



MORBID OBESITY

RMA ID Number	Reference List for RMA321-5 as at April 2022
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27985	Abraham G (2002). Massive weight gain and hostility force mirtazapine stoppage. <i>Can J Psychiatry</i> , 47(6): 582.
103110	Abramovitch A, Anholt GE, Cooperman A, et al (2019). Body mass index in obsessive-compulsive disorder. <i>J Affect Disord</i> , 245: 145-51.
100128	Aghasi M, Matinfar A, Golzarand M, et al (2020). Internet use in relation to overweight and obesity: A systematic review and meta-analysis of cross-sectional studies. <i>Adv Nutr</i> , 11(2): 349-56.
28074	Ahlberg AC, Ljung T, Rosmond R, et al (2002). Depression and anxiety symptoms in relation to anthropometry and metabolism in men. <i>Psychiatry Res</i> , 112(2): 101-10.
103112	Akheruzzaman M, Hegde V, Dhurandhar NV (2019). Twenty-five years of research about adipogenic adenoviruses: A systematic review. <i>Obes Rev</i> , 20(4): 499-509.
68047	Alciati A, D'Ambrosio A, Foschi D, et al (2007). Bipolar spectrum disorders in severely obese patients seeking surgical treatment. <i>J Affect Disord</i> , 101(1-3): 131-8.
68048	Alciati A, Gesuele F, Rizzi A, et al (2011). Childhood parental loss and bipolar spectrum in obese bariatric surgery candidates. <i>Int J Psychiatry Med</i> , 41(2): 155-71.
100627	Aldekhail NM, Morrison DS, Khojah H, et al (2020). The association between diabetes medication and weight change in a non-surgical weight management intervention: an intervention cohort study. <i>Diabet Med</i> , 37(2): 248-55.
68417	Ali MR, Rasmussen JJ, Monash JB, et al (2009). Depression is associated with increased severity of co-morbidities in bariatric surgical candidates. <i>Surg Obes Relat Dis</i> , 5(5): 559-64.
28059	Allison DB, Casey DE (2001). Antipsychotic-induced weight gain: a review of the literature. <i>J Clin Psychiatry</i> , 62(Suppl 7): 22-31.
68046	Allison KC, Grilo CM, Masheb RM, et al (2005). Binge eating disorder and night eating syndrome: a comparative study of disordered eating. <i>J Consult Clin Psychol</i> , 73(6): 1107-15.
69058	Allison KC, Wadden TA, Sarwer DB, et al (2006). Night eating syndrome and binge eating disorder among persons seeking bariatric surgery: prevalence and related features. <i>Surg Obes Relat Dis</i> , 2(2): 153-8.
100287	Alonso-Pedrero L, Bes-Rastrollo M, Martí A (2019). Effects of antidepressant and antipsychotic use on weight gain: A systematic review. <i>Obes Rev</i> , 20(12): 1680-90.
6622	Amdisen A (1964). Drug-produced obesity. Experiences with chlorpromazine, perphenazine and clopenthixol. <i>Dan Med Bull</i> , 11: 182-9.

100703	American Psychiatric Association (2013). Feeding and eating disorders. Diagnostic and Statistical Manual of Mental Disorders, 5th Edition, American Psychiatric Association, Arlington, VA.
28327	American Psychiatric Association (1994). Diagnostic and Statistical Manual of Mental Disorders, 4th Edition, 729-30. American Psychiatric Association, Washington DC.
103113	Amiri S, Behnezhad S (2019). Obesity and anxiety symptoms: a systematic review and meta-analysis. <i>Neuropsychiatr</i> , 33(2): 72-89.
6643	Ammerman SD (1995). The use of Norplant ad Depo Provera in adolescents. <i>J Adolesc Health</i> , 16(5): 343-6.
100334	An R, Ji M, Yan H, et al (2018). Impact of ambient air pollution on obesity: a systematic review. <i>Int J Obes (Lond)</i> , 42(6): 1112-26.
68997	Anic GM, Titus-Ernstoff L, Newcomb PA, et al (2010). Sleep duration and obesity in a population-based study. <i>Sleep Med</i> , 11(5): 447-51.
103114	Asbaghi O, Sadeghian M, Rahmani S, et al (2020). The effect of green coffee extract supplementation on anthropometric measures in adults: A comprehensive systematic review and dose-response meta-analysis of randomized clinical trials. <i>Complement Ther Med</i> , 51: 102424.
6627	Assies J, Vonk J, Bleker O, et al (1995). Diethylstilbestrol (DES)-related endocrine disturbances in women. A story with no end, yet. <i>Ann N Y Acad Sci</i> , 761: 369-72.
27188	Astrup A (2002). [Comment] Dietary fat is a major player in obesity--but not the only one. <i>Obes Rev</i> , 3(2): 57-8.
96697	Aune D, Schlesinger S, Norat T, et al (2018). Body mass index, abdominal fatness, and the risk of sudden cardiac death: A systematic review and dose-response meta-analysis of prospective studies. <i>Eur J Epidemiol</i> , 33(8): 711-22.
96699	Aune D, Sen A, Prasad M, et al (2016). BMI and all cause mortality: systematic review and non-linear dose-response meta-analysis of 230 cohort studies with 3.74 million deaths among 30.3 million participants. <i>BMJ</i> , 353: i2156.
106031	Australian Bureau of Statistics (2019). National Aboriginal and Torres Strait Islander Health Survey. Retrieved 14 December 2020, from https://www.abs.gov.au/statistics/people/aboriginal-and-torres-strait-islander-peoples/national-aboriginal-and-torres-strait-islander-health-survey/latest-release
106029	Australian Bureau of Statistics (2018). Overweight and obesity. Retrieved 14 December 2020, from https://www.abs.gov.au/statistics/health/health-conditions-and-risks/overweight-and-obesity/latest-release
106032	Australian Bureau of Statistics (2019). Migration in Australia. Retrieved 14 December 2020, from https://www.abs.gov.au/statistics/people/population/migration-australia/latest-release
106033	Australian Bureau of Statistics (2019). Australian standard classification of cultural and ethnic groups. Retrieved 14 December 2020, from https://www.abs.gov.au/ausstats/abs@.nsf/mf/1249.0
69387	Australian Bureau of Statistics (2011). Facts at your Fingertips: Health, 2011. Measuring Australians. Retrieved 28 August 2013, from http://www.abs.gov.au/ausstats/abs@.nsf/Lookup/4841.0
69386	Australian Bureau of Statistics (2009). Overweight and obesity in adults in Australia: a snapshot, 2007-08. Retrieved 28 August 2013, from http://www.abs.gov.au/ausstats/abs@.nsf/mf/4842.0.22.001
100171	Australian Institute of Health and Welfare (2017). A picture of overweight and obesity in Australia. Retrieved 5 July 2021, from https://www.aihw.gov.au/getmedia/45f6ecc6-0caf-4af4-9ffc-a44c885b33d2/aihw-phe-216.pdf.aspx?inline=true

100172	Australian Institute of Health and Welfare (2020). Overweight and obesity: an interactive insight. Retrieved 5 July 2021, from https://www.aihw.gov.au/reports/overweight-obesity/overweight-and-obesity-an-interactive-insight/contents/what-is-overweight-and-obesity
102547	Averina M, Brox J, Huber S, et al (2021). Exposure to perfluoroalkyl substances (PFAS) and dyslipidemia, hypertension and obesity in adolescents. <i>The Fit Futures study</i> . Environ Res, 195: 110740.
6635	Axelrod L (1976). Glucocorticoid therapy. Medicine (Baltimore), 55(1): 39-65.
100834	Azran C, Hanhan-Shamshoum N, Irshied T, et al (2021). Hypothyroidism and levothyroxine therapy following bariatric surgery: a systematic review, meta-analysis, network meta-analysis, and meta-regression. <i>Surg Obes Relat Dis</i> , 17(6): 1206-17.
6532	Badewitz-Dodd LH, Tuckwell KR, Pearce WR, Alexander WF & Kifley A (Eds) (1995). MIMS Annual, 19th Edition, MIMS Australia, MultiMedia Pty Limited.
100550	Baldofski S, Tigges W, Herbig B, et al (2015). Nonnormative eating behavior and psychopathology in prebariatric patients with binge-eating disorder and night eating syndrome. <i>Surg Obes Relat Dis</i> , 11(3): 621-6.
6683	Banki CM, Vigvary L (1981). Sandomigran in the treatment of migraineous patients. <i>Ther Hung</i> , 29(4): 181-5.
69061	Baptista T, ElFakih Y, Uzcategui E, et al (2008). Pharmacological management of atypical antipsychotic-induced weight gain. <i>CNS Drugs</i> , 22(6): 477-95.
28057	Barak Y (2002). No weight gain among elderly schizophrenia patients after 1 year of risperidone treatment. <i>J Clin Psychiatry</i> , 63(2): 117-9.
69226	Barber J, Bayer L, Pietrzak RH, et al (2011). Assessment of rates of overweight and obesity and symptoms of posttraumatic stress disorder and depression in a sample of Operation Enduring Freedom/Operation Iraqi Freedom veterans. <i>Mil Med</i> , 176(2): 151-5.
100124	Barbieri RL, Ehrmann DA (2021). Clinical manifestations of polycystic ovary syndrome in adults. Retrieved 30 June 2021, from https://www.uptodate.com/contents/clinical-manifestations-of-polycystic-ovary-syndrome-in-adults
100555	Bartoli F, Crocamo C, Alamia A, et al (2015). Posttraumatic stress disorder and risk of obesity: systematic review and meta-analysis. <i>J Clin Psychiatry</i> , 76(10): e1253-61.
100168	Barton BB, Segger F, Fischer K, et al (2020). Update on weight-gain caused by antipsychotics: a systematic review and meta-analysis. <i>Expert Opin Drug Saf</i> , 19(3): 295-314.
103115	Bauer KW, Marcus MD, Larson N, et al (2017). Socioenvironmental, personal, and behavioral correlates of severe obesity among an ethnically/racially diverse sample of US adolescents. <i>Child Obes</i> , 13(6): 470-8.
103118	Beckmann S, Denhaerynck K, Stampf S, (2018). New-onset obesity after liver transplantation-outcomes and risk factors: the Swiss Transplant Cohort Study. <i>Transpl Int</i> , 31(11): 1254-67.
103120	Beckmann S, Drent G, Ruppar T, et al (2019). Pre- and post-transplant factors associated with body weight parameters after liver transplantation - A systematic review and meta-analysis. <i>Transplant Rev (Orlando)</i> , 33(1): 39-47.
100832	Bednarska S, Siejka A (2017). The pathogenesis and treatment of polycystic ovary syndrome: What's new? <i>Adv Clin Exp Med</i> , 26(2): 359-67.

103121	Bellis MA, Lowey H, Leckenby N, et al (2014). Adverse childhood experiences: retrospective study to determine their impact on adult health behaviours and health outcomes in a UK population. <i>J Public Health (Oxf)</i> , 36(1): 81-91.
103123	Bendsen NT, Christensen R, Bartels EM, et al (2013). Is beer consumption related to measures of abdominal and general obesity? A systematic review and meta-analysis. <i>Nutr Rev</i> , 71(2): 67-87.
6628	Beral V (1995). "The practice of meta-analysis": discussion. Meta-analysis of observational studies: a case study of work in progress. <i>J Clin Epidemiol</i> , 48(1): 165-6.
6667	Berdanier CD (1989). Role of glucocorticoids in the regulation of lipogenesis. <i>FASEB J</i> , 3(10): 2179-83.
6644	Berger M, White J, Travis LB, et al (1977). Toxic psychosis due to cyproheptadine in a child on hemodialysis: a case report. <i>Clin Nephrol</i> , 7(1): 43-4.
6613	Bernstein JG (1987). Induction of obesity by psychotropic drugs. <i>Ann N Y Acad Sci</i> , 499: 203-15.
100294	Biddle SJ, Garcia Bengoechea E, Pedisic Z, et al (2017). [Erratum] Erratum to: Screen time, other sedentary behaviours, and obesity risk in adults: a review of reviews. <i>Curr Obes Rep</i> , 6(3): 352. ID: 100293.
100293	Biddle SJ, Garcia Bengoechea E, Pedisic Z, et al (2017). Screen time, other sedentary behaviours, and obesity risk in adults: A review of reviews. <i>Curr Obes Rep</i> , 6(2): 134-47.
69062	Blackburn GL, Wollner S, Heymsfield SB (2010). Lifestyle interventions for the treatment of class III obesity: a primary target for nutrition medicine in the obesity epidemic. <i>Am J Clin Nutr</i> , 91(1): 289S-92.
6610	Blair SN, Kohl HW, Gordon NF, et al (1992). How much physical activity is good for health? <i>Annu Rev Public Health</i> , 13: 99-126.
68773	Bleich SN, Ku R, Wang YC (2011). Relative contribution of energy intake and energy expenditure to childhood obesity: a review of the literature and directions for future research. <i>Int J Obes (Lond)</i> , 35(1): 1-15.
68776	Bo S, Ciccone G, Durazzo M, et al (2011). Contributors to the obesity and hyperglycemia epidemics. A prospective study in a population-based cohort. <i>Int J Obes (Lond)</i> , 35(11): 1442-9.
68810	Bond DS, Jakicic JM, Vithiananthan S, et al (2010). Objective quantification of physical activity in bariatric surgery candidates and normal-weight controls. <i>Surg Obes Relat Dis</i> , 6(1): 72-8.
6533	Bouchard C (1991). Current understanding of the etiology of obesity: genetic and nongenetic factors. <i>Am J Clin Nutr</i> , 53(Suppl 6): 1561S-5.
100698	Braden A, Flatt SW, Boutelle KN, et al (2016). Emotional eating is associated with weight loss success among adults enrolled in a weight loss program. <i>J Behav Med</i> , 39(4): 727-32.
6614	Brady KT (1989). Weight gain associated with psychotropic drugs. <i>South Med J</i> , 82(5): 611-7.
69375	Bray GA (2012). Etiology and natural history of obesity. Retrieved 29 July 2013, from http://www.uptodate.com/contents/etiology-and-natural-history-of-obesity
69379	Bray GA (2013). Drug therapy of obesity. Retrieved 2 August 2013, from http://www.uptodate.com/contents/drug-therapy-of-obesity
69377	Bray GA (2013). Pathogenesis of obesity. Retrieved 2 August 2013, from http://www.uptodate.com/contents/pathogenesis-of-obesity
69378	Bray GA (2013). Screening for and clinical evaluation of obesity in adults. Retrieved 2 August 2013, from http://www.uptodate.com/contents/screening-for-and-clinical-evaluation-of-obesity-in-adults
103124	Briars GL, Travis SE, Anand B, et al (2008). Weight gain with pizotifen therapy. <i>Arch Dis Child</i> , 93(7): 590-3.

103125	Brower MA, Hai Y, Jones MR, et al (2019). Bidirectional Mendelian randomization to explore the causal relationships between body mass index and polycystic ovary syndrome. <i>Hum Reprod</i> , 34(1): 127-36.
28055	Brown S, Birtwistle J, Roe L, et al (1999). The unhealthy lifestyle of people with schizophrenia. <i>Psychol Med</i> , 29(3): 697-701.
103126	Bryson CL, Psaty BM (2002). A review of the adverse effects of peripheral alpha-1 antagonists in hypertension therapy. <i>Curr Control Trials Cardiovasc Med</i> , 3(1): 7.
88963	Buckley N, Sim M, Douglas K, et al (2018). Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS), Department of Health, Australian Government.
68045	Buddeberg-Fischer B, Klaghofe R, Krug L, et al (2006). Physical and psychosocial outcome in morbidly obese patients with and without bariatric surgery: a 4 1/2-year follow-up. <i>Obes Surg</i> , 16(3): 321-30.
103127	Burghardt KJ, Seyoum B, Mallisho A, et al (2018). Atypical antipsychotics, insulin resistance and weight; a meta-analysis of healthy volunteer studies. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 83: 55-63.
103128	Buta E, Masheb R, Gueorguieva R, et al (2018). Posttraumatic stress disorder diagnosis and gender are associated with accelerated weight gain trajectories in veterans during the post-deployment period. <i>Eat Behav</i> , 29: 8-13.
89198	Cai GH, Theorell-Haglow J, Janson C, et al (2018). Insomnia symptoms and sleep duration and their combined effects in relation to associations with obesity and central obesity. <i>Sleep Med</i> , 46: 81-7.
100119	Caldwell AE, Zaman A, Ostendorf DM, et al (2020). Impact of combined hormonal contraceptive use on weight loss: A secondary analysis of a behavioral weight-loss trial. <i>Obesity (Silver Spring)</i> , 28(6): 1040-9.
27961	Cameron AJ, Welborn TA, Zimmet PZ, et al (2003). Overweight and obesity in Australia: the 1999-2000 Australian Diabetes, Obesity and Lifestyle Study (AusDiab). <i>Med J Aust</i> , 178(9): 427-32.
6534	Carr BR, Wilson JD (1994). Disorders of the ovary and female reproductive tract. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 340: 2017-36. McGraw Hill.
106054	Carrageta DF, Oliveira PF, Alves MG, et al (2019). Obesity and male hypogonadism: Tales of a vicious cycle. <i>Obes Rev</i> , 20(8): 1148-58.
6641	Carroll JD, Maclay WP (1975). Pizotifen (BC 105) in migraine prophylaxis. <i>Curr Med Res Opin</i> , 3(2): 68-71.
68044	Castellini G, Lapi F, Rivaldi C, et al (2008). Eating disorder psychopathology does not predict the overweight severity in subjects seeking weight loss treatment. <i>Compr Psychiatry</i> , 49(4): 359-63.
103593	Centers for Disease Control and Prevention (2000). Comparison with CDC 2000 (boys). Retrieved 24 November 2021, from https://www.who.int/growthref/comparison_cdc2000.pdf?ua=1
103592	Centers for Disease Control and Prevention (2010). WHO growth standards are recommended for use in the U.S. for infants and children 0 to 2 years of age. Retrieved 24 November 2021, from https://www.cdc.gov/growthcharts/who_charts.htm
6640	Cerbo R, Casacchia M, Formisano R, et al (1986). Flunarizine-pizotifen single-dose double-blind cross-over trial in migraine prophylaxis. <i>Cephalgia</i> , 6(1): 15-8.
89197	Chan WS, Levensen MP, McCrae CS (2018). A meta-analysis of associations between obesity and insomnia diagnosis and symptoms. <i>Sleep Med Rev</i> , 40: 170-82.
68775	Chaput JP, Despres JP, Bouchard C, et al (2012). Longer sleep duration associates with lower adiposity gain in adult short sleepers. <i>Int J Obes (Lond)</i> , 36(5): 752-6.

100134	Chen J, Ma J, Liu X, et al (2020). The association between Helicobacter pylori infection with overweight/obesity: A protocol for a systematic review and meta-analysis of observational studies. <i>Medicine (Baltimore)</i> , 99(3): e18703.
6535	Chen Y, Horne SL, Dosman JA (1993). The influence of smoking cessation on body weight may be temporary. <i>Am J Public Health</i> , 83(9): 1330-2.
6626	Chen Y, Silverstone T (1990). Lithium and weight gain. <i>Int Clin Psychopharmacol</i> , 5(3): 217-25.
27184	Chen Z, Maricic M, Nguyen P, et al (2002). Low bone density and high percentage of body fat among men who were treated with androgen deprivation therapy for prostate carcinoma. <i>Cancer</i> , 95(10): 2136-44.
28062	Cheskin LJ, Bartlett SJ, Zayas R, et al (1999). Prescription medications: a modifiable contributor to obesity. <i>South Med J</i> , 92(9): 898-904.
27960	Chobanian AV, Bakris GL, Black HR, et al (2003). The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure: the JNC 7 report. <i>JAMA</i> , 289(19): 2560-72.
103129	Chukwu J, Delanty N, Webb D, et al (2014). Weight change, genetics and antiepileptic drugs. <i>Expert Rev Clin Pharmacol</i> , 7(1): 43-51.
6536	Clayton RN, Ogden V, Hodgkinson J, et al (1992). How common are polycystic ovaries in normal women and what is their significance for the fertility of the population? <i>Clin Endocrinol (Oxf)</i> , 37(2): 127-34.
100133	Cleven L, Krell-Roesch J, Nigg CR, et al (2020). The association between physical activity with incident obesity, coronary heart disease, diabetes and hypertension in adults: a systematic review of longitudinal studies published after 2012. <i>BMC Public Health</i> , 20(1): 726.
6537	Clouse RE (1992). Parenteral nutrition. JB Wyngaarden, LH Smith JC Bennett JC (Eds): <i>Cecil Textbook of Medicine</i> , 19th Edition, 1189-93. WB Saunders, Philadelphia.
6538	Cohen S, Chiles J, MacNaughton A (1990). Weight gain associated with clozapine. <i>Am J Psychiatry</i> , 147(4): 503-4.
6539	Colditz GA, Giovannucci E, Rimm EB, et al (1991). Alcohol intake in relation to diet and obesity in women and men. <i>Am J Clin Nutr</i> , 54(1): 49-55.
103130	Conklin AI, Hong J (2019). Obesity prevention in corticosteroid-treated patients: Use and effectiveness of strategies for weight management. <i>Clin Obes</i> , 9(4): e12312.
97888	Corona G, Vignozzi L, Sforza A, et al (2015). Obesity and late-onset hypogonadism. <i>Mol Cell Endocrinol</i> , 418(Pt 2): 120-33.
6639	Crowder D, Maclay WP (1984). Pizotifen once daily in the prophylaxis of migraine: results of a multicentre general practice study. <i>Curr Med Res Opin</i> , 9(4): 280-5.
103132	Cummings JR, Gearhardt AN, Ray LA, et al (2020). Experimental and observational studies on alcohol use and dietary intake: a systematic review. <i>Obes Rev</i> , 21(2): e12950.
103135	da Silva Fernandes J, Schuelter-Trevisol F, Cancelier AC, et al (2021). Adenovirus 36 prevalence and association with human obesity: a systematic review. <i>Int J Obes (Lond)</i> , 45(6): 1342-56.
6571	Dale DC, Federman DD [Eds] (1994). <i>Obesity and the eating disorders</i> . Scientific American Medicine, SAM-CD V5-15. Scientific American Medicine and Online Computer Systems, New York.
6576	Dale DC, Federman DD [Eds] (1994). <i>Polycystic Ovary Syndrome</i> , Version V5-15. Scientific American Medicine and Online Computer Systems, New York.
100149	Danese A, Tan M (2014). Childhood maltreatment and obesity: systematic review and meta-analysis. <i>Mol Psychiatry</i> , 19(5): 544-54.

6540	Danforth E (1985). Diet and obesity. <i>Am J Clin Nutr</i> , 41(Suppl 5): 1132-45.
6541	Daniels GH, Martin JB (1994). Neuroendocrine regulation and diseases of the anterior pituitary and hypothalamus. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 331: 1907-8. McGraw Hill.
68053	Daousi C, Dunn AJ, Foy PM, et al (2005). Endocrine and neuroanatomic features associated with weight gain and obesity in adult patients with hypothalamic damage. <i>Am J Med</i> , 118(1): 45-50.
6615	DaVanzo J, Parnell AM, Foege WH (1991). Health consequences of contraceptive use and reproductive patterns. Summary of a report from the US National Research Council. <i>JAMA</i> , 265(20): 2692-6.
28054	Davidson S, Judd F, Jolley D, et al (2001). Cardiovascular risk factors for people with mental illness. <i>Aust N Z J Psychiatry</i> , 35(2): 196-202.
6612	de Groot LC, van Staveren WA (1995). Reduced physical activity and its association with obesity. <i>Nutr Rev</i> , 53(1): 11-3.
6542	de Zwaan M, Mitchell JE, Seim HC, et al (1994). Eating related and general psychopathology in obese females with binge eating disorder. <i>Int J Eat Disord</i> , 15(1): 43-52.
69980	Dedert EA, Becker ME, Fuemmeler BF, et al (2010). Childhood traumatic stress and obesity in women: the intervening effects of PTSD and MDD. <i>J Trauma Stress</i> , 23(6): 785-93.
100127	Dehghan P, Farhangi MA, Nikniaz L, et al (2020). Gut microbiota-derived metabolite trimethylamine N-oxide (TMAO) potentially increases the risk of obesity in adults: An exploratory systematic review and dose-response meta-analysis. <i>Obes Rev</i> , 21(5): e12993.
103138	den Hollander WJ, Broer L, Schurmann C, et al (2017). Helicobacter pylori colonization and obesity - a Mendelian randomization study. <i>Sci Rep</i> , 7(1): 14467.
6548	Department of Veterans' Affairs (1994). Guide to the Assessment of Rates of Veterans' Pensions, 4th Edition, 10-7. Australian Government Publishing Service.
6665	Derman RJ (1995). Effects of sex steroids on women's health: Implications for practitioners. <i>Am J Med</i> , 98(1A): 137S-43.
100167	Dianat S, Fox E, Ahrens KA, et al (2019). Side effects and health benefits of depot medroxyprogesterone acetate: A systematic review. <i>Obstet Gynecol</i> , 133(2): 332-41.
6680	Dolecek R (1980). Experimental and clinical results with pizotifen in the treatment of underweight patients. <i>Pharmatherapeutica</i> , 2(6): 363-71.
6679	Dolecek R, Janstova V (1985). Long-term effect of pizotifen treatment on growth hormone levels of underweight children, including those with anorexia nervosa. <i>Pharmatherapeutica</i> , 4(2): 81-7.
100170	Domecq JP, Prutsky G, Leppin A, et al (2015). Clinical review: Drugs commonly associated with weight change: a systematic review and meta-analysis. <i>J Clin Endocrinol Metab</i> , 100(2): 363-70.
69229	Dong C, Li WD, Li D, et al (2006). Extreme obesity is associated with attempted suicides: results from a family study. <i>Int J Obes (Lond)</i> , 30(2): 388-90.
6616	Doss FW (1979). The effect of antipsychotic drugs on body weight: a retrospective review. <i>J Clin Psychiatry</i> , 40(12): 528-30.
6678	Drug and Therapeutic Information Inc. New York (1971). The Medical Letters on Drugs and Therapeutics - Cyproheptadine (Periactin). 13(5 issue 317): 17-20.
6666	Dunson TR, McLaurin VL, Aguayo EL, et al (1993). A multicenter comparative trial of triphasic and monophasic, low-dose combined oral contraceptives. <i>Contraception</i> , 47(6): 515-25.

68054	Earthman CP, Beckman LM, Masodkar K, et al (2012). The link between obesity and low circulating 25-hydroxyvitamin D concentrations: considerations and implications. <i>Int J Obes (Lond)</i> , 36(3): 387-96.
103594	EFSA Panel on Contaminants in the Food Chain (EFSA CONTAM Panel) (2020). Risk to human health related to the presence of perfluoroalkyl substances in food. <i>EFSA J</i> , 18(9): e06223.
6543	Eisen SA, Lyons MJ, Goldberg J, et al (1993). The impact of cigarette and alcohol consumption on weight and obesity. An analysis of 1911 monozygotic male twin pairs. <i>Arch Intern Med</i> , 153(21): 2457-63.
27982	Espey E, Steinhart J, Ogburn T, et al (2000). Depo-provera associated with weight gain In Navajo women. <i>Contraception</i> , 62(2): 55-8.
68774	Esposito S, Preti V, Consolo S, et al (2012). Adenovirus 36 infection and obesity. <i>J Clin Virol</i> , 55(2): 95-100.
103142	Farr OM, Ko BJ, Joung KE, et al (2015). Posttraumatic stress disorder, alone or additively with early life adversity, is associated with obesity and cardiometabolic risk. <i>Nutr Metab Cardiovasc Dis</i> , 25(5): 479-88.
28060	Fava M, Judge R, Hoog SL, et al (2000). Fluoxetine versus sertraline and paroxetine in major depressive disorder: changes in weight with long-term treatment. <i>J Clin Psychiatry</i> , 61(11): 863-7.
6544	Felitti VJ (1993). Childhood sexual abuse, depression, and family dysfunction in adult obese patients: a case control study. <i>South Med J</i> , 86(7): 732-6.
28009	Ferraro KF, Su YP, Gretebeck RJ, et al (2002). Body mass index and disability in adulthood: a 20-year panel study. <i>Am J Public Health</i> , 92(5): 834-40.
27191	Filozof C, Gonzalez C (2000). Predictors of weight gain: the biological-behavioural debate. <i>Obes Rev</i> , 1(1): 21-6.
27963	Flier JS (2003). Obesity: Pathologic consequences of obesity. <i>Harrison's Online</i> , Retrieved 1 May 2003, from (www.harrisonsonline.com)
27962	Flier JS (2003). Obesity: Treatment. <i>Harrison's Online</i> , 77: 7. Retrieved 1 May 2003, from (www.harrisonsonline.com)
69382	Flier JS, Maratos-Flier E (2012). Biology of obesity. Chapter 77, 18th Edition. Retrieved 16 September 2013, from http://accessmedicine.com/content.aspx?aid=9100472
103143	Fodor JG (1997). Nisoldipine CC: efficacy and tolerability in hypertension and ischemic heart disease. <i>Cardiovasc Drugs Ther</i> , 10(Suppl 3): 873-9.
27181	Foreyt JP, Poston WS (2002). Consensus view on the role of dietary fat and obesity. <i>Am J Med</i> , 113(Suppl 9B): 60S-2.
106034	Forouhi NG, Sattar N (2006). CVD risk factors and ethnicity--a homogeneous relationship? <i>Atheroscler Suppl</i> , 7(1): 11-9.
6670	Forssman B, Henriksson KG, Kihlstrand S (1972). A comparison between BC 105 and methysergide in the prophylaxis of migraine. <i>Acta Neurol Scand</i> , 48(2): 204-12.
6669	Foster JB (1976). Further experience with pizotifen in the treatment of migraine. <i>Curr Ther Res Clin Exp</i> , 19(1): 66-9.
6630	Fotherby K (1995). Twelve years of clinical experience with an oral contraceptive containing 30 micrograms ethynodiol dienoate and 150 micrograms desogestrel. <i>Contraception</i> , 51(1): 3-12.
68055	Foxx-Orenstein AE (2010). Gastrointestinal symptoms and diseases related to obesity: an overview. <i>Gastroenterol Clin North Am</i> , 39(1): 23-37.
100699	Frayn M, Knauper B (2017). Emotional eating and weight in adults: a review. <i>Curr Psychol</i> , 37(4): 924-33.
27237	Friedman JM (2003). A war on obesity, not the obese. <i>Science</i> , 299(5608): 856-8.

103144	Gafoor R, Booth HP, Gulliford MC (2018). Antidepressant utilisation and incidence of weight gain during 10 years' follow-up: population based cohort study. <i>BMJ</i> , 361: k1951.
68056	Galioto R, Spitznagel MB, Strain G, et al (2012). Cognitive function in morbidly obese individuals with and without binge eating disorder. <i>Compr Psychiatry</i> , 53(5): 490-5.
103145	Gallagher D (2020). A guide to methods for assessing childhood obesity. Retrieved 3 November 2021, from https://www.nccor.org/nccor-tools/a-guide-to-methods-for-assessing-childhood-obesity/
6618	Gallant C, Kenny P (1986). Oral glucocorticoids and their complications. <i>J Am Acad Dermatol</i> , 14(2 Pt 1): 161-77.
100118	Gallo MF, Lopez LM, Grimes DA, et al (2014). Combination contraceptives: effects on weight. <i>Cochrane Database Syst Rev</i> , 1: CD003987.
106055	Galvao DA, Spry NA, Taaffe DR, et al (2008). Changes in muscle, fat and bone mass after 36 weeks of maximal androgen blockade for prostate cancer. <i>BJU Int</i> , 102(1): 44-7.
27987	Ganguli R, Brar JS, Ayrton Z (2001). Weight gain over 4 months in schizophrenia patients: a comparison of olanzapine and risperidone. <i>Schizophr Res</i> , 49(3): 261-7.
6545	Ganley RM (1989). Emotion and eating in obesity: a review of the literature. <i>Int J Eat Disord</i> , 8(3): 343-61.
106036	Gardiner-Garden J (2003). Defining Aboriginality in Australia. Retrieved 18 December 2020, from https://www.aph.gov.au/About_Parliament/Parliamentary_Departments/Parliamentary_Library/Publications_Archive/CIB/cib0203/03Cib10
103146	Gazerani P (2021). A bidirectional view of migraine and diet relationship. <i>Neuropsychiatr Dis Treat</i> , 17: 435-51.
103111	Geiger SD, Yao P, Vaughn MG, et al (2021). PFAS exposure and overweight/obesity among children in a nationally representative sample. <i>Chemosphere</i> , 268: 128852.
82425	Gelaye B, Sacco S, Brown WJ, et al (2017). Body composition status and the risk of migraine. <i>Neurology</i> , 88(19): 1795-804.
100291	Gerlach G, Loeber S, Herpertz S (2016). Personality disorders and obesity: a systematic review. <i>Obes Rev</i> , 17(8): 691-723.
103148	Gill H, Gill B, El-Halabi S, et al (2020). Antidepressant medications and weight change: A narrative review. <i>Obesity (Silver Spring)</i> , 28(11): 2064-72.
68779	Glueck CJ, Morrison JA, Daniels S, et al (2011). Sex hormone-binding globulin, oligomenorrhea, polycystic ovary syndrome, and childhood insulin at age 14 years predict metabolic syndrome and class III obesity at age 24 years. <i>J Pediatr</i> , 159(2): 308-13.e2.
100138	Golzarand M, Hollis BW, Mirmiran P, et al (2018). Vitamin D supplementation and body fat mass: a systematic review and meta-analysis. <i>Eur J Clin Nutr</i> , 72(10): 1345-57.
100129	Golzarand M, Salari-Moghaddam A, Mirmiran P (2021). Association between alcohol intake and overweight and obesity: a systematic review and dose-response meta-analysis of 127 observational studies. <i>Crit Rev Food Sci Nutr</i> , Online ahead of print.
68051	Gondoni LA, Liuzzi A (2011). [Comments] Diet and physical activity interventions in severely obese adults. <i>JAMA</i> , 305(6): 563; author reply 564. Comments on ID: 68049.
27186	Goodman E, Whitaker RC (2002). A prospective study of the role of depression in the development and persistence of adolescent obesity. <i>Pediatrics</i> , 110(3): 497-504.

68049	Goodpaster BH, DeLany JP, Otto AD, et al (2010). Effects of diet and physical activity interventions on weight loss and cardiometabolic risk factors in severely obese adults: a randomized trial. <i>JAMA</i> , 304(16): 1795-802.
6546	Gordon T, Doyle JT (1986). Alcohol consumption and its relationship to smoking, weight, blood pressure, and blood lipids. The Albany Study. <i>Arch Intern Med</i> , 146(2): 262-5.
103150	Gorji Z, Varkaneh HK, Talaei S, et al (2019). The effect of green-coffee extract supplementation on obesity: A systematic review and dose-response meta-analysis of randomized controlled trials. <i>Phytomedicine</i> , 63: 153018.
103152	Greydanus DE, Agana M, Kamboj MK, et al (2018). Pediatric obesity: Current concepts. <i>Dis Mon</i> , 64(4): 98-156.
69559	Grilo CM, White MA, Barnes RD, et al (2012). Posttraumatic stress disorder in women with binge eating disorder in primary care. <i>J Psychiatry Prac</i> , 18(6): 408-12.
6547	Gruchow HW, Sobocinski KA, Barboriak JJ, et al (1985). Alcohol consumption, nutrient intake and relative body weight among US adults. <i>Am J Clin Nutr</i> , 42(2): 289-95.
103153	Grucza RA, Krueger RF, Racette SB, et al (2010). The emerging link between alcoholism risk and obesity in the United States. <i>Arch Gen Psychiatry</i> , 67(12): 1301-8.
68061	Guerdjikova AI, McElroy SL, Kotwal R, et al (2007). Psychiatric and metabolic characteristics of childhood versus adult-onset obesity in patients seeking weight management. <i>Eat Behav</i> , 8(2): 266-76.
6549	Gutierrez-Fisac JL, Rodriguez-Artalejo F, Rodriguez-Blas C, et al (1995). Alcohol consumption and obesity in the adult population of Spain. <i>J Epidemiol Community Health</i> , 49(1): 108-9.
6623	Hagan ME, Holland CS, Herrick CM, et al (1990). Amelioration of weight gain after heart transplantation by corticosteroid-free maintenance immunosuppression. UTAH Cardiac Transplant Program. <i>J Heart Transplant</i> , 9(4): 382-4.
100130	Hajhashemy Z, Shahdadian F, Ziae R, et al (2021). Serum vitamin D levels in relation to abdominal obesity: A systematic review and dose-response meta-analysis of epidemiologic studies. <i>Obes Rev</i> , 22(2): e13134.
6550	Hall SM, McGee R, Tunstall C, et al (1989). Changes in food intake and activity after quitting smoking. <i>J Consult Clin Psychol</i> , 57(1): 81-6.
28190	Hallstrom T, Noppa H (1981). Obesity in women in relation to mental illness social factors and personality traits. <i>J Psychosom Res</i> , 25(2): 75-82.
28135	Hamilton BS (1996). Unravelling the nature of massive obesity: the research of Daniel AK Roncaro. <i>Int J Obes Relat Metab Disord</i> , 20(Suppl 3): S73-6.
6625	Harris E, Eth S (1981). Weight gain during neuroleptic treatment. <i>Int J Nurs Stud</i> , 18(3): 171-5.
103155	Harrison ME, Norris ML, Robinson A, et al (2019). Use of cyproheptadine to stimulate appetite and body weight gain: A systematic review. <i>Appetite</i> , 137: 62-72.
106056	Haseen F, Murray LJ, Cardwell CR, et al (2010). The effect of androgen deprivation therapy on body composition in men with prostate cancer: systematic review and meta-analysis. <i>J Cancer Surviv</i> , 4(2): 128-39.
68052	Heath V (2011). [Comment] Obesity: Benefits of intensive lifestyle modification programs in the spotlight. <i>Nat Rev Endocrinol</i> , 7(1): 1. Comment on ID: 68049.
103157	Heindel JJ, Blumberg B (2019). Environmental obesogens: Mechanisms and controversies. <i>Annu Rev Pharmacol Toxicol</i> , 59: 89-106.

6551	Heliovaara M, Aromaa A (1981). Parity and obesity. <i>J Epidemiol Community Health</i> , 35(3): 197-9.
6552	Heller RF, Heller RF (1994). Hyperinsulinemic obesity and carbohydrate addiction: the missing link is the carbohydrate frequency factor. <i>Med Hypotheses</i> , 42(5): 307-12.
6553	Hellerstedt WL, Jeffery RW, Murray DM (1990). The association between alcohol intake and adiposity in the general population. <i>Am J Epidemiol</i> , 132(4): 594-611.
28052	Hellings JA, Zarcone JR, Crandall K, et al (2001). Weight gain in a controlled study of risperidone in children, adolescents and adults with mental retardation and autism. <i>J Child Adolesc Psychopharmacol</i> , 11(3): 229-38.
100286	Hemmingsson E, Johansson K, Reynisdottir S (2014). Effects of childhood abuse on adult obesity: a systematic review and meta-analysis. <i>Obes Rev</i> , 15(11): 882-93.
68060	Hensrud DD, Klein S (2006). Extreme obesity: a new medical crisis in the United States. <i>Mayo Clin Proc</i> , 81(Suppl 10): S5-10.
100140	Hill DC, Moss RH, Sykes-Muskett B, et al (2018). Stress and eating behaviors in children and adolescents: Systematic review and meta-analysis. <i>Appetite</i> , 123: 14-22.
69063	Hill JO, Wyatt HR, Peters JC (2012). Energy balance and obesity. <i>Circulation</i> , 126(1): 126-32.
27238	Hill JO, Wyatt HR, Reed GW, et al (2003). Obesity and the environment: where do we go from here? <i>Science</i> , 299(5608): 853-5.
69384	Hirsch M, Bimbaum RJ (2013). Unipolar depression in adults and tricyclic and tetracyclic drugs: Pharmacology, administration, and side effects. Retrieved 12 August 2013, from http://www.uptodate.com/contents/unipolar-depression-in-adults-and-tricyclic-and-tetracyclic-drugs-pharmacology-administration-and-side-effects
68059	Hochberg I, Hochberg Z (2010). Expanding the definition of hypothalamic obesity. <i>Obes Rev</i> , 11(10): 709-21.
68778	Hoeger KM, Oberfield SE (2012). Do women with PCOS have a unique predisposition to obesity? <i>Fertil Steril</i> , 97(1): 13-7.
6642	Hollifield G (1968). Glucocorticoid-induced obesity--a model and a challenge. <i>Am J Clin Nutr</i> , 21(12): 1471-4.
6554	Hollman GA, Allen DB (1988). Overt glucocorticoid excess due to inhaled corticosteroid therapy. <i>Paediatrics</i> , 81(3): 452-5.
6617	Horber FF, Zurcher RM, Herren H, et al (1986). Altered body fat distribution in patients with glucocorticoid treatment and in patients on long-term dialysis. <i>Am J Clin Nutr</i> , 43(5): 758-69.
103158	Hu L, Oden N, Tai B, et al (2020). Prevalence of obesity among U.S. population with substance dependence. <i>Drug Alcohol Depend</i> , 217: 108293.
103159	Huang S, Zhang X, Huang J, et al (2020). Ambient air pollution and body weight status in adults: A systematic review and meta-analysis. <i>Environ Pollut</i> , 265(Pt A): 114999.
106035	Hudda MT, Nightingale CM, Donin AS, et al (2018). Patterns of childhood body mass index (BMI), overweight and obesity in South Asian and black participants in the English National child measurement programme: effect of applying BMI adjustments standardising for ethnic differences in BMI-body fatness associations. <i>Int J Obes (Lond)</i> , 42(4): 662-70.
6608	Hudgens RW, Morrison JR, Barchha RG (1967). Life events and onset of primary affective disorders. A study of 40 hospitalized patients and 40 controls. <i>Arch Gen Psychiatry</i> , 16(2): 134-45.

100169	Huhn M, Nikolakopoulou A, Schneider-Thoma J, et al (2019). Comparative efficacy and tolerability of 32 oral antipsychotics for the acute treatment of adults with multi-episode schizophrenia: a systematic review and network meta-analysis. <i>Lancet</i> , 394(10202): 939-51.
106037	Huse O, Hettiarachchi J, Gearon E, et al (2018). Obesity in Australia. <i>Obes Res Clin Pract</i> , 12(1): 29-39.
103161	Hussenoeder FS, Conrad I, Engel C, et al (2021). Analyzing the link between anxiety and eating behavior as a potential pathway to eating-related health outcomes. <i>Sci Rep</i> , 11(1): 14717.
69060	Ikossi DG, Maldonado JR, Hernandez-Boussard T, et al (2010). Post-traumatic stress disorder (PTSD) is not a contraindication to gastric bypass in veterans with morbid obesity. <i>Surg Endosc</i> , 24(8): 1892-7.
27983	International Collaborative Post-Marketing Surveillance of Norplant (2001). Post-marketing surveillance of Norplant((R)) contraceptive implants: II. Non-reproductive health(1). <i>Contraception</i> , 63(4): 187-209.
100546	Itani O, Jike M, Watanabe N, et al (2017). Short sleep duration and health outcomes: a systematic review, meta-analysis, and meta-regression. <i>Sleep Med</i> , 32: 246-56.
68777	Itani O, Kaneita Y, Murata A, et al (2011). Association of onset of obesity with sleep duration and shift work among Japanese adults. <i>Sleep Med</i> , 12(4): 341-5.
103180	Ivezaj V, Stoeckel LE, Avena NM, et al (2017). Obesity and addiction: can a complication of surgery help us understand the connection? <i>Obes Rev</i> , 18(7): 765-75.
6619	Jackson RV, Bowman RV (1995). Corticosteroids. <i>Med J Aust</i> , 162(12): 663-5.
100122	Janicak PG (2021). Bipolar disorder in adults and lithium: Pharmacology, administration, and management of adverse effects. Retrieved 30 June 2021, from https://www.uptodate.com/contents/bipolar-disorder-in-adults-and-lithium-pharmacology-administration-and-management-of-adverse-effects
68058	Jankovic D, Wolf P, Anderwald CH, et al (2012). Prevalence of endocrine disorders in morbidly obese patients and effects of bariatric surgery on endocrine and metabolic parameters. <i>Obes Surg</i> , 22(1): 62-9.
6555	Jansson S, Berg G, Lindstedt G, et al (1993). Overweight - a common problem among women treated for hyperthyroidism. <i>Postgrad Med J</i> , 69(808): 107-11.
106038	Jayawardena R, Ranasinghe P, Ranathunga T, et al (2020). Novel anthropometric parameters to define obesity and obesity-related disease in adults: a systematic review. <i>Nutr Rev</i> , 78(6): 498-513.
24265	Jennings D (1986). The confusion between disease and illness in clinical medicine. <i>CMAJ</i> , 135(8): 865-70.
6674	Jialal I, Pillay NL (1980). Cyproheptadine therapy in Cushing's disease and Nelson's syndrome. <i>S Afr Med J</i> , 57(9): 305.
68279	Johannsen DL, Knuth ND, Huizenga R, et al (2012). Metabolic slowing with massive weight loss despite preservation of fat-free mass. <i>J Clin Endocrinol Metab</i> , 97(7): 2489-96.
69979	Johnson JG, Cohen P, Kasen S, et al (2006). Personality disorder traits evident by early adulthood and risk for eating and weight problems during middle adulthood. <i>Int J Eat Disord</i> , 39(3): 184-92.
6664	Jones EE (1995). Androgenic effects of oral contraceptives: implications for patient compliance. <i>Am J Med</i> , 98(1A): 116S-9.
68057	Jones-Corneille LR, Wadden TA, Sarwer DB, et al (2012). Axis I psychopathology in bariatric surgery candidates with and without binge eating disorder: results of structured clinical interviews. <i>Obes Surg</i> , 22(3): 389-97.

27919	Kalarchian MA, Wilson GT, Brolin RE, et al (1998). Binge eating in bariatric surgery patients. <i>Int J Eat Disord</i> , 23(1): 89-92.
6631	Kalucy RS (1980). Drug-induced weight gain. <i>Drugs</i> , 19(4): 268-78.
6624	Kannel WB, Gordon T (1975). Some determinants of obesity and its impact as a cardiovascular risk factor. <i>Obesity Research</i> , 1st, 14-27. Framingham, Massachusetts and National Heart & Lung Inst. Bethesda, Maryland.
6556	Kant AK, Graubard BI, Schatzkin A, et al (1995). Proportion of energy intake from fat and subsequent weight change in the NHANES I Epidemiologic Follow-up Study. <i>Am J Clin Nutr</i> , 61(1): 11-7.
6557	Kaplan LM (1994). Endocrine tumors of the gastrointestinal tract and pancreas. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 276: 1535-42. McGraw Hill.
103181	Karampela I, Sakellou A, Vallianou N, et al (2021). Vitamin D and obesity: Current evidence and controversies. <i>Curr Obes Rep</i> , 10(2): 162-80.
6636	Kasperlik-Zaluska A, Migdalska B, Wilczynska J, et al (1980). Pizotifen in Cushing's disease. <i>Lancet</i> , 1(8166): 490.
69065	Keddie AM (2011). Associations between severe obesity and depression: results from the National Health and Nutrition Examination Survey, 2005-2006. <i>Prev Chronic Dis</i> , 8(3): A57.
103182	Kelly AS, Barlow SE, Rao G, et al (2013). Severe obesity in children and adolescents: identification, associated health risks, and treatment approaches: a scientific statement from the American Heart Association. <i>Circulation</i> , 128(15): 1689-712.
103183	Khaled K, Tsoufliou F, Hundley V, et al (2020). Perceived stress and diet quality in women of reproductive age: a systematic review and meta-analysis. <i>Nutr J</i> , 19(1): 92.
103184	Kim J, Na H, Kim JA, et al (2020). What we know and what we need to know about adenovirus 36-induced obesity. <i>Int J Obes (Lond)</i> , 44(6): 1197-209.
6611	King AC, Tribble DL (1991). The role of exercise in weight regulation in nonathletes. <i>Sports Med</i> , 11(5): 331-49.
103185	Kivimaki M, Singh-Manoux A, Nyberg S, et al (2015). Job strain and risk of obesity: systematic review and meta-analysis of cohort studies. <i>Int J Obes (Lond)</i> , 39(11): 1597-600.
27242	Klein S, Wadden T, Sugerman HJ (2002). AGA technical review on obesity. <i>Gastroenterology</i> , 123(3): 882-932.
69376	Klish WJ (2013). Definition: epidemiology; and etiology of obesity in children and adolescents. Retrieved 11 October 2013, from http://www.uptodate.com/contents/definition-epidemiology-and-etiology-of-obesity-in-children-and-adolescents
100181	Klish WJ, Skelton JA (2020). Definition, epidemiology, and etiology of obesity in children and adolescents. Retrieved 5 July 2021, from https://www.uptodate.com/contents/definition-epidemiology-and-etiology-of-obesity-in-children-and-adolescents
68782	Kobayashi D, Takahashi O, Deshpande GA, et al (2012). Association between weight gain, obesity, and sleep duration: a large-scale 3-year cohort study. <i>Sleep Breath</i> , 16(3): 829-33.
27183	Kortt M, Baldry J (2002). The association between musculoskeletal disorders and obesity. <i>Aust Health Rev</i> , 25(6): 207-14.
69224	Kozaric-Kovacic D, Ilic MG, Romic Z, et al (2009). Body mass index in male Caucasian veterans with or without posttraumatic stress disorder. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 33(8): 1447-50.
6558	Kriska AM, LaPorte RE, Pettitt DJ, et al (1993). The association of physical activity with obesity, fat distribution and glucose intolerance in Pima Indians. <i>Diabetologia</i> , 36(9): 863-9.

103186	Kugler C, Einhorn I, Gottlieb J, et al (2016). Postoperative weight gain during the first year after kidney, liver, heart, and lung transplant: a prospective study. <i>Prog Transplant</i> , 25(1): 49-55.
69383	Kushner RK (2013). Evaluation and management of obesity. Chapter 78, 18th Edition. Retrieved 6 August 2013, from http://accessmedicine.com/content.aspx?aid=9100559
68772	Kwon S, Mohammad J, Samuel I (2011). Physical activity patterns in morbidly obese and normal-weight women. <i>Am J Health Behav</i> , 35(2): 155-61.
27241	Labib M (2003). acp Best Practice No 168. The investigation and management of obesity. <i>J Clin Pathol</i> , 56(1): 17-25.
100295	Lai KY, Sarkar C, Ni MY, et al (2020). Exposure to light at night (LAN) and risk of obesity: A systematic review and meta-analysis of observational studies. <i>Environ Res</i> , 187: 109637.
68066	Larger E (2005). Weight gain and insulin treatment. <i>Diabetes Metab</i> , 31(4 Pt 2): 4S51-6.
68065	Larsen JK, Geenen R (2005). Childhood sexual abuse is not associated with a poor outcome after gastric banding for severe obesity. <i>Obes Surg</i> , 15(4): 534-7.
2241	Larsson B, Svardsudd K, Welin L, et al (1984). Abdominal adipose tissue distribution, obesity, and risk of cardiovascular disease and death: 13 year follow up of participants in the study of men born in 1913. <i>Br Med J (Clin Res Ed)</i> , 288(6428): 1401-4.
28010	Launer LJ, Harris T, Rumpel C, et al (1994). Body mass index, weight change, and risk of mobility disability in middle-aged and older women. The epidemiologic follow-up study of NHANES I. <i>JAMA</i> , 271(14): 1093-8.
6560	Leadbeater R, Shutty M, Pavalonis D, et al (1992). Clozapine-induced weight gain: prevalence and clinical relevance. <i>Am J Psychiatry</i> , 149(1): 68-72.
103188	LeardMann CA, Woodall KA, Littman AJ, et al (2015). Post-traumatic stress disorder predicts future weight change in the Millennium Cohort Study. <i>Obesity (Silver Spring)</i> , 23(4): 886-92.
27986	Lech MM, Ostrowska L (2002). Effects of low-dose OCs on weight in women with Central European nutritional habits and lifestyle. <i>Contraception</i> , 66(3): 159-62.
6561	Lederman SA (1993). The effect of pregnancy weight gain on later obesity. <i>Obstet Gynecol</i> , 82(1): 148-55.
103189	Lee A, Lim W, Kim S, et al (2019). Coffee intake and obesity: A meta-analysis. <i>Nutrients</i> , 11(6): 1274.
103190	Lender N, Talley NJ, Enck P, et al (2014). Review article: Associations between Helicobacter pylori and obesity--an ecological study. <i>Aliment Pharmacol Ther</i> , 40(1): 24-31.
27192	Leonard P, Halley A, Browne S (2002). Prevalence of obesity, lipid and glucose abnormalities in outpatients prescribed clozapine. <i>Ir Med J</i> , 95(4): 119-20.
68064	Leslie WS, Hankey CR, Lean ME (2007). Weight gain as an adverse effect of some commonly prescribed drugs: a systematic review. <i>QJM</i> , 100(7): 395-404.
69066	Leslie WS, Koshy PR, Mackenzie M, et al (2012). Changes in body weight and food choice in those attempting smoking cessation: a cluster randomised controlled trial. <i>BMC Public Health</i> , 12: 389.
4473	Levi F, Randimbison L, LaVecchia C (1993). Incidence of colorectal cancer following adenomatous polyps of the large intestine. <i>Int J Cancer</i> , 55(3): 415-8.

68063	Levitian RD, Masellis M, Basile VS, et al (2004). The dopamine-4 receptor gene associated with binge eating and weight gain in women with seasonal affective disorder: an evolutionary perspective. <i>Biol Psychiatry</i> , 56(9): 665-9.
106039	Li M, McDermott RA (2010). Using anthropometric indices to predict cardio-metabolic risk factors in Australian indigenous populations. <i>Diabetes Res Clin Pract</i> , 87(3): 401-6.
6562	Lieber CS (1991). Perspectives: do alcohol calories count? <i>Am J Clin Nutr</i> , 54(6): 976-82.
68786	Lim SS, Davies MJ, Norman RJ, et al (2012). Overweight, obesity and central obesity in women with polycystic ovary syndrome: a systematic review and meta-analysis. <i>Hum Reprod Update</i> , 18(6): 618-37.
100125	Limbers CA, Summers E (2021). Emotional eating and weight status in adolescents: A systematic review. <i>Int J Environ Res Public Health</i> , 18(3): 991.
6563	Lissner L, Heitmann BL (1995). Dietary fat and obesity: evidence from epidemiology. <i>Eur J Clin Nutr</i> , 49(2): 79-90.
6564	Lissner L, Lindroos AK (1994). Is dietary underreporting macronutrient-specific? <i>Eur J Clin Nutr</i> , 48(6): 453-4.
100137	Liu Q, Shi J, Duan P, et al (2018). Is shift work associated with a higher risk of overweight or obesity? A systematic review of observational studies with meta-analysis. <i>Int J Epidemiol</i> , 47(6): 1956-71.
6565	Liu S, Serdula MK, Williamson DF, et al (1994). A prospective study of alcohol intake and change in body weight among US adults. <i>Am J Epidemiol</i> , 140(10): 912-20.
100145	Lizneva D, Kirubakaran R, Mykhalchenko K, et al (2016). Phenotypes and body mass in women with polycystic ovary syndrome identified in referral versus unselected populations: systematic review and meta-analysis. <i>Fertil Steril</i> , 106(6): 1510-20.e2.
69981	Llabre MM, Hadi F (2009). War-related exposure and psychological distress as predictors of health and sleep: a longitudinal study of Kuwaiti children. <i>Psychosom Med</i> , 71(7): 776-83.
100146	Lopes Cortes M, Andrade Louzado J, Galvao Oliveira M, et al (2021). Unhealthy food and psychological stress: The association between ultra-processed food consumption and perceived stress in working-class young adults. <i>Int J Environ Res Public Health</i> , 18(8): 3863.
100165	Lopez LM, Ramesh S, Chen M, et al (2016). Progestin-only contraceptives: effects on weight. <i>Cochrane Database Syst Rev</i> , 2016(8): CD008815.
6676	Louis P, Spierings EL (1982). Comparison of flunarizine (Sibrium) and pizotifen (Sandomigran) in migraine treatment: a double-blind study. <i>Cephalgia</i> , 2(4): 197-203.
68781	Lytykainen P, Rahkonen O, Lahelma E, et al (2011). Association of sleep duration with weight and weight gain: a prospective follow-up study. <i>J Sleep Res</i> , 20(2): 298-302.
68780	Magee L, Hale L (2012). Longitudinal associations between sleep duration and subsequent weight gain: a systematic review. <i>Sleep Med Rev</i> , 16(3): 231-41.
84753	Mahoney D (2010). [Erratum] Assessing sexual abuse/attack histories with bariatric surgery patients. <i>J Child Sex Abus</i> , 19(6): 728. ID: 69059.
69059	Mahoney D (2010). Assessing sexual abuse/attack histories with bariatric surgery patients. <i>J Child Sex Abus</i> , 19(4): 469-84.
100142	Mannan M, Mamun A, Doi S, et al (2016). Is there a bi-directional relationship between depression and obesity among adult men and women? Systematic review and bias-adjusted meta analysis. <i>Asian J Psychiatr</i> , 21: 51-66.

100143	Mannan M, Mamun A, Doi S, et al (2016). Prospective associations between depression and obesity for adolescent males and females- A systematic review and meta-analysis of longitudinal studies. PLoS One, 11(6): e0157240.
103191	Manu P, Dima L, Shulman M, et al (2015). Weight gain and obesity in schizophrenia: epidemiology, pathobiology, and management. <i>Acta Psychiatr Scand</i> , 132(2): 97-108.
106040	Maple-Brown LJ, Brimblecombe J, Connelly PW, et al (2013). Similarities and differences in cardiometabolic risk factors among remote Aboriginal Australian and Canadian cohorts. <i>Diabetes Res Clin Pract</i> , 100(1): 133-41.
102358	Marano AL, Clarke JM, Morse MA, et al (2019). Subacute cutaneous lupus erythematosus and dermatomyositis associated with anti-programmed cell death 1 therapy. <i>Br J Dermatol</i> , 181(3): 580-3.
27212	Margetic S, Gazzola C, Pegg GG, et al (2002). Leptin: a review of its peripheral actions and interactions. <i>Int J Obes Relat Metab Disord</i> , 26(11): 1407-33.
68771	Marshall SJ, Merchant G (2013). [Comment] Advancing the science of sedentary behavior measurement. <i>Am J Prev Med</i> , 44(2): 190-1. Comment on ID: 68783.
27239	Marx J (2003). Cellular warriors at the battle of the bulge. <i>Science</i> , 299(5608): 846-9.
69982	Mather AA, Cox BJ, Enns MW, et al (2008). Associations between body weight and personality disorders in a nationally representative sample. <i>Psychosom Med</i> , 70(9): 1012-9.
6567	Mayer EJ, Newman B, Quesenberry CP Jr, et al (1993). Usual dietary fat intake and insulin concentrations in healthy women twins. <i>Diabetes Care</i> , 16(11): 1459-69.
69067	McIntyre RS, Trakas K, Lin D, et al (2003). Risk of weight gain associated with antipsychotic treatment: results from the Canadian National Outcomes Measurement Study in Schizophrenia. <i>Can J Psychiatry</i> , 48(10): 689-94.
68062	McKnight RF, Adida M, Budge K, et al (2012). Lithium toxicity profile: a systematic review and meta-analysis. <i>Lancet</i> , 379(9817): 721-8.
6568	Mechanick JI, Hochberg FH, LaRocque A (1986). Hypothalamic dysfunction following whole-brain irradiation. <i>J Neurosurg</i> , 65(4): 490-4.
69385	MedlinePlus (2013). Chlorpromazine. Retrieved 12 August 2013, from http://www.nlm.nih.gov/medlineplus/druginfo/meds/a682040.html
6632	Melby JC (1974). Drug spotlight program: systemic corticosteroid therapy: pharmacology and endocrinologic considerations. <i>Ann Intern Med</i> , 81(4): 505-12.
106041	Michalsen VL, Braaten T, Kvaloy K, et al (2020). Relationships between metabolic markers and obesity measures in two populations that differ in stature-The SAMINOR Study. <i>Obes Sci Pract</i> , 6(3): 324-39.
27984	Michelson D, Amsterdam JD, Quitkin FM, et al (1999). Changes in weight during a 1-year trial of fluoxetine. <i>Am J Psychiatry</i> , 156(8): 1170-6.
6675	Miller JW, Crapo L (1993). The medical treatment of Cushing's syndrome. <i>Endocr Rev</i> , 14(4): 443-58.
100139	Miller MA, Kruisbrink M, Wallace J, et al (2018). Sleep duration and incidence of obesity in infants, children, and adolescents: a systematic review and meta-analysis of prospective studies. <i>Sleep</i> , 41(4): 29401314.
103599	MIMS Online (2021). Periactin: Full Prescribing Information. Retrieved 24 November 2021, from https://www.mimsonline.com.au/
103598	MIMS Online (2021). Panafcort: Full Prescribing Information. Retrieved 24 November 2021, from https://www.mimsonline.com.au/
103597	MIMS Online (2021). Minipress: Full Prescribing Information. Retrieved 24 November 2021, from https://www.mimsonline.com.au/

103596	MIMS Online (2021). Aldomet: Full Prescribing Information. Retrieved 24 November 2021, from https://www.mimsonline.com.au/
106042	Ministry of Health (2020). Obesity statistics. Retrieved 14 December 2020, from https://www.health.govt.nz/nz-health-statistics/health-statistics-and-data-sets/obesity-statistics
100288	Misiak B, Bartoli F, Stramecki F, et al (2019). Appetite regulating hormones in first-episode psychosis: A systematic review and meta-analysis. <i>Neurosci Biobehav Rev</i> , 102: 362-70.
76233	Mitchell AJ, Vancampfort D, Sweers K, et al (2013). Prevalence of metabolic syndrome and metabolic abnormalities in schizophrenia and related disorders--a systematic review and meta-analysis. <i>Schizophr Bull</i> , 39(2): 306-18.
100296	Mohammadi SO, Yadegar A, Kargar M, et al (2020). The impact of Helicobacter pylori infection on gut microbiota-endocrine system axis; modulation of metabolic hormone levels and energy homeostasis. <i>J Diabetes Metab Disord</i> , 19(2): 1855-61.
100283	Moosavian SP, Haghigatdoost F, Surkan PJ, et al (2017). Salt and obesity: a systematic review and meta-analysis of observational studies. <i>Int J Food Sci Nutr</i> , 68(3): 265-77.
6569	Morgan MY (1982). Alcohol and nutrition. <i>Br Med Bull</i> , 38(1): 21-9.
69068	Muller A, Claes L, Mitchell JE, et al (2012). Binge eating and temperament in morbidly obese prebariatric surgery patients. <i>Eur Eat Disord Rev</i> , 20(1): e91-5.
68127	Muller HL, Faldum A, Etavard-Gorris N, et al (2003). Functional capacity, obesity and hypothalamic involvement: cross-sectional study on 212 patients with childhood craniopharyngioma. <i>Klin Padiatr</i> , 215(6): 310-4.
69388	National Health and Medical Research Council (2013). Clinical practice guidelines for the management of overweight and obesity in adults, adolescents and children in Australia. National Health and Medical Research Council.
6685	National Health and Medical Research Council (1996). Acting on Australia's Weight: A strategy for the prevention of overweight and obesity (Draft). Commonwealth Department of Health and Family Services, Canberra.
27240	Nestle M (2003). The ironic politics of obesity. <i>Science</i> , 299(5608): 781.
4476	Neugut AI, Lee WG, Garbowski GC, et al (1991). Obesity and colorectal adenomatous polyps. <i>J Natl Cancer Inst</i> , 83(5): 359-61.
69380	Nieman LK (2013). Epidemiology and clinical manifestations of Cushing's syndrome. Retrieved 16 September 2013, from http://www.uptodate.com/contents/epidemiology-and-clinical-manifestations-of-cushings-syndrome
103192	Ning X, Lv J, Guo Y, et al (2020). Association of sleep duration with weight gain and general and central obesity risk in Chinese adults: A prospective study. <i>Obesity (Silver Spring)</i> , 28(2): 468-74.
9481	No authors listed (1996). Harvard report on cancer prevention. Causes of human cancer. <i>Obesity. Cancer Causes Control</i> , 7(Suppl 1): S11-3.
6629	No authors listed (1994). Norplant--a contraceptive implant. <i>Drug Ther Bull</i> , 32(3): 17-9.
6663	Noble RE (1969). Effect of cyproheptadine on appetite and weight gain in adults. <i>JAMA</i> , 209(13): 2054-5.
103196	Nohre M, Schieffer E, Hanke A, et al (2020). Obesity after kidney transplantation-results of a KTx360°substudy. <i>Front Psychiatry</i> , 11: 399.
28191	Noppa H, Hallstrom T (1981). Weight gain in adulthood in relation to socioeconomic factors, mental illness and personality traits: a prospective study of middle-aged women. <i>J Psychosom Res</i> , 25(2): 83-9.

6570	Norman K (1984). Eating disorders. HH Goldman (Ed). Review of general psychiatry, Chapter 39: 464-80. Lange Medical Publications. Los Altos. California.
28218	O'Hanlan KA (1994). Resection of a 303.2-pound ovarian tumor. <i>Gynecol Oncol</i> , 54(3): 365-71.
6572	Ohlin A, Rossner S (1990). Maternal body weight development after pregnancy. <i>Int J Obes</i> , 14(2): 159-73.
6573	Olefsky JM (1994). Obesity. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 73: 446-52. McGraw Hill.
106043	O'Neill D (2015). Measuring obesity in the absence of a gold standard. <i>Econ Hum Biol</i> , 17: 116-28.
82966	Ornello R, Ripa P, Pistoia F, et al (2015). Migraine and body mass index categories: a systematic review and meta-analysis of observational studies. <i>J Headache Pain</i> , 16: 27.
28061	Osser DN, Najarian DM, Dufresne RL (1999). Olanzapine increases weight and serum triglyceride levels. <i>J Clin Psychiatry</i> , 60(11): 767-70.
6673	Osterman PO (1977). A comparison between placebo, pizotifen and 1-isopropyl-3-hydroxy-5-semicarbazono-6-oxo-2,3,5,6-tetrahydroindol (Divascan) in migraine prophylaxis. <i>Acta Neurol Scand</i> , 56(1): 17-28.
103200	Pafili K, Rizzo M, Papanas N (2018). New antihyperglycaemic agents and cardiovascular disease: let's be optimistic. <i>Curr Opin Cardiol</i> , 33(4): 444-54.
69228	Pagoto SL, Schneider KL, Bodenlos JS, et al (2012). Association of post-traumatic stress disorder and obesity in a nationally representative sample. <i>Obesity (Silver Spring)</i> , 20(1): 200-5.
106057	Palumbo C, Antonelli A, Triggiani L, et al (2021). Changes in body composition and lipid profile in prostate cancer patients without bone metastases given Degarelix treatment: the BLADE prospective cohort study. <i>Prostate Cancer Prostatic Dis</i> , 24(3): 852-9.
100888	Pandey N, Ashfaq SN, Dauterive EW 3rd, et al (2018). Military sexual trauma and obesity among women veterans. <i>J Womens Health (Larchmt)</i> , 27(3): 305-10.
69069	Patel SR, Malhotra A, White DP, et al (2006). Association between reduced sleep and weight gain in women. <i>Am J Epidemiol</i> , 164(10): 947-54.
103201	Patsalos O, Keeler J, Schmidt U, et al (2021). Diet, obesity, and depression: A systematic review. <i>J Pers Med</i> , 11(3): 176.
6645	Pearce CJ, Isaacs AJ, Gomez J (1977). Treatment of Cushing's disease with cyproheptadine. <i>Lancet</i> , 1(8026): 1368-9.
69212	Pederson CL, Wilson JF (2009). Childhood emotional neglect related to posttraumatic stress disorder symptoms and body mass index in adult women. <i>Psychol Rep</i> , 105(1): 111-26.
68126	Pender JR, Pories WJ (2005). Epidemiology of obesity in the United States. <i>Gastroenterol Clin North Am</i> , 34(1): 1-7.
100132	Pereira M, Ribas de Farias Costa P, Miranda Pereira E, et al (2021). Does vitamin D deficiency increase the risk of obesity in adults and the elderly? A systematic review of prospective cohort studies. <i>Public Health</i> , 190: 123-31.
69222	Perkonigg A, Owashi T, Stein MB, et al (2009). Posttraumatic stress disorder and obesity: evidence for a risk association. <i>Am J Prev Med</i> , 36(1): 1-8.
100117	Perreault L (2019). Obesity in adults: Etiology and risk factors. Retrieved 30 June 2021, from https://www.uptodate.com/contents/obesity-in-adults-etiology-and-risk-factors/print

96757	Perreault L (2020). Overweight and obesity in adults: Health consequences. Retrieved 18 June 2020, from https://www.uptodate.com/contents/overweight-and-obesity-in-adults-health-consequences
100199	Perreault L (2021). Obesity in adults: Prevalence, screening, and evaluation. Retrieved 5 July 2021, from https://www.uptodate.com/contents/obesity-in-adults-prevalence-screening-and-evaluation
96758	Perreault L, Apovian C (2020). Obesity in adults: Overview of management. Retrieved 18 June 2020, from https://www.uptodate.com/contents/obesity-in-adults-overview-of-management
69983	Petry NM, Barry D, Pietrzak RH, et al (2008). Overweight and obesity are associated with psychiatric disorders: results from the National Epidemiologic Survey on Alcohol and Related Conditions. <i>Psychosom Med</i> , 70(3): 288-97.
69374	Pickering RP, Goldstein RB, Hasin DS, et al (2011). Temporal relationships between overweight and obesity and DSM-IV substance use, mood, and anxiety disorders: results from a prospective study, the National Epidemiologic Survey on Alcohol and Related Conditions. <i>J Clin Psychiatry</i> , 72(11): 1494-502.
103205	Pilling T, McCutcheon RA, Vano L, et al (2020). Comparative effects of 18 antipsychotics on metabolic function in patients with schizophrenia, predictors of metabolic dysregulation, and association with psychopathology: a systematic review and network meta-analysis. <i>Lancet Psychiatry</i> , 7(1): 64-77.
103206	Pinar M, Gulsun M, Tasci I, et al (2008). Maprotiline induced weight gain in depressive disorder: changes in circulating ghrelin and adiponectin levels and insulin sensitivity. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 32(1): 135-9.
27189	Pinkney J, Wilding J, Williams G, et al (2002). Hypothalamic obesity in humans: what do we know and what can be done? <i>Obes Rev</i> , 3(1): 27-34.
100178	Piper A, Yee B (2021). Clinical manifestations and diagnosis of obesity hypoventilation syndrome. Retrieved 5 July 2021, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-obesity-hypoventilation-syndrome
6574	Pi-Sunyer FX (1992). Obesity. JB Wyngaarden, LH Smith (Eds). <i>Cecil Textbook of Medicine</i> , 19th Edition, Vol 2: 1162-70. WB Saunders Company, Philadelphia.
27236	Pi-Sunyer X (2003). A clinical view of the obesity problem. <i>Science</i> , 299(5608): 859-60.
100123	Podrid JP (2020). Major side effects of beta blockers. Retrieved 30 June 2021, from https://www.uptodate.com/contents/major-side-effects-of-beta-blockers
6575	Polson DW, Adams J, Wadsworth J, et al (1988). Polycystic ovaries--a common finding in normal women. <i>Lancet</i> , 1(8590): 870-2.
6682	Powell MG, Talbot C (1991). Synphasic tablets in Canadian practice: a phase-IV multicenter study. <i>Clin Ther</i> , 13(2): 259-69.
68783	Pulsford RM, Stamatakis E, Britton AR, et al (2013). Sitting behavior and obesity: evidence from the Whitehall II study. <i>Am J Prev Med</i> , 44(2): 132-8.
103207	Pundak OY, Topf Olivestone C, Hofi L, et al (2020). Lack of association between Helicobacter pylori infection and childhood overweight/obesity. <i>Helicobacter</i> , 25(5): e12728.

103208	Qi W, Clark JM, Timme-Laragy AR, et al (2020). Per- and polyfluoroalkyl substances and obesity, type 2 diabetes and non-alcoholic fatty liver disease: A review of epidemiologic findings. <i>Toxicol Environ Chem</i> , 102(1-4): 1-36.
6638	Rackham A, Brown CA, Chandra RK, et al (1989). A Canadian multicenter study with Zaditen (ketotifen) in the treatment of bronchial asthma in children aged 5 to 17 years. <i>J Allergy Clin Immunol</i> , 84(3): 286-96.
100135	Rafiq S, Jeppesen PB (2018). Body mass index, vitamin D, and type 2 diabetes: A systematic review and meta-analysis. <i>Nutrients</i> , 10(9): 1182.
103209	Rajan TM, Menon V (2017). Psychiatric disorders and obesity: A review of association studies. <i>J Postgrad Med</i> , 63(3): 182-90.
103210	Ram E, Klempfner R, Peled A, et al (2021). Weight gain post-heart transplantation is associated with an increased risk for allograft vasculopathy and rejection. <i>Clin Transplant</i> , 35(3): e14187.
100885	Ramsay LE, Waller PC (1988). Rapid development of tolerance to the antihypertensive effect of nisoldipine. <i>J Hum Hypertens</i> , 1(4): 277-80.
69070	Rand CS, Macgregor AM, Stunkard AJ (1997). The night eating syndrome in the general population and among postoperative obesity surgery patients. <i>Int J Eat Disord</i> , 22(1): 65-9.
6637	Rascol A, Montastruc JL, Rascol O (1986). Flunarizine versus pizotifen: a double-blind study in the prophylaxis of migraine. <i>Headache</i> , 26(2): 83-5.
6577	Ravussin E, Lillioja S, Knowler WC, et al (1988). Reduced rate of energy expenditure as a risk factor for body-weight gain. <i>N Engl J Med</i> , 318(8): 467-72.
103211	Ray S, Singh SB, Halford JC, et al (2016). A pilot study of obesogenic eating behaviors in children with migraine. <i>J Child Neurol</i> , 31(7): 895-8.
103213	Reekie J, Hosking SP, Prakash C, et al (2015). The effect of antidepressants and antipsychotics on weight gain in children and adolescents. <i>Obes Rev</i> , 16(7): 566-80.
100688	Reilly-Harrington NA, Feig EH, Huffman JC (2018). Bipolar disorder and obesity: Contributing factors, impact on clinical course, and the role of bariatric surgery. <i>Curr Obes Rep</i> , 7(4): 294-300.
6566	Reynolds JE (Ed) (1993). Martindale: The Extra Pharmacopoeia, 13th Edition. The Pharmaceutical Press, London.
100131	Ribeiro CM, Beserra BT, Silva NG, et al (2020). Exposure to endocrine-disrupting chemicals and anthropometric measures of obesity: a systematic review and meta-analysis. <i>BMJ Open</i> , 10(6): e033509.
100195	Richardson AS, Dietz WH, Gordon-Larsen P (2014). The association between childhood sexual and physical abuse with incident adult severe obesity across 13 years of the National Longitudinal Study of Adolescent Health. <i>Pediatr Obes</i> , 9(5): 351-61.
100120	Rigotti NA (2021). Benefits and consequences of smoking cessation. Retrieved 30 June 2021, from https://www.uptodate.com/contents/benefits-and-consequences-of-smoking-cessation
6578	Rising R, Harper IT, Fontvieille AM, et al (1994). Determinants of total daily energy expenditure: variability in physical activity. <i>Am J Clin Nutr</i> , 59(4): 800-4.
6579	Rissel CE (1991). Overweight and television watching. <i>Aust J Public Health</i> , 15(2): 147-50.
28053	Roberts RE, Deleger S, Strawbridge WJ, et al (2003). Prospective association between obesity and depression: evidence from the Alameda County Study. <i>Int J Obes Relat Metab Disord</i> , 27(4): 514-21.

6609	Robinson TN, Hammer LD, Killen JD, et al (1993). Does television viewing increase obesity and reduce physical activity? Cross-sectional and longitudinal analyses among adolescent girls. <i>Pediatrics</i> , 91(2): 273-80.
6580	Rodin J, Schank D, Striegel-Moore R (1989). Psychological features of obesity. <i>Med Clin North Am</i> , 73(1): 47-66.
106044	Rodriguez CB, Wei Y, Terry MB, et al (2020). Associations of nativity, age at migration, and percent of life in the U.S. with midlife body mass index and waist size in New York City Latinas. <i>Int J Environ Res Public Health</i> , 17(7): 2436.
6581	Rolland-Cachera MF, Bellisle F, Tichet J, et al (1990). Relationship between adiposity and food intake: an example of pseudo-contradictory results obtained in case-control versus between-populations studies. <i>Int J Epidemiol</i> , 19(3): 571-7.
6582	Rolls BJ, Kim-Harris S, Fischman MW, et al (1994). Satiety after preloads with different amounts of fat and carbohydrate: implications for obesity. <i>Am J Clin Nutr</i> , 60(4): 476-87.
6583	Romieu I, Willett WC, Stampfer MJ, et al (1988). Energy intake and other determinants of relative weight. <i>Am J Clin Nutr</i> , 47(3): 406-12.
27981	Rosenberg M (1998). Weight change with oral contraceptive use and during the menstrual cycle. Results of daily measurements. <i>Contraception</i> , 58(6): 345-9.
68125	Rosenberger PH, Henderson KE, Grilo CM (2006). Psychiatric disorder comorbidity and association with eating disorders in bariatric surgery patients: A cross-sectional study using structured interview-based diagnosis. <i>J Clin Psychiatry</i> , 67(7): 1080-5.
6620	Rosenfield A, Broholm C (1994). The safety of modern contraceptives. <i>Aust N Z J Obstet Gynaecol</i> , 34(3): 305-12.
103216	Ross SE, Flynn JI, Pate RR (2016). What is really causing the obesity epidemic? A review of reviews in children and adults. <i>J Sports Sci</i> , 34(12): 1148-53.
91756	Rotteveel LJ, Siekman U, Linder TE (2013). Incus necrosis after irradiation. <i>Otol Neurotol</i> , 34(9): 1699-702.
103600	Royal Children's Hospital Melbourne (?????). Child growth learning resource: Overweight and obesity. Retrieved 24 November 2021, from https://www.rch.org.au/childgrowth/Overweight_and_obesity/
103217	Ruiz-Garcia V, Lopez-Briz E, Carbonell-Sanchis R, et al (2018). Megestrol acetate for cachexia-anorexia syndrome. A systematic review. <i>J Cachexia Sarcopenia Muscle</i> , 9(3): 444-52.
68050	Ryan DH, Kushner R (2010). [Comment] The state of obesity and obesity research. <i>JAMA</i> , 304(16): 1835-6. Comment on ID: 68049.
69381	Saag KG, Furst DE (2013). Major side effects of systemic glucocorticoids. Retrieved 19 August 2013, from http://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids
101630	Saag KG, Furst DE (2021). Major side effects of systemic glucocorticoids. Retrieved 25 June 2021, from https://www.uptodate.com/contents/major-side-effects-of-systemic-glucocorticoids
103218	Sabin MA, Burgner D, Atkinson RL, et al (2015). Longitudinal investigation of adenovirus 36 seropositivity and human obesity: the Cardiovascular Risk in Young Finns Study. <i>Int J Obes (Lond)</i> , 39(11): 1644-50.
100126	Sanchez-Garrido MA, Tena-Sempere M (2020). Metabolic dysfunction in polycystic ovary syndrome: Pathogenic role of androgen excess and potential therapeutic strategies. <i>Mol Metab</i> , 35: 100937.

68070	Sarwer DB, Cohn NI, Gibbons LM, et al (2004). Psychiatric diagnoses and psychiatric treatment among bariatric surgery candidates. <i>Obes Surg</i> , 14(9): 1148-56.
100174	Sarwer DB, Steffen KJ (2015). Quality of life, body image and sexual functioning in bariatric surgery patients. <i>Eur Eat Disord Rev</i> , 23(6): 504-8.
68069	Sarwer DB, Wadden TA, Fabricatore AN (2005). Psychosocial and behavioral aspects of bariatric surgery. <i>Obes Res</i> , 13(4): 639-48.
100136	Saulle R, Bernardi M, Chiarini M, et al (2018). Shift work, overweight and obesity in health professionals: a systematic review and meta-analysis. <i>Clin Ter</i> , 169(4): e189-97.
6584	Schauberger CW, Rooney BL, Brimer LM (1992). Factors that influence weight loss in the puerperium. <i>Obstet Gynecol</i> , 79(3): 424-9.
51859	Scott KM, McGee MA, Wells JE, et al (2008). Obesity and mental disorders in the adult general population. <i>J Psychosom Res</i> , 64(1): 97-105.
6585	Segal MM, Bell J, Abrams GM (1991). Hypothalamic or central obesity is associated with an early rise in plasma insulin concentration. <i>Arch Neurol</i> , 48(4): 429-31.
68124	Seidell JC (2005). Epidemiology of obesity. <i>Semin Vasc Med</i> , 5(1): 3-14.
106045	Seo DC, Choe S, Torabi MR (2017). Is waist circumference =102/88cm better than body mass index =30 to predict hypertension and diabetes development regardless of gender, age group, and race/ethnicity? Meta-analysis. <i>Prev Med</i> , 97: 100-8.
100691	Serretti A, Mandelli L (2010). Antidepressants and body weight: a comprehensive review and meta-analysis. <i>J Clin Psychiatry</i> , 71(10): 1259-72.
6586	Shimokata H, Muller DC, Andres R (1989). Studies in the distribution of body fat. III. Effects of cigarette smoking. <i>JAMA</i> , 261(8): 1169-73.
103219	Silarova B, Giltay EJ, Van Reedt Dordtland A, et al (2015). Metabolic syndrome in patients with bipolar disorder: comparison with major depressive disorder and non-psychiatric controls. <i>J Psychosom Res</i> , 78(4): 391-8.
100166	Silva P, Qadir S, Fernandes A, et al (2018). Dietary intake and eating behavior in depot medroxyprogesterone acetate users: a systematic review. <i>Braz J Med Biol Res</i> , 51(6): e7575.
6668	Silverstone T, Goodall E (1986). Serotonergic mechanisms in human feeding: The Pharmacological evidence, 85-97. Academic Press Inc. (London) Ltd.
6681	Silverstone T, Schuyler (1975). The effect of cyproheptadine on hunger, calorie intake and body weight in man. <i>Psychopharmacologia</i> , 40(4): 335-40.
6587	Silverstone T, Smith G, Goodall E (1988). Prevalence of obesity in patients receiving depot antipsychotics. <i>Br J Psychiatry</i> , 153: 214-7.
100141	Simmonds M, Llewellyn A, Owen CG, et al (2016). Predicting adult obesity from childhood obesity: a systematic review and meta-analysis. <i>Obes Rev</i> , 17(2): 95-107.
28058	Simpson MM, Goetz RR, Devlin MJ, et al (2001). Weight gain and antipsychotic medication: differences between antipsychotic-free and treatment periods. <i>J Clin Psychiatry</i> , 62(9): 694-700.
6588	Skelton NK, Skelton WP 3rd (1992). Medical implications of obesity. <i>Losing pounds, gaining years</i> . <i>Postgrad Med</i> , 92(1): 151-62.
68068	Slotman GJ (2010). Non-transectional open gastric bypass as the definitive bariatric procedure for 61 patients with BMI of 70 and higher. <i>Obes Surg</i> , 20(1): 7-12.

6589	Smith DE, Lewis CE, Caveny JL, et al (1994). Longitudinal changes in adiposity associated with pregnancy. The CARDIA Study. Coronary Artery Risk Development in Young Adults Study. <i>JAMA</i> , 271(22): 1747-51.
106058	Smith MR (2004). Changes in fat and lean body mass during androgen-deprivation therapy for prostate cancer. <i>Urology</i> , 63(4): 742-5.
100121	Snyder PJ (2020). Growth hormone deficiency in adults. Retrieved 30 June 2021, from https://www.uptodate.com/contents/growth-hormone-deficiency-in-adults
100164	Solmi M, Kohler CA, Stubbs B, et al (2018). Environmental risk factors and nonpharmacological and nonsurgical interventions for obesity: An umbrella review of meta-analyses of cohort studies and randomized controlled trials. <i>Eur J Clin Invest</i> , 48(12): e12982.
99424	Song RH, Wang B, Yao QM, et al (2019). The impact of obesity on thyroid autoimmunity and dysfunction: A systematic review and meta-analysis. <i>Front Immunol</i> , 10: 2349.
100692	Sperzel WD, Glassman HN, Jordan DC, et al (1986). Overall safety of terazosin as an antihypertensive agent. <i>Am J Med</i> , 80(5B): 77-81.
103223	Stanford FC, Cena H, Biino G, et al (2020). The association between weight-promoting medication use and weight gain in postmenopausal women: findings from the Women's Health Initiative. <i>Menopause</i> , 27(10): 1117-25.
106046	Stats NZ (2018). Maori ethnic group. Retrieved 14 December 2020, from https://www.stats.govt.nz/tools/2018-census-ethnic-group-summaries/m%C4%81ori
6590	Stedman T, Welham J (1993). The distribution of adipose tissue in female in-patients receiving psychotropic drugs. <i>Br J Psychiatry</i> , 162: 249-50.
6591	Stellman SD, Garfinkel L (1986). Artificial sweetener use and one-year weight change among women. <i>Prev Med</i> , 15(2): 195-202.
106047	Stepanikova I, Oates GR, Bateman LB (2017). Does one size fit all? The role of body mass index and waist circumference in systemic inflammation in midlife by race and gender. <i>Ethn Health</i> , 22(2): 169-83.
68785	St-Onge MP (2013). The role of sleep duration in the regulation of energy balance: effects on energy intakes and expenditure. <i>J Clin Sleep Med</i> , 9(1): 73-80.
6592	Stunkard AJ (1981). Obesity. HI Kaplan, AM Freedman, BJ Sadock (Eds). <i>Comprehensive Textbook of Psychiatry</i> , 3rd Edition, 2 Chapter 26.4: 1872-82. Williams & Wilkins, Baltimore.
100285	Suliman S, Anthonissen L, Carr J, et al (2016). Posttraumatic stress disorder, overweight, and obesity: A systematic review and meta-analysis. <i>Harv Rev Psychiatry</i> , 24(4): 271-93.
100284	Sun M, Feng W, Wang F, et al (2018). Meta-analysis on shift work and risks of specific obesity types. <i>Obes Rev</i> , 19(1): 28-40.
68122	Susce MT, Villanueva N, Diaz FJ, et al (2005). Obesity and associated complications in patients with severe mental illnesses: a cross-sectional survey. <i>J Clin Psychiatry</i> , 66(2): 167-73.
103225	Swanson KJ, Joachim E, Arunachalam A, et al (2020). Incidence and outcomes of significant weight changes after pancreas transplant alone. <i>Transplant Direct</i> , 6(3): e539.
103229	Sweeney MM, Antoine DG, Nanda L, et al (2019). Increases in body mass index and cardiovascular risk factors during methadone maintenance treatment. <i>J Opioid Manag</i> , 15(5): 367-74.
106048	Taylor RW, Brooking L, Williams SM, et al (2010). Body mass index and waist circumference cutoffs to define obesity in indigenous New Zealanders. <i>Am J Clin Nutr</i> , 92(2): 390-7.

6684	Teichmann AT (1988). Age, metabolism and oral contraception. <i>Maturitas</i> , Suppl 1: 117-30.
6593	Telch CF, Agras WS (1994). Obesity, binge eating and psychopathology: are they related? <i>Int J Eat Disord</i> , 15(1): 53-61.
100548	Tian J, Venn A, Otahal P, et al (2016). The association between quitting smoking and weight gain: a systemic review and meta-analysis of prospective cohort studies. <i>Obes Rev</i> , 17(10): 1014.
106049	Tillin T, Hughes AD, Mayet J, et al (2013). The relationship between metabolic risk factors and incident cardiovascular disease in Europeans, South Asians, and African Caribbeans: SABRE (Southall and Brent Revisited) -- a prospective population-based study. <i>J Am Coll Cardiol</i> , 61(17): 1777-86.
106050	Tillin T, Sattar N, Godsland IF, et al (2015). Ethnicity-specific obesity cut-points in the development of Type 2 diabetes - a prospective study including three ethnic groups in the United Kingdom. <i>Diabet Med</i> , 32(2): 226-34.
100831	Torlinska B, Nichols L, Mohammed MA, et al (2019). Patients treated for hyperthyroidism are at increased risk of becoming obese: findings from a large prospective secondary care cohort. <i>Thyroid</i> , 29(10): 1380-9.
69071	Torrent C, Amann B, Sanchez-Moreno J, et al (2008). Weight gain in bipolar disorder: pharmacological treatment as a contributing factor. <i>Acta Psychiatr Scand</i> , 118(1): 4-18.
103230	Traversy G, Chaput JP (2015). Alcohol consumption and obesity: An update. <i>Curr Obes Rep</i> , 4(1): 122-30.
27190	Tremblay A, Doucet E (2000). Obesity: a disease or a biological adaptation? <i>Obes Rev</i> , 1(1): 27-35.
103231	Trius-Soler M, Vilas-Franquesa A, Tresserra-Rimbau A, et al (2020). Effects of the non-alcoholic fraction of beer on abdominal fat, osteoporosis, and body hydration in women. <i>Molecules</i> , 25(17): 3910.
6594	Tucker LA, Bagwell M (1991). Television viewing and obesity in adult females. <i>Am J Public Health</i> , 81(7): 908-11.
6595	Umbrecht DS, Pollack S, Kane JM (1994). Clozapine and weight gain. <i>J Clin Psychiatry</i> , 55(Suppl B): 157-60.
6596	US Department of Health and Human Services (1990). The Health Benefits of Smoking Cessation: A Report of the Surgeon General, Chapter 10: 473-505. U.S. Department of Health and Human Services. Centers for Disease Control, Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health, Rockville.
68067	van Hout GC, van Oudheusden I, van Heck GL (2004). Psychological profile of the morbidly obese. <i>Obes Surg</i> , 14(5): 579-88.
103232	Vancampfort D, Vansteelandt K, Correll CU, et al (2013). Metabolic syndrome and metabolic abnormalities in bipolar disorder: a meta-analysis of prevalence rates and moderators. <i>Am J Psychiatry</i> , 170(3): 265-74.
103240	Veiga-Lopez A, Pu Y, Gingrich J, et al (2018). Obesogenic endocrine disrupting chemicals: identifying knowledge gaps. <i>Trends Endocrinol Metab</i> , 29(9): 607-25.
103595	Venant V, Pouget M, Lahaye C, et al (2019). Depression severity as a risk factor of sarcopenic obesity in morbidly obese patients. <i>J Nutr Health Aging</i> , 23(8): 761-7.
6597	Vesely DL (1989). Hypothalamic sarcoidosis: a new cause of morbid obesity. <i>South Med J</i> , 82(6): 758-61.
69985	Vieweg WV, Fernandez A, Julius DA, et al (2006). Body mass index relates to males with posttraumatic stress disorder. <i>J Natl Med Assoc</i> , 98(4): 580-6.

69984	Vieweg WV, Julius DA, Bates J, et al (2007). Posttraumatic stress disorder as a risk factor for obesity among male military veterans. <i>Acta Psychiatr Scand</i> , 116(6): 483-7.
69197	Vieweg WV, Julius DA, Fernandez A, et al (2006). Posttraumatic stress disorder in male military veterans with comorbid overweight and obesity: psychotropic, antihypertensive, and metabolic medications. <i>Prim Care Companion J Clin Psychiatry</i> , 8(1): 25-31.
51858	Vieweg WV, Julius DA, Benesek J, et al (2006). Posttraumatic stress disorder and body mass index in military veterans. Preliminary findings. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 30(6): 1150-4.
68123	Vilarrasa N, Vendrell J, Maravall J, et al (2010). Is plasma 25(OH) D related to adipokines, inflammatory cytokines and insulin resistance in both a healthy and morbidly obese population? <i>Endocrine</i> , 38(2): 235-42.
103241	Voss JD, Burnett DG, Olsen CH, et al (2014). Adenovirus 36 antibodies associated with clinical diagnosis of overweight/obesity but not BMI gain: a military cohort study. <i>J Clin Endocrinol Metab</i> , 99(9): E1708-12.
28056	Wannamethee SG, Shaper AG (2003). Alcohol, body weight, and weight gain in middle-aged men. <i>Am J Clin Nutr</i> , 77(5): 1312-7.
6598	Wartofsky L (1994). Diseases of the thyroid. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 334: 1930-53. McGraw Hill.
27185	Weil E, Wachterman M, McCarthy EP, et al (2002). Obesity among adults with disabling conditions. <i>JAMA</i> , 288(10): 1265-8.
103250	White GE, Richardson GA, Mair C, et al (2019). Do associations between alcohol use and alcohol use disorder vary by weight status? Results from the National Epidemiologic Survey on Alcohol and Related Conditions-III. <i>Alcohol Clin Exp Res</i> , 43(7): 1498-509.
106051	WHO (2020). Obesity and overweight. Retrieved 14 December 2020, from https://www.who.int/news-room/fact-sheets/detail/obesity-and-overweight
106052	WHO Expert Consultation (2004). Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. <i>Lancet</i> , 363(9403): 157-63.
106053	WHO Expert Consultation (2004). [Erratum] Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. <i>Lancet</i> , 373(9412): 902. ID: 106052.
6599	WHO Study Group (1990). Diet, nutrition, and the prevention of chronic diseases. Report of a WHO Study Group. <i>World Health Organ Tech Rep Ser</i> , 797: 68-75.
6633	Wild RA, Taylor EL, Knehans A (1995). The gynecologist and the prevention of cardiovascular disease. <i>Am J Obstet Gynecol</i> , 172(1 P 1): 1-13.
100830	Wilding JP (2020). Endocrine testing in obesity. <i>Eur J Endocrinol</i> , 182(4): C13-5.
68784	Wilks DC, Besson H, Lindroos AK, et al (2011). Objectively measured physical activity and obesity prevention in children, adolescents and adults: a systematic review of prospective studies. <i>Obes Rev</i> , 12(5): e119-29.
6600	Willard MD (1991). Obesity: types and treatments. <i>Am Fam Physician</i> , 43(6): 2099-108.
27187	Willett WC (2002). Dietary fat plays a major role in obesity: no. <i>Obes Rev</i> , 3(2): 59-68.
27182	Willett WC, Leibel RL (2002). Dietary fat is not a major determinant of body fat. <i>Am J Med</i> , 113(Suppl 9B): 47S-59.
6601	Williams GH, Dluhy RG (1994). Diseases of the adrenal cortex. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 335: 1953-76. McGraw Hill.

6621	Williams RS (1992). Benefits and risks of oral contraceptive use. <i>Postgrad Med</i> , 92(7): 155-7, 161-2, 168-71.
6602	Williamson DF, Forman MR, Binkin NJ, et al (1987). Alcohol and body weight in United States adults. <i>Am J Public Health</i> , 77(10): 1324-30.
6603	Williamson DF, Madans J, Anda RF, et al (1991). Smoking cessation and severity of weight gain in a national cohort. <i>N Engl J Med</i> , 324(11): 739-45.
103251	Winter AC, Wang L, Buring JE, et al (2012). Migraine, weight gain and the risk of becoming overweight and obese: a prospective cohort study. <i>Cephalgia</i> , 32(13): 963-71.
6634	Winter RJ, Kern F, Blizzard RM (1976). Prednisone therapy for alopecia areata. <i>Arch Dermatol</i> , 112(11): 1549-52.
103253	Wiss DA, Brewerton TD (2020). Adverse childhood experiences and adult obesity: A systematic review of plausible mechanisms and meta-analysis of cross-sectional studies. <i>Physiol Behav</i> , 223: 112964.
17373	World Health Organisation (1997). Obesity - Preventing and managing the global epidemic. WHO, 1-16.
103260	Xu MY, Cao B, Wang DF, et al (2015). Human adenovirus 36 infection increased the risk of obesity: A meta-analysis update. <i>Medicine (Baltimore)</i> , 94(51): e2357.
103255	Xu X, Li W, Qin L, et al (2019). Relationship between Helicobacter pylori infection and obesity in Chinese adults: A systematic review with meta-analysis. <i>PLoS One</i> , 14(9): e0221076.
6604	Yanovski JA, Cutler GB Jr (1994). Glucocorticoid action and the clinical features of Cushing's syndrome. <i>Endocrinol Metab Clin North Am</i> , 23(3): 487-509.
6605	Yanovski SZ, Nelson JE, Dubbert BK, et al (1993). Association of binge eating disorder and psychiatric comorbidity in obese subjects. <i>Am J Psychiatry</i> , 150(10): 1472-9.
103261	Yaramala SR, McElroy SL, Geske J, et al (2020). The impact of binge eating behavior on lithium- and quetiapine-associated changes in body weight, body mass index, and waist circumference during 6 months of treatment: Findings from the bipolar CHOICE study. <i>J Affect Disord</i> , 266: 772-81.
100173	Yazdani N, Sharif F, Elahi N, et al (2019). Exploration of the quality of life in Iranian morbid obese people: A qualitative study. <i>Int J Community Based Nurs Midwifery</i> , 7(2): 138-49.
103263	Yoshino S, Iwasaki Y, Matsumoto S, et al (2020). Administration of small-molecule guanabenz acetate attenuates fatty liver and hyperglycemia associated with obesity. <i>Sci Rep</i> , 10(1): 13671.
6606	Young DR, Haskell WL, Jatulis DE, et al (1993). Associations between changes in physical activity and risk factors for coronary heart disease in a community-based sample of men and women: the Stanford Five-City Project. <i>Am J Epidemiol</i> , 138(4): 205-16.
103264	Zhou L, Stamler J, Chan Q, et al (2019). Salt intake and prevalence of overweight/obesity in Japan, China, the United Kingdom, and the United States: the INTERMAP Study. <i>Am J Clin Nutr</i> , 110(1): 34-40.
6607	Zurlo F, Ferraro RT, Fontvieille AM, et al (1992). Spontaneous physical activity and obesity: cross-sectional and longitudinal studies in Pima Indians. <i>Am J Physiol</i> , 263(2 Pt 1): E296-300.