al (2017). Ectopic Cushing syndrome: a 10-year experience from a tertiary care center in Southern India. <i>Endocr Pract</i> , 23(8): 907-14.
84507	Schalin-Jantti C, Asa SL, Arola J, et al (2013). Recurrent acute-onset Cushing's syndrome 6 years after removal of a thymic neuroendocrine carcinoma: from ectopic ACTH to CRH. <i>Endocr Pathol</i> , 24(1): 25-9.
4756	Schlaghecke R, Kornely E, Santen RT, Ridderskamp P (1992). The effect of long-term glucocorticoid therapy on pituitary-adrenal responses to exogenous corticotropin-releasing hormone. <i>NEJM</i> , 326(4): 226-30.
84509	Schteingart DE (2012). The clinical spectrum of adrenocortical hyperplasia. <i>Curr Opin Endocrinol Diabetes Obes</i> , 19(3): 176-82.
84510	Schwartz RH, Neacsu O, Ascher DP, et al (2012). Moderate dose inhaled corticosteroid-induced symptomatic adrenal suppression: Case report and review of the literature. <i>Clin Pediatr</i> , 51(12): 1184-90.
84512	Seltzer J, Lucas J, Commins D, et al (2015). Ectopic ACTH-secreting pituitary adenoma of the sphenoid sinus: Case report of endoscopic endonasal resection and systematic review of the literature. <i>Neurosurg Focus</i> , 38(2): E10.
84513	Sharma ST, AACE Adrenal Scientific Committee (2017). An individualized approach to the evaluation of Cushing syndrome. <i>Endocrine Practice</i> , 23(6): 726-37.
4757	Shepherd FA, Laskey J, Evans WK, Goss PE, et al (1992). Cushing's syndrome associated with ectopic corticotropin production and small-cell lung cancer. <i>J Clin Oncol</i> , 10(1): 21-7.

50486	Shotliff K, Nessey SS (1997). [Comment] Medroxyprogesterone acetate induced Cushing's syndrome. <i>Br J Clin Pharmacol</i> , 44: 303-5.
50154	Singh DR, Gaitonde K, Kulkarni SN, Sagade SN, et al (2000). Cushing's syndrome in a patient with ACTH secreting pheochromocytoma. <i>Indian J Urol</i> , 17(1): 52-3.
84514	Song Y, Schroeder JR, Bush LM (2014). Iatrogenic Cushing syndrome and secondary adrenal insufficiency related to concomitant triamcinolone and ritonavir administration: A case report and review. <i>J Int Assoc Provid AIDS Care</i> , 13(6): 511-4.
84519	Spruyt S, Vlieghe E, Bomans P, et al (2012). Inhaled corticosteroids in persons with HIV infection: not that harmless. <i>Acta Clin Belg</i> , 67(2): 102-2.
48695	St Germain RM, Yigit S, Wells L, Giratto JE, Salazar JC (2007). Cushing syndrome and severe adrenal suppression caused by fluticasone and protease inhibitor combination in an HIV-infected adolescent. <i>AIDS Patient Care STDs</i> , 21(6): 373-7. Erratum, 21(7): 526.
85007	Stolbach A, Paziana K, Heverling H, et al (2015). A review of the toxicity of HIV medications II: Interactions with drugs and complementary and alternative medicine products. <i>J Med Toxicol</i> , 11(3): 326-41.
50812	Stratakis CA (2008). Cushing syndrome caused by adrenocortical tumors and hyperplasias (corticotropin-independent Cushing syndrome). <i>Endocr Dev</i> , 13: 117-32.
85008	Sukhumthammarat W, Putthapiban P, Sriphrapadang C (2017). Local injection of triamcinolone acetonide: A forgotten aetiology of Cushing's syndrome. <i>J Clin Diagn Res</i> , 11(6): OR01-2.
84520	Sutton BJ, Parks GE, Manavi CK, et al (2011). Cushing's syndrome and nocardiosis associated with a pulmonary carcinoid tumor: Report of a case and review of the literature. <i>Diagnostic Cytopathology</i> , 39(5): 359-62.
84535	Tabaksblat EM, Langer SW, Knigge U, et al (2016). Diagnosis and treatment of bronchopulmonary neuroendocrine tumours: State of the art. <i>Acta Oncologica</i> , 55(1): 3-14.
84536	Tabuchi Y, Otsuki M, Kasayama S, et al (2016). Clinical and endocrinological characteristics of adrenal incidentaloma in Osaka region, Japan. <i>Endocrine Journal</i> , 63(1): 29-35.
84596	Tempark T, Phatarakijirund V, Chatproedprai S, et al (2010). Exogenous Cushing's syndrome due to topical corticosteroid application: case report and review literature. <i>Endocr</i> , 38: 328-34.
85204	Theodoraki A, Khoo B, Hamda A, et al (2011). Outcomes in 125 individuals with adrenal incidentalomas from a single centre. A retrospective assessment of the 1mg overnight and low dose dexamethasone suppression tests. <i>Horm Metab Res</i> , 43(13): 962-9.
84537	Thiel A, Reis AC, Haase M, et al (2010). PRKACA mutations in cortisol-producing adenomas and adrenal hyperplasia: a single-center study of 60 cases. <i>Eur J Endocrinol</i> , 172(6): 677-85.
84538	Thomas T, Zender S, Terkamp C, et al (2013). Hypercortisolaemia due to ectopic adrenocorticotrophic hormone secretion by a nasal paraganglioma: a case report and review of the literature. <i>BMC Research Notes</i> , 6: 331.
84539	Thynne T, White GH, Burt MG (2014). Factitious Cushing's syndrome masquerading as Cushing's disease. <i>Clin Endocrinol</i> , 80(3): 328-32.
85009	Tripathi K, Dunzendorfer T (2017). Budesonide-related iatrogenic Cushing's syndrome in microscopic colitis. <i>ACG Case Reports Journal</i> , 4(4): e5.
84540	Tsoukas MA, Krishnamoorthy P, Richards BJ, et al (2014). [Comment] Adrenal suppression with Cushingoid features from inhaled corticosteroid therapy in an adult asthmatic patient. <i>Am J Med</i> , 127(5): e1-2.
69717	Tsuruoka S, Sugimoto K, Fujimura A (1998). Drug-induced Cushing syndrome in a patient with ulcerative colitis after betamethasone enema: evaluation of plasma drug concentration. <i>Ther Drug Monit</i> , 20(4): 387-9.

84541	Total E, Yilmazer D, Demirci T, et al (2017). A rare case of ectopic ACTH syndrome originating from malignant renal paraganglioma. <i>Arch Endocrinol Metab</i> , 61(3): 291-5.
84543	Valassi E, Santos A, Yaneva M, et al (2011). The European Registry on Cushing's syndrome: 2-year experience. Baseline demographic and clinical characteristics. <i>Eur J Endocrinol</i> , 165(3): 383-92.
84542	Valin N, De Castro N, Garrait V, et al (2009). Iatrogenic Cushing's syndrome in HIV-infected patients receiving ritonavir and inhaled fluticasone: Description of 4 new cases and review of the literature. <i>J Int Assoc Physicians AIDS Care</i> , 8(2): 113-21.
84544	van Haalen FM, Broersen LH, Jorgensen JO, et al (2015). Mortality remains increased in Cushing's disease despite biochemical remission: a systematic review and meta-analysis. <i>Eur J Endocrinol</i> , 172(4): R143-9.
85073	Vargas Y (2016). Disease names. Retrieved 17 January 2018, from <a href="https://brians.wsu.edu/2016/05/25/disease-names/">https://brians.wsu.edu/2016/05/25/disease-names/</a>
84545	Vassilatou E, Vryonidou A, Michalopoulou S, et al (2009). Hormonal activity of adrenal incidentalomas: results from a long-term follow-up study. <i>Clin Endocrinol</i> , 70(5): 674-9.
69711	Walker BR (2006). Cortisol--cause and cure for metabolic syndrome? <i>Diabetic Medicine</i> , 23: 1281-8.
84546	Wang W, Yuan F, Xu D (2015). Cushing's syndrome during pregnancy caused by adrenal cortical adenoma: a case report and literature review. <i>Front Med</i> , 9(3): 380-3.
84547	Webb SM, Santos A, Valassi E (2012). The value of a European registry for pituitary adenomas: The example of Cushing's syndrome registry. <i>Ann Endocrinol (Paris)</i> , 73(2): 83-9.
51778	WHO (2009). Cushing's syndrome. Retrieved 4 March 2009, from <a href="http://www.who.int/classifications/apps/icd10online">http://www.who.int/classifications/apps/icd10online</a>
50434	Wilson AM, Blumsohn A, Jung RT, Lipworth BJ (2000). Asthma and Cushing's syndrome. <i>Chest</i> , 117: 593-4.
51581	Wilson TA, Desikan V, Chrousos GP, Lafferty A (2006). Nelson syndrome. Retrieved 5 February 2009, from <a href="http://emedicine.medscape.com/article/923425-overview">http://emedicine.medscape.com/article/923425-overview</a>
50418	Woods DR, Arun CS, Corris PA, Perros P (2006). Cushing's syndrome without excess cortisol. <i>BMJ</i> , 332: 469-70.
4758	Wynick D, Williams SJ, Bloom SR (1988). Symptomatic secondary hormone syndromes in patients with established malignant pancreatic endocrine tumours. <i>NEJM</i> , 319(10): 605-7.
84548	Yaneva M, Kalinov K, Zacharieva S (2013). Mortality in Cushing's syndrome: data from 386 patients from a single tertiary referral center. <i>Eur J Endocrinol</i> , 169(5): 621-7.
84549	Yoganathan K, David L, Williams C, et al (2012). Cushing's syndrome with adrenal suppression induced by inhaled budesonide due to a ritonavir drug interaction in a woman with HIV infection. <i>Int J STD AIDS</i> , 23(7): 520-1.
4759	Young WF, Carney JA, Musa BU, Wulffraat NM, et al (1989). Familial Cushing's syndrome due to primary pigmented nodular adrenocortical disease. <i>NEJM</i> , 321(24): 1659-64.
84550	Yu S, Drucker AM, Lebwohl M, et al (2017). A systematic review of safety and efficacy of systemic corticosteroids in atopic dermatitis. <i>J Am Acad Dermatol</i> : Epub ahead of print.
50811	Zapanti E, Terzidis K, Chrousos G (2008). Dysfunction of the hypothalamic-pituitary-adrenal axis in HIV infection and disease. <i>Hormones</i> , 7(3): 205-16.
4760	Zeiger MA, Nieman LK, Cutler GB, Chrousos GP, et al (1991). Primary bilateral adrenocortical causes of Cushing's syndrome. <i>Surgery</i> , 110(6): 1106-15.

51577	Zeiger MA, Pass HI, Doppman JD, Nieman LK, et al (1992). Surgical strategy in the management of non-small cell ectopic adrenocorticotrophic hormone syndrome. <i>Surgery</i> , 112: 994-1001.
84597	Zhang Y, Li H, Xiao J, et al (2015). Bilateral adrenal tumors from different histology: Case report and literature review. <i>Cell Biochem Biophys</i> , 71(1): 425-9.
84551	Zilbermint M, Stratakis CA (2015). Protein kinase A defects and cortisol-producing adrenal tumors. <i>Curr Opin Endocrinol Diabetes Obes</i> , 22(3): 157-62.