Australian Government
Repatriation Medical Authority

OTITIS MEDIA

RMA ID Number	Reference List for RMA114-3 as at June 2022

67854	Adham M, Kurniawan AN, Muhtadi AI, et al (2012). Nasopharyngeal carcinoma in Indonesia: epidemiology, incidence, signs, and symptoms at presentation. Chin J Cancer, 31(4): 185-96.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
103909	Ahmed S, Arjmand E, Sidell D (2014). Role of obesity in otitis media in children. Curr Allergy Asthma Rep, 14(11): 469.
24800	Alho OP, Jokinen K, Laitakari K, et al (1997). Chronic suppurative otitis media and cholesteatoma. Vanishing diseases among Western populations? Clin Otolaryngol Allied Sci, 22(4): 358-61.
68094	Alper CM, Winther B, Mandel EM, et al (2009). Rate of concurrent otitis media in upper respiratory tract infections with specific viruses. Arch Otolaryngol Head Neck Surg, 135(1): 17-21.
24823	al-Serhani AM (1996). Mastoid abscess: underlying disease and management. Am J Otol, 17(5): 694-6.
106992	Amani S, Yarmohammadi P (2015). Study of effect of household parental smoking on development of acute otitis media in children under 12 years. Glob J Health Sci, 8(5): 81-8.
13535	Anderson DM, Keith J, Novak PD (Lexicographers) (1994). Dorland's Illustrated Medical Dictionary, 28th Edition, 1204. W B Saunders Philadelphia.
24808	Anon (1999). Case records of the Massachusetts General Hospital. Weekly clinicopathological exercises. Case 13-1999. A 20-year-old woman with chronic otitis media. N Engl J Med, 340(17): 1349-54.
66824	Arcavi L, Benowitz NL (2004). Cigarette smoking and infection. Arch Intern Med, 164(20): 2206-16.
13536	Arola M, Ruuskanen O, Ziegler T, et al (1990). Clinical role of respiratory virus infection in acute otitis media. Pediatrics, 86(6): 848-55.
103959	Ashman PE, Chen T, Barinsky GL, et al (2021). Manifestations of eosinophilic granulomatosis with polyangiitis: A systematic review. Otol Neurotol, 42(4): e380-7.
24881	Atula T, Honkanen V, Tarkkanen J, et al (2000). Otitis media as a sign of Wegener's granulomatosis in childhood. Acta Otolaryngol Suppl, 543: 48-50.
1081	Austen KF (1994). Diseases of immediate type hypersensitivity. Harrison's Principles of Internal Medicine, 13th Edition, Chapter 282: 1636-8. McGraw Hill.
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm

80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. Br J Radiol, 88(1054): 20150169.
62372	Bachor E, Blevins NH, Karmody C, et al (2006). Otologic manifestations of relapsing polychondritis. Review of literature and report of nine cases. Auris Nasus Larynx, 33(2): 135-41.
66803	Bardach A, Ciapponi A, Garcia-Marti S, et al (2011). Epidemiology of acute otitis media in children of Latin America and the Caribbean: a systematic review and meta-analysis. Int J Pediatr Otorhinolaryngol, 75(9): 1062-70.
66828	Barenkamp SJ, Kurono Y, Ogra PL, et al (2005). Recent advances in otitis media. 5. Microbiology and immunology. Ann Otol Rhinol Laryngol Suppl, 194: 60-85.
68768	Baumgartner BJ, Rakita RM, Backous DD (2007). Scedosporium apiospermum otomycosis. Am J Otolaryngol, 28(4): 254-6.
13538	Berger G, Sachs Z, Sade J (1996). Histopathologic changes of the tympanic membrane in acute and secretory otitis media. Ann Otol Rhinol Laryngol, 105(6): 458-62.
13539	Berman S (1995). Otitis media in children. N Engl J Med, 332(23): 1560-5.
13540	Bernstein JA (1995). [Comment] Otitis media in children. N Engl J Med, 333(17): 1151-2.
25560	Bernstein JM (1996). Role of allergy in eustachian tube blockage and otitis media with effusion: a review. Otolaryngol Head Neck Surg, 114(4): 562-8.
104968	Beyea JA, Paradis J, Nguyen P, et al (2019). Association of tympanostomy tubes with future risk of advanced ear surgery-a population study. Otol Neurotol, 40(4): 478-84.
24799	Bhalla RK, Jones TM, Rothburn MM, et al (2001). Tuberculous otitis media -- a diagnostic dilemma. Auris Nasus Larynx, 28(3): 241-3.
104331	Bizzell JG, Cox MD, Wang AR, et al (2017). The impact of tobacco exposure on development of otorrhea after myringotomy tube placement. Int J Pediatr Otorhinolaryngol, 92: 67-9.

68463	Bjur KA, Lynch RL, Fenta YA, et al (2012). Assessment of the association between atopic conditions and tympanostomy tube placement in children. Allergy Asthma Proc, 33(3): 289-96.
13541	Blakley BW, Blakley JE (1995). Smoking and middle ear disease: are they related? A review article. Otolaryngol Head Neck Surg, 112(3): 441-6.
13542	Bluestone CD, Stephenson JS, Martin LM (1992). Ten-year review of otitis media pathogens. Pediatr Infect Dis J, 11(Suppl 8): S7-11.
85215	Boel NM, Klokker M (2017). Upper respiratory infections and barotrauma among commercial pilots. Aerosp Med Hum Perform, 88(1): 17-22.
24382	Bollag U (2001). [Comment] Cause of otitis media. Lancet, 357(9252): 311.
24381	Bollag U, Bollag-Albrecht E (1991). Recommendations derived from practice audit for the treatment of acute otitis media. Lancet, 338(8759): 96.
106993	Boonacker CW, Rovers MM, Browning GG, et al (2014). Adenoidectomy with or without grommets for children with otitis media: an individual patient data meta-analysis. Health Technol Assess, 18(5): 1-118.
106994	Bowatte G, Tham R, Perret JL, et al (2018). Air pollution and otitis media in children: A systematic review of literature. Int J Environ Res Public Health, 15(2): 257.
3090	Bowie C, Pearson AL, Campbell M, et al (2014). Household crowding associated with childhood otitis media hospitalisations in New Zealand. Aust N Z J Public Health, 38(3): 211-5.
68817	Brauer M, Gehring U, Brunekreef B, et al (2006). Traffic-related air pollution and otitis media. Environ Health Perspect, 114(9): 1414-8.
67853	Brennan B (2006). Nasopharyngeal carcinoma. Orphanet J Rare Dis, 1: 23.
106995	Bridger N, Drews S, Burdz T, et al (2013). Isolation and characterization of Pigmentiphaga-like isolates from human clinical material. J Med Microbiol, 62(Pt 5): 708-11.
66808	Brook I (2010). Effects of exposure to smoking on the microbial flora of children and their parents. Int J Pediatr Otorhinolaryngol, 74(5): 447-50.
66806	Brook I (2011). The impact of smoking on oral and nasopharyngeal bacterial flora. J Dent Res, 90(6): 704-10.
68093	Brook I, Gober AE (2005). Recovery of potential pathogens and interfering bacteria in the nasopharynx of otitis media-prone children and their smoking and nonsmoking parents. Arch Otolaryngol Head Neck Surg, 131(6): 509-12.
68092	Brook I, Gober AE (2005). Recovery of potential pathogens and interfering bacteria in the nasopharyngeal of smokers and nonsmokers. Chest, 127(6): 2072-5.
68091	Brook I, Gober AE (2007). Effect of smoking cessation on the microbial flora. Arch Otolaryngol Head Neck Surg, 133(2): 135-8.
13543	Brook I, Van de Heyning PH (1994). Microbiology and management of otitis media. Scand J Infect Dis Suppl, 93: 20-32.
25393	Buchman CA, Doyle WJ, Skoner DP, et al (1995). Influenza A virus--induced acute otitis media. J Infect Dis, 172(5): 1348-51.
24968	Buchman CA, Doyle WJ, Pilcher O, et al (2002). Nasal and otologic effects of experimental respiratory syncytial virus infection in adults. Am J Otolaryngol, 23(2): 70-5.
13544	Burke P, Bain J, Robinson D, et al (1991). Acute red ear in children: controlled trial of non-antibiotic treatment in general practice. BMJ, 303(6802): 558-62.
25373	Buchman CA, Doyle WJ, Skoner D, et al (1994). Otologic manifestations of experimental rhinovirus infection. Laryngoscope, 104(10): 1295-9.

13545	Camilleri AE, Swan IR, Murphy E, et al (1992). Chronic otitis media: a new extra-articular manifestation in ankylosing spondylitis? Ann Rheum Dis, 51(5): 655-7.
13546	Cantor RM (1996). Otitis externa and otitis media. A new look at old problems. Emerg Med Clin North Am, 13(2): 445-55.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. Radiat Res, 167(4): 396-416.
13547	Carson JL, Collier AM, Hu SS (1985). Acquired ciliary defects in nasal epithelium of children with acute viral upper respiratory infections. N Engl J Med, 312(8): 463-8.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
68096	Caye-Thomasen P, Hermansson A, Bakaletz L, et al (2013). Panel 3: Recent advances in anatomy, pathology, and cell biology in relation to otitis media pathogenesis. Otolaryngol Head Neck Surg, 148(4 Suppl): E37-51.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
106996	Chan CL, Wabnitz D, Bassiouni A, et al (2017). Identification of the bacterial reservoirs for the middle ear using phylogenic analysis. JAMA Otolaryngol Head Neck Surg, 143(2): 155-61.
24967	Chandrasekhar SS, Connelly PE, Brahmbhatt SS, et al (2000). Otologic and audiologic evaluation of human immunodeficiency virus-infected patients. Am J Otolaryngol, 21(1): 1-9.
24798	Chao WY, Wang CF, Chang SJ (1999). Ventilation tube in adults with middle-ear effusion. J Otolaryngol, 28(5): 278-81.
24797	Chen CY, Young YH, Hsu WC, et al (2001). Failure of grommet insertion in post-irradiation otitis media with effusion. Ann Otol Rhinol Laryngol, 110(8): 746-8.
106997	Chen L, Ye S (2021). Tuberculous otitis media complicated by meningitis-induced bilateral sensorineural hearing loss: a case report. Ear Nose Throat J, 100(Suppl 3): 225S-8.
104066	Chen T, Ashman PE, Bojrab DI 2nd, et al (2021). Diagnosis and management of eosinophilic otitis media: a systematic review. Acta Otolaryngol, 141(6): 579-87.
25374	Cheng PW, Young YH, Lou PJ (1999). Patulous eustachian tube in long-term survivors of nasopharyngeal carcinoma. Ann Otol Rhinol Laryngol, 108(2): 201-4.
103908	Cheng X, Sheng H, Ma R, et al (2017). Allergic rhinitis and allergy are risk factors for otitis media with effusion: A meta-analysis. Allergol Immunopathol (Madr), 45(1): 25-32.
68097	Chonmaitree T, Revai K, Grady JJ, et al (2008). Viral upper respiratory tract infection and otitis media complication in young children. Clin Infect Dis, 46(6): 815-23.
106998	Chonmaitree T, Trujillo R, Jennings K, et al (2016). Acute otitis media and other complications of viral respiratory infection. Pediatrics, 137(4): e20153555.
106999	Christensen JG, Wessel I, Gothelf AB, et al (2018). Otitis media with effusion after radiotherapy of the head and neck: a systematic review. Acta Oncol, 57(8): 1011-6.
104303	Ciprandi G, Tosca MA (2021). Turbinate hypertrophy, allergic rhinitis, and otitis media. Curr Allergy Asthma Rep, 21(9): 44.

24804	Cook DG, Strachan DP (1999). Health effects of passive smoking-10: Summary of effects of parental smoking on the respiratory health of children and implications for research. Thorax, 54(4): 357-66.
66818	Corbeel L (2007). What is new in otitis media? Eur J Pediatr, 166(6): 511-9.
13537	Culpepper L, Froom J, Bartelds AI, et al (1993). Acute otitis media in adults: a report from the International Primary Care Network. J Am Board Fam Pract, 6(4): 333-9.
67038	Cunningham M, Guardiani E, Kim HJ, et al (2012). Otitis media. Future Microbiol, 7(6): 733-53.
6154	Cusimano F, Cocita VC, D'Amico A (1989). Sensorineural hearing loss in chronic otitis media. J Laryngol Otol, 103(2): 158-63.
66802	Dale OT, Clarke AR, Drysdale AJ (2011). Challenges encountered in the diagnosis of tuberculous otitis media: case report and literature review. J Laryngol Otol, 125(7): 738-40.
13548	Daly KA, Rich SS, Levine S, et al (1996). The family study of otitis media: design and disease and risk factor profiles. Genet Epidemiol, 13(5): 451-68.
13549	Daly KA (1991). Epidemiology of otitis media. Otolaryngol Clin North Am, 24(4): 775-86.
24824	Daly KA, Casselbrant ML, Hoffman HJ, et al (2002). Recent advances in otitis media. 2. Epidemiology, natural history, and risk factors. Ann Otol Rhinol Laryngol Suppl, 188: 19-25.
66830	Daly KA, Rovers MM, Hoffman HJ, et al (2005). Recent advances in otitis media. 1. Epidemiology, natural history, and risk factors. Ann Otol Rhinol Laryngol Suppl, 194: 8-15.
13835	Daly KA, Rich SS, Levine S, et al (1996). The family study of otitis media: design and disease and risk factor profiles. Genetic Epidemiol, 13(5): 451-68.
103911	De Corso E, Cantone E, Galli J, et al (2021). Otitis media in children: Which phenotypes are most linked to allergy? A systematic review. Pediatr Allergy Immunol, 32(3): 524-34.
13550	de Lange de Klerk ES, Blommers J, Kuik DJ, et al (1994). Effect of homoeopathic medicines on daily burden of symptoms in children with recurrent upper respiratory tract infections. BMJ, 309(6965): 1329-32.
24835	de Miguel-Martinez I, Ramos-Macias A, Martin-Sanchez AM (1999). Otitis media due to Corynebacterium jeikeium. Eur J Clin Microbiol Infect Dis, 18(3): 231-2.
107000	de Sevaux JL, Venekamp RP, Lutje V, et al (2020). Pneumococcal conjugate vaccines for preventing acute otitis media in children. Cochrane Database Syst Rev, 11(11): CD001480.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
107001	Deetjen P, Maurer C, Rank A, et al (2014). Brain abscess caused by Ureaplasma urealyticum in an adult patient. J Clin Microbiol, 52(2): 695-8.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
25023	DeVault KR (2001). Gastroesophageal reflux disease: extraesophageal manifestations and therapy. Semin Gastrointest Dis, 12(1): 46-51.
66826	Dhooge IJ (2003). Risk factors for the development of otitis media. Curr Allergy Asthma Rep, 3(4): 321-5.
13551	DiFranza JR, Lew RA (1996). Morbidity and mortality in children associated with the use of tobacco products by other people. Pediatrics, 97(4): 560-8.

24825	Dingle AF, Raza SA, Phillipps JJ (1997). Otitis media with effusion: a disability or not? Clin Otolaryngol, 22(5): 463-4.
25375	Doyle WJ, Skoner DP, Hayden F, et al (1994). Nasal and otologic effects of experimental influenza A virus infection. Ann Otol Rhinol Laryngol, 103(1): 59-69.
24826	Doyle WJ, Alper CM, Buchman CA, et al (1999). Illness and otological changes during upper respiratory virus infection. Laryngoscope, 109(2 Pt 1): 324-8.
103961	Du P, Zong S, Wen Y, et al (2020). Association between Helicobacter pylori and otitis media with effusion in children: A systematic review. Int J Pediatr Otorhinolaryngol, 135: 110091.
107002	Esposito S, Lelii M (2015). Vitamin D and respiratory tract infections in childhood. BMC Infect Dis, 15: 487.
107003	Falk RJ, Merkel PA, King TE (2022). Granulomatosis with polyangiitis and microscopic polyangiitis: Clinical manifestations and diagnosis. Retrieved 24 May 2022, from https://www.uptodate.com/contents/granulomatosis-with-polyangiitis-and-microscopic-polyangiitis-clinical-manifestations-and-diagnosis
13552	Fireman P (1997). Otitis media and eustachian tube dysfunction: connection to allergic rhinitis. J Allergy Clin Immunol, 99(2): S787-97.
107004	Friedel V, Zilora S, Bogaard D, et al (2014). Five-year prospective study of paediatric acute otitis media in Rochester, NY: modelling analysis of the risk of pneumococcal colonization in the nasopharynx and infection. Epidemiol Infect, 142(10): 2186-94.
13554	Froom J, Culpepper L, Jacobs M, et al (1997). Antimicrobials for acute otitis media? A review from the International Primary Care Network. BMJ, 315(7100): 98-102.
13553	Froom J, Culpepper L, Grob P, et al (1990). Diagnosis and antibiotic treatment of acute otitis media: report from International Primary Care Network. BMJ, 300(6724): 582-6.
24456	Froom J, Culpepper L, Green LA, et al (2001). A cross-national study of acute otitis media: risk factors, severity, and treatment at initial visit. Report from the International Primary Care Network (IPCN) and the Ambulatory Sentinel Practice Network (ASPN). J Am Board Fam Pract, 14(6): 406-17.
13555	Gates GA, Avery CA, Prihoda TJ, et al (1987). Effectiveness of adenoidectomy and tympanostomy tubes in the treatment of chronic otitis media with effusion. N Engl J Med, 317(23): 1444-51.
67689	Gaur K, Kasliwal N, Gupta R (2012). Association of smoking or tobacco use with ear diseases among men: a retrospective study. Tob Induc Dis, 10(1): 4.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. Radiat Res, 179(3): 332-42.
107005	Gilyoma JM, Chalya P (2013). Ear, nose and throat injuries at Bugando Medical Centre in northwestern Tanzania: a five-year prospective review of 456 cases. BMC Ear Nose Throat Disord, 13: 4.
25049	Going JA (2001). Common upper respiratory infections in ambulatory practice: otitis media. J S C Med Assoc, 97(1): 33-6.
24492	Golz A, Netzer A, Goldenberg D, et al (2001). The association between iron-deficiency anemia and recurrent acute otitis media. Am J Otolaryngol, 22(6): 391-4.
66797	Gould JM, Matz PS (2010). Otitis media. Pediatr Rev, 31(3): 102-16.
13557	Goycoolea MV, Hueb MM, Ruah C (1991). Otitis media: the pathogenesis approach. Definitions and terminology. Otolaryngol Clin North Am, 24(4): 757-61.

6373	Goycoolea MV, Jung TT (1991). Complications of suppurative otitis media. Otology and Neuro-Otology. MM Paparella DA Shumrick, JL Gluckman, WL Meyerhoff (Eds). Otolaryngology, 3rd Edition, Vol 2 Chapter 31: 1381-403. WB Saunders Co, Philadelphia.
13556	Goycoolea MV, Muchow DC, Goycoolea HG (1991). Otitis media. 16 years of pathogenesis approach. Otolaryngol Clin North Am, 24(4): 967-80.
68448	GP Notebook (2013). Otitic barotrauma. Retrieved 2 July 2013, from http://www.gpnotebook.co.uk/simplepage.cfm?ID=1597308949
66812	Granstrom G (2000). Middle ear infections. Periodontol, 49: 179-93.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
107006	Hallbauer UM, Atkins MD, Tiedt NJ, et al (2014). Co-morbidities in children presenting with chronic suppurative otitis media--a South African study. J Trop Pediatr, 60(3): 198-202.
107007	Hand JM, Pankey GA (2016). Tuberculous otomastoiditis. Microbiol Spectr, 4(6).
67037	Hang A, Brietzke SE (2012). Otitis media: epidemiology and management. Infect Disord Drug Targets, 12(4): 261-6.
107008	Harabuchi Y, Kishibe K, Tateyama K, et al (2021). Clinical characteristics, the diagnostic criteria and management recommendation of otitis media with antineutrophil cytoplasmic antibody (ANCA)-associated vasculitis (OMAAV) proposed by Japan Otological Society. Auris Nasus Larynx, 48(1): 2-14.
6159	Harada T, Yamasoba T, Yagi M (1992). Sensorineural hearing loss associated with otitis media with effusion. ORL J Otorhinolaryngol Relat Spec, 54(2): 61-5.
66804	Harris MD (2011). Infectious disease in athletes. Curr Sports Med Rep, 10(2): 84-9.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. Int J Radiat Biol, 79(1): 1-13.
24491	Hartl DM, Aidan P, Brugiere O, et al (1998). Wegener's granulomatosis presenting as a recurrence of chronic otitis media. Am J Otolaryngol, 19(1): 54-60.
66796	Heikkinen T, Chonmaitree T (2003). Importance of respiratory viruses in acute otitis media. Clin Microbiol Rev, 16(2): 230-41.
66825	Heinrich J, Raghuyamshi VS (2004). Air pollution and otitis media: a review of evidence from epidemiologic studies. Curr Allergy Asthma Rep, 4(4): 302-9.
25376	Henderson FW, Collier AM, Sanyal MA, et al (1982). A longitudinal study of respiratory viruses and bacteria in the etiology of acute otitis media with effusion. N Engl J Med, 306(23): 1377-83.
103964	Hildrew D, Adams A, Winters R, et al (2016). Management of complications of acute otomastoiditis in solid organ transplant patients. J La State Med Soc, 168(3): 104-6.
107009	Hiruma M, Sasano Y, Watanabe N, et al (2021). Propylthiouracil-induced otitis media with anti-neutrophil cytoplasmic antibody-associated vasculitis: a case report and review of the literature. Endocr J, 68(2): 145-51.
68018	Ho KY, Lee KW, Chai CY, et al (2008). Early recognition of nasopharyngeal cancer in adults with only otitis media with effusion. J Otolaryngol Head Neck Surg, 37(3): 362-5.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. Radiat Res, 179(3): 361-82.

67852	Huang WY, Lin CC, Jen YM, et al (2012). Association between adult otitis media and nasopharyngeal cancer: a nationwide population-based cohort study. Radiother Oncol, 104(3): 338-42.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. Br J Cancer, 109(7): 1989-96.
66805	Hurst DS (2011). The role of allergy in otitis media with effusion. Otolaryngol Clin North Am, 44(3): 637-54, viii-ix.
24803	Hurst DS, Venge P (2002). The impact of atopy on neutrophil activity in middle ear effusion from children and adults with chronic otitis media. Arch Otolaryngol Head Neck Surg, 128(5): 561-6.
107010	Hwang JC, Dedhia RD, Bernard JE, et al (2020). Oncocytic cysts of the nasopharynx: a case report. Allergy Rhinol (Providence), 11: 2152656720956594.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
13558	Ibekwe AO, al Shareef Z, Benayam A (1997). Anaerobes and fungi in chronic suppurative otitis media. Ann Otol Rhinol Laryngol, 106(8): 649-52.
66813	Iino Y (2008). Eosinophilic otitis media: a new middle ear disease entity. Curr Allergy Asthma Rep, 8(6): 525-30.
66807	Iino Y (2010). Role of IgE in eosinophilic otitis media. Allergol Int, 59(3): 233-8.
24802	Iino Y, Nagamine H, Yabe T, et al (2001). Eosinophils are activated in middle ear mucosa and middle ear effusion of patients with intractable otitis media associated with bronchial asthma. Clin Exp Allergy, 31(7): 1135-43.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. Annals of the ICRP, ICRP Publication 118, Elsevier.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. Annals of the ICRP, ICRP Publication 103, Elsevier.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. J ICRU, 11(2 Report 86): 33-8.
68465	Jensen RG, Koch A, Homoe P, et al (2013). Tobacco smoke increases the risk of otitis media among Greenlandic Inuit children while exposure to organochlorines remain insignificant. Environ Int, 54: 112-8.
57438	Jereczek-Fossa BA, Zarowski A, Milani F, et al (2003). Radiotherapy-induced ear toxicity. Cancer Treat Rev, 29(5): 417-30.
104511	Jervis-Bardy J, Fitzpatrick N, Masood A, et al (2015). Myiasis of the ear: a review with entomological aspects for the otolaryngologist. Ann Otol Rhinol Laryngol, 124(5): 345-50.
24801	Jin YT, Tsai ST, Li C, et al (1997). Prevalence of human papillomavirus in middle ear carcinoma associated with chronic otitis media. Am J Pathol, 150(4): 1327-33.
24965	Jokay I, Papp Z, Soos G, et al (2001). The effect of chronic otitis media on the immunoreactivity of human inner ear. Eur Arch Otorhinolaryngol, 258(10): 529-32.

67688	Jones LL, Hassanien A, Cook DG, et al (2012). Parental smoking and the risk of middle ear disease in children: a systematic review and meta-analysis. Arch Pediatr Adolesc Med, 166(1): 18-27.
13559	Jordan MJ (1991). Clinical approach to treatment of otitis media. Otolaryngol Clin North Am, 24(4): 901-4.
24805	Jorissen M, De Boeck K, Feenstra L (1998). Middle ear disease in cystic fibrosis. Int J Pediatr Otorhinolaryngol, 43(2): 123-8.
24834	Jung TT, Hanson JB (1999). Classification of otitis media and surgical principles. Otolaryngol Clin North Am, 32(3): 369-83.
13560	Jung TT, Rhee CK (1991). Otolaryngologic approach to the diagnosis and management of otitis media. Otolaryngol Clin North Am, 24(4): 931-45.
2472	Kalcioglu MT, Sallavaci S, Hrncic N, et al (2021). Prevalence of and factors affecting otitis media with effusion in children in the region from Balkans to Caspian basin; A multicentric cross-sectional study. Int J Pediatr Otorhinolaryngol, 143: 110647.
104899	Kanazawa H, Yoshida N, Yamamoto H, et al (2014). Risk factors associated with severity of eosinophilic otitis media. Auris Nasus Larynx, 41(6): 513-7.
24380	Karmaus W, Kuehr J, Kruse H (2001). Infections and atopic disorders in childhood and organochlorine exposure. Arch Environ Health, 56(6): 485-92.
107011	Kaur R, Morris M, Pichichero ME (2017). Epidemiology of acute otitis media in the postpneumococcal conjugate vaccine era. Pediatrics, 140(3): e20170181.
24386	Kemaloglu YK, Kobayashi T, Nakajima T (2000). Associations between the eustachian tube and craniofacial skeleton. Int J Pediatr Otorhinolaryngol, 53(3): 195-205.
25606	Kerr AG, Byrne JE (1975). Concussive effects of bomb blast on the ear. J Laryngol Otol, 89(2): 131-43.
24814	Khanna V, Chander J, Nagarkar NM, et al (2000). Clinicomicrobiologic evaluation of active tubotympanic type chronic suppurative otitis media. J Otolaryngol, 29(3): 148-53.
13561	Kim CS, Jung HW, Yoo KY (1993). Prevalence and risk factors of chronic otitis media in Korea: results of a nation-wide survey. Acta Otolaryngol, 113(3): 369-75.
65757	Kim SK, Park MW, Min C, et al (2021). Increased risk of chronic otitis media in chronic rhinosinusitis patients: a longitudinal follow-up study using a national health screening cohort. Rhinology, 59(3): 292-300.
107012	Kim SY, Kim HR, Min C, et al (2021). Bidirectional association between asthma and otitis media in children. Allergy Asthma Clin Immunol, 17(1): 7.
104329	Kim SY, Son BS, Park HJ, et al (2017). Impact of environmental volatile organic compounds on otitis media in children: Correlation between exposure and urinary metabolites. Int J Pediatr Otorhinolaryngol, 93: 157-62.
24827	King AD, Kew J, Tong M, et al (1999). Magnetic resonance imaging of the eustachian tube in nasopharyngeal carcinoma: correlation of patterns of spread with middle ear effusion. Am J Otol, 20(1): 69-73.
70429	Kizer KW (1980). Medical hazards of the water skiing douche. Ann Emerg Med, 9(5): 268-9.
5158	Klein JO (1990). Otitis Externa, Otitis Media, Mastoiditis. Principles and Practice of Infectious Diseases, 3rd Edition, Chapter 46: 505-10. Churchill Livingstone, New York.
66811	Kong K, Coates HL (2009). Natural history, definitions, risk factors and burden of otitis media. Med J Aust, 191(S9): S39-43.

107013	Korvel-Hanquist A, Koch A, Niclasen J, et al (2016). Risk factors of early otitis media in the Danish National Birth Cohort. PLoS One, 11(11): e0166465.
68098	Kreiner-Moller E, Chawes BL, Caye-Thomasen P, et al (2012). Allergic rhinitis is associated with otitis media with effusion: a birth cohort study. Clin Exp Allergy, 42(11): 1615-20.
66820	Kum-Nji P, Meloy L, Herrod HG (2006). Environmental tobacco smoke exposure: prevalence and mechanisms of causation of infections in children. Pediatrics, 117(5): 1745-54.
68099	Kuo CL, Wang MC, Chu CH, et al (2012). New therapeutic strategy for treating otitis media with effusion in postirradiated nasopharyngeal carcinoma patients. J Chin Med Assoc, 75(7): 329-34.
24815	Kurtz JE, Andres E, Veillon F, et al (2000). Hearing loss due to acute leukemia. Am J Med, 109(6): 509-10.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. PLoS One, 11(9): e0162710.
24828	Kvaerner KJ, Tambs K, Harris JR, et al (1997). Distribution and heritability of recurrent ear infections. Ann Otol Rhinol Laryngol, 106(8): 624-32.
13562	Kvaerner KJ, Tambs K, Harris JR, et al (1996). The relationship between otitis media and intrauterine growth: a co-twin control study. Int J Pediatr Otorhinolaryngol, 37(3): 217-25.
24388	Kvaerner KJ, Tambs K, Harris JR, et al (1996). Otitis media: relationship to tonsillitis, sinusitis and atopic diseases. Int J Pediatr Otorhinolaryngol, 35(2): 127-41.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. Health Phys, 105(2): 165-76.
68451	Lack G, Caulfield H, Penagos M (2011). The link between otitis media with effusion and allergy: a potential role for intranasal corticosteroids. Pediatr Allergy Immunol, 22(3): 258-66.
66815	Latza U, Gerdes S, Baur X (2009). Effects of nitrogen dioxide on human health: systematic review of experimental and epidemiological studies conducted between 2002 and 2006. Int J Hyg Environ Health, 212(3): 271-87.
13564	Lebovics R and Baker AS (1994). Infectious diseases of the upper respiratory tract. Harrison's Principles of Internal Medicine, 13th Edition, 84: 515-20. McGraw Hill, New York.
103904	Lechien JR, Hans S, Simon F, et al (2021). Association between laryngopharyngeal reflux and media otitis: a systematic review. Otol Neurotol, 42(7): e801-14.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. J Radiol Prot, 35(4): 891-909.
13565	Lee PY, Drysdale AJ (1993). Tuberculous otitis media: a difficult diagnosis. J Laryngol Otol, 107(4): 339-41.
107014	Lee SY, Jang MJ, Oh SH, et al (2020). Associations between particulate matter and otitis media in children: A meta-analysis. Int J Environ Res Public Health, 17(12): 4604.
107015	Levi J, O'Reilly RC (2022). Chronic suppurative otitis media (CSOM): Clinical features and diagnosis. Retrieved 24 May 2022, from https://www.uptodate.com/contents/chronic-suppurative-otitis-media-csom-clinical-features-and-diagnosis

6129	Levine BA, Shelton C, Berliner KI, et al (1989). Sensorineural loss in chronic otitis media. Is it clinically significant? Arch Otolaryngol Head Neck Surg, 115(7): 814-6.
25616	Lewis ST (1973). Barotrauma in United States Air Force accidents-incidents. Aerosp Med, 44(9): 1059-61.
107016	Li HB, Tai XH, Sang YH, et al (2016). Association between vitamin D and development of otitis media: A PRISMA-compliant meta-analysis and systematic review. Medicine (Baltimore), 95(40): e4739.
68100	Liang KL, Su MC, Twu CW, et al (2011). Long-term result of management of otitis media with effusion in patients with post-irradiated nasopharyngeal carcinoma. Eur Arch Otorhinolaryngol, 268(2): 213-7.
107017	Liaw J, Saadi R, Patel VA, et al (2021). Middle ear viral load considerations in the COVID-19 era: A systematic review. Otol Neurotol, 42(2): 217-26.
24813	Liederman EM, Post JC, Aul JJ, et al (1998). Analysis of adult otitis media: polymerase chain reaction versus culture for bacteria and viruses. Ann Otol Rhinol Laryngol, 107(1): 10-6.
24812	Lieu JE, Feinstein AR (2002). Effect of gestational and passive smoke exposure on ear infections in children. Arch Pediatr Adolesc Med, 156(2): 147-54.
24383	Lim DJ, Chun YM, Lee HY, et al (2000). Cell biology of tubotympanum in relation to pathogenesis of otitis media - a review. Vaccine, 19(Suppl 1): S17-25.
66831	Lim DJ, Hermansson A, Hellstrom SO, et al (2005). Recent advances in otitis media. 3. Animal models; anatomy and pathology; pathogenesis; cell biology and genetics. Ann Otol Rhinol Laryngol Suppl, 194: 31-41.
25024	Lim WK, Gurdeep GS, Norain K (2001). Melioidosis of the head and neck. Med J Malaysia, 56(4): 471-7.
107018	Limb CJ, Lustig LR, Durand ML (2022). Acute otitis media in adults. Retrieved 24 May 2022, from https://www.uptodate.com/contents/acute-otitis-media-in-adults
24829	Linthicum Jr FH (2002). Tuberculous otitis media (histopathology case of the month). Otol Neurotol, 23(2): 235-6.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. Lancet Oncol, 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? Radiat Environ Biophys, 46(4): 299-310.
66821	Losurdo G, Bertoluzzo L, Canale F, et al (2005). Varicella and its complications as cause of hospitalization. Infez Med, 13(4): 229-34.
24811	Low WK, Lim TA, Fan YF, et al (1997). Pathogenesis of middle-ear effusion in nasopharyngeal carcinoma: a new perspective. J Laryngol Otol, 111(5): 431-4.
13566	Lowry PW, Jarvis WR, Oberle AD, et al (1988). Mycobacterium chelonae causing otitis media in an ear-nose-and-throat practice. N Engl J Med, 319(15): 978-82.
104775	Lundman L, Edvardsson H, Angeby K (2015). Otomastoiditis caused by non-tuberculous mycobacteria: report of 16 cases, 3 with infection intracranially. J Laryngol Otol, 129(7): 644-55.
68450	Luong A, Roland PS (2008). The link between allergic rhinitis and chronic otitis media with effusion in atopic patients. Otolaryngol Clin North Am, 41(2): 311-23, vi.
107021	Lustig LR, Limb CJ (2021). Chronic otitis media, cholesteatoma, and mastoiditis in adults. Retrieved 25 May 2022, from https://www.uptodate.com/contents/chronic-otitis-media-cholesteatoma-and-mastoiditis-in-adults

107019	Luukkainen V, Kivekas I, Silvola J, et al (2018). Balloon eustachian tuboplasty: systematic review of long-term outcomes and proposed indications. J Int Adv Otol, 14(1): 112-26.
107020	MacIntyre EA, Gehring U, Molter A, et al (2014). Air pollution and respiratory infections during early childhood: an analysis of 10 European birth cohorts within the ESCAPE Project. Environ Health Perspect, 122(1): 107-13.
13567	Majeed A, Harris T (1997). Acute otitis media in children. BMJ, 315(7104): 321-2.
13568	Mandel EM, Rockette HE, Bluestone CD, et al (1987). Efficacy of amoxicillin with and without decongestant-antihistamine for otitis media with effusion in children. Results of a double-blind, randomized trial. N Engl J Med, 316(8): 432-7.
95244	Maniakas A, Desrosiers M, Asmar MH, et al (2018). Eustachian tube symptoms are frequent in chronic rhinosinusitis and respond well to endoscopic sinus surgery. Rhinology, 56(2): 118-21.
104218	Maniu A, Damian L (2013). Rapid progressive bilateral hearing loss due to granulomatous otitis media in Lyme disease. Am J Otolaryngol, 34(3): 245-7.
9943	Marchisio P, Consonni D, Baggi E, et al (2013). Vitamin D supplementation reduces the risk of acute otitis media in otitis-prone children. Pediatr Infect Dis J, 32(10): 1055-60.
6127	Margolis RH, Nelson DA (1993). Acute otitis media with transient sensorineural hearing loss. A case study. Arch Otolaryngol Head Neck Surg, 119(6): 682-6.
20753	Marom T, Pitaro J, Shah UK, et al (2022). Otitis media practice during the COVID-19 pandemic. Front Cell Infect Microbiol, 11: 749911.
20785	Marsh RL, Aho C, Beissbarth J, et al (2020). Panel 4: Recent advances in understanding the natural history of the otitis media microbiome and its response to environmental pressures. Int J Pediatr Otorhinolaryngol, 130(Suppl 1): 109836.
103910	Maruyama A, Tsunoda A, Takahashi M, et al (2014). Nasopharyngeal pleomorphic adenoma presenting as otitis media with effusion: case report and literature review. Am J Otolaryngol, 35(1): 73-6.
24837	Mason PR, Winton FE (1995). Ear disease and schizophrenia: a case-control study. Acta Psychiatr Scand, 91(4): 217-21.
66959	Massa HM, Cripps AW, Lehmann D (2009). Otitis media: viruses, bacteria, biofilms and vaccines. Med J Aust, 191(S9): S44-9.
103962	Mather MW, Drinnan M, Perry JD, et al (2019). A systematic review and meta-analysis of antimicrobial resistance in paediatric acute otitis media. Int J Pediatr Otorhinolaryngol, 123: 102-9.
13569	Maw AR, Herod F (1986). Otoscopic, impedance, and audiometric findings in glue ear treated by adenoidectomy and tonsillectomy. A prospective randomised study. Lancet, 1(8495): 1399-402.
70226	MedlinePlus, US National Library of Medicine, National Institutes of Health (2012). Ear Barotrauma. Retrieved 25 November 2013, from http://www.nlm.nih.gov/medlineplus/ency/article/001064.htm
13570	Michaels L (1992). Ch 15 Ear nose and throat. Oxford Textbook of Pathology Oxford, 1105-112. University Press New York.
22256	Mills R, Hathorn I (2016). Aetiology and pathology of otitis media with effusion in adult life. J Laryngol Otol, 130(5): 418-24.
24457	Miser WF (2001). [Comment] To treat or not to treat otitis media--that's just one of the questions. J Am Board Fam Pract, 14(6): 474-6.
66798	Miura MS, Mascaro M, Rosenfeld RM (2012). Association between otitis media and gastroesophageal reflux: a systematic review. Otolaryngol Head Neck Surg, 146(3): 345-52.

107022	Miyake MM, Tateno DA, Cancado NA, et al (2019). Water protection in patients with tympanostomy tubes in tympanic membrane: a randomized clinical trial. Einstein (Sao Paulo), 17(2): eAO4423.
66799	Monasta L, Ronfani L, Marchetti F, et al (2012). Burden of disease caused by otitis media: systematic review and global estimates. PLoS One, 7(4): e36226.
66809	Morris PS, Leach AJ (2009). Acute and chronic otitis media. Pediatr Clin North Am, 56(6): 1383-99.
66810	Morris PS, Richmond P, Lehmann D, et al (2009). New horizons: otitis media research in Australia. Med J Aust, 191(S9): A73-7.
66800	Mucci T, Govindaraj S, Tversky J (2011). Allergic rhinitis. Mt Sinai J Med, 78(5): 634-44.
68101	Murakami A, Tutumi T, Watanabe K (2012). Middle ear effusion and fungi. Ann Otol Rhinol Laryngol, 121(9): 609-14.
107023	Mwambete KD, Eulambius M (2018). High prevalence of antibiotic-resistant otitis media-associated bacterial flora of asymptomatic people living with HIV at Morogoro Hospital, Tanzania. J Int Assoc Provid AIDS Care, 17: 2325958218759761.
24810	Nagamine H, Iino Y, Kojima C, et al (2002). Clinical characteristics of so called eosinophilic otitis media. Auris Nasus Larynx, 29(1): 19-28.
13571	Nagorsky MJ (1993). Radiation injury of the temporal bone. Clin Plast Surg, 20(3): 531-4.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
24830	Ng M, Linthicum FH (1998). Mastoid size and otitis media with effusion: question of correlation. Laryngoscope, 108(7): 984-7.
107024	Ngo CC, Massa HM, Thornton RB, et al (2016). Predominant bacteria detected from the middle ear fluid of children experiencing otitis media: a systematic review. PLoS One, 11(3): e0150949.
104965	Nishiyama Y, Nishiyama T, Kanzaki S, et al (2021). Three cases of otitis media caused by Mycobacterium abscessus subsp. abscessus: Importance of medical treatment and efficacy of surgery. J Infect Chemother, 27(8): 1251-7.
66854	Nohynek H, Jokinen J, Partinen M, et al (2012). AS03 adjuvanted AH1N1 vaccine associated with an abrupt increase in the incidence of childhood narcolepsy in Finland. PLoS One, 7(3): e33536.
107025	Norhayati MN, Ho JJ, Azman MY (2017). Influenza vaccines for preventing acute otitis media in infants and children. Cochrane Database Syst Rev, 10(10): CD010089.
107026	Obasikene G, Amadi IF, Ibekwe TS, et al (2014). The effect of CD4 count level on the middle ear dynamics of HIV infected patients. East Afr Med J, 91(1): 29-32.
107027	Ofogbu CV 1, Orji FT, Ezeanolue BC, et al (2016). Microbiological profile of chronic suppurative otits media among HIV infected children in South Eastern Nigeria. Niger J Med, 25(1): 5-11.
107028	Oh J, Lee S, Kim MH, et al (2020). The impact of PM 2.5 on acute otitis media in children (aged 0-3): A time series study. Environ Int, 145: 106133.
24809	Ortiz E, Moro MJ, Diaz-Curiel M (1999). Chronic otitis and tenosynovitis in an elderly diabetic woman. Postgrad Med J, 75(880): 121-3.
68102	Osazuwa F, Osazuwa E, Osime C, et al (2011). Etiologic agents of otitis media in Benin city, Nigeria. N Am J Med Sci, 3(2): 95-8.
24806	Osinubi OA, Lauder I, Thomas RS (2000). A rare cause of unilateral hearing loss. Postgrad Med J, 76(899): 584-5, 588-90.
24817	Osma U, Cureoglu S, Hosoglu S (2000). The complications of chronic otitis media: report of 93 cases. J Laryngol Otol, 114(2): 97-100.

70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. Radiat Res, 177(3): 229-43; Erratum: 179(4): e40-1.
66823	Pagella F, Colombo A, Gatti O, et al (2010). Rhinosinusitis and otitis media: the link with adenoids. Int J Immunopathol Pharmacol, 23(Suppl 1): 38-40.
4401	Paparella MM, Goycoolea MV, Meyerhoff WL, et al (1979). Endolymphatic hydrops and otitis media. Laryngoscope, 89(1): 43-58.
6119	Paparella MM, Mancini F, et al (1984). Sensorineural hearing loss in otitis media. Ann Otol Rhinol Laryngol, 93(6 Pt 1): 623-9.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. Annals of the ICRP, ICRP Publication 130, Sage Publications Inc.
4403	Paparella MM, de Sousa LC, Mancini F (1983). Meniere's syndrome and otitis media. Laryngoscope, 93(11 Pt 1): 1408-15.
107029	Park M, Han J, Park J, et al (2021). Particular matter influences the incidence of acute otitis media in children. Sci Rep, 11(1): 19730.
107030	Park M, Lee JS, Lee JH, et al (2015). Prevalence and risk factors of chronic otitis media: the Korean National Health and Nutrition Examination Survey 2010-2012. PLoS One, 10(5): e0125905.
52971	Passali D, Caruso G, Passali FM (2008). ENT manifestations of gastroesophageal reflux. Curr Allergy Asthma Rep, 8(3): 240-4.
107031	Pelton SI, Marom T (2021). Otitis media with effusion (serous otitis media) in children: Clinical features and diagnosis. Retrieved 25 May 2022, from https://www.uptodate.com/contents/otitis-media-with-effusion-serous-otitis-media-in-children-clinical-features-and-diagnosis
107032	Pelton SI, Tahtinen P (2022). Acute otitis media in children: Epidemiology, microbiology, and complications. Retrieved 25 May 2022, from https://www.uptodate.com/contents/acute-otitis-media-in-children-epidemiology-microbiology-and-complications
107033	Phillips M, Finelli L, Saiman L, et al (2020). Respiratory syncytial virus-associated acute otitis media in infants and children. J Pediatric Infect Dis Soc, 9(5): 544-50.
107034	Pichichero ME (2016). Ten-year study of acute otitis media in Rochester, NY. Pediatr Infect Dis J, 35(9): 1027-32.
107035	Pinto JA, Nunes HD, Soeli Dos Santos R, et al (2019). Otitis media with effusion in aircrew members. Aerosp Med Hum Perform, 90(5): 462-5.
24831	Poelmans J, Tack J, Feenstra L (2001). Chronic middle ear disease and gastroesophageal reflux disease: a causal relation? Otol Neurotol, 22(4): 447-50.
68103	Poelmans J, Tack J, Feenstra L (2002). Prospective study on the incidence of chronic ear complaints related to gastroesophageal reflux and on the outcome of antireflux therapy. Ann Otol Rhinol Laryngol, 111(10): 933-8.
56849	Pontefract B, Nevers M, Fleming-Dutra KE, et al (2019). Diagnosis and antibiotic management of otitis media and otitis externa in United States veterans. Open Forum Infect Dis, 6(11): ofz432.
24816	Praveen CV, Terry RM, Elmahallawy M, et al (2002). Pneumocystis carinii infection in bilateral aural polyps in a human immunodeficiency virus-positive patient. J Laryngol Otol, 116(4): 288-90.
13572	Prellner K, Kalm O, Harsten G (1991). The concept of pronicity in otitis media. Otolaryngol Clin North Am, 24(4): 787-94.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. Radiat Res, 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. Radiat Res, 160(4): 381-407.

103907	Principi N, Marchisio P, Rosazza C, et al (2017). Acute otitis media with spontaneous tympanic membrane perforation. Eur J Clin Microbiol Infect Dis, 36(1): 11-8.
107036	Prins-van Ginkel AC, Bruijning-Verhagen PC, Uiterwaal CS, et al (2017). Acute otitis media during infancy: parent-reported incidence and modifiable risk factors. Pediatr Infect Dis J, 36(3): 245-9.
6384	Proctor B (1991). Chronic Otitis media and mastoiditis. Otology and Neuro-Otology. MM Paparella, DA Shumrick, JL Gluckman, WL Meyerhoff (Eds). Otolaryngology, 3rd Edition, Vol 2 Chapter 29: 1349-76. WB Saunders, Philadelphia.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. Health Phys, 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
66816	Ramakrishnan K, Sparks RA, Berryhill WE (2007). Diagnosis and treatment of otitis media. Am Fam Physician, 76(11): 1650-8.
107037	Ranakusuma RW, McCullough AR, Safitri ED, et al (2020). Oral prednisolone for acute otitis media in children: a pilot, pragmatic, randomised, open-label, controlled study (OPAL study). Pilot Feasibility Stud, 6: 121.
107038	Ranakusuma RW, Pitoyo Y, Safitri ED, et al (2018). Systemic corticosteroids for acute otitis media in children. Cochrane Database Syst Rev, 3(3): CD012289.
107039	Rangappa VB, Tandon S (2014). Round worm in the ear: A clinical rarity. Indian J Otol, 20: 37-8.
13573	Ransome J (1987). Acute suppurative otitis media and acute mastoiditis. Otology, Chapter 9: 203-14. Butterworths & Co, London.
33901	Rijk MH, Hullegie S, Schilder AG, et al (2021). Incidence and management of acute otitis media in adults: a primary care-based cohort study. Fam Pract, 38(4): 448-53.
103906	Roditi RE, Shin JJ (2018). The influence of age on the relationship between allergic rhinitis and otitis media. Curr Allergy Asthma Rep, 18(12): 68.
107040	Rodriguez-Ruiz MT, Acosta AM, Cifuentes-Cardozo E, et al (2019). Otomyiasis: systematic review. Int Arch Otorhinolaryngol, 23(1): 104-9.
24836	Roebuck JD, Morris JT (1999). Chronic otitis media due to EF-4 bacteria. Clin Infect Dis, 29(5): 1343-4.
13574	Rosenfeld RM (1996). An evidence-based approach to treating otitis media. Pediatr Clin North Am, 43(6): 1165-81.
25615	Roydhouse N (1985). 1001 disorders of the ear, nose and sinuses in scuba divers. Can J Appl Sport Sci, 10(2): 99-103.
65013	Rubin MA, Ford LC, Gonzales R (2012). Infections of the ear and mastoid. Part 2 (Section 4). Retrieved 22 March 2013, from http://accessmedicine.com/content.aspx?aID=9097078
63765	Rubin MA, Ford LC, Gonzales R (2012). Chapter 31: Pharyngitis, sinusitis, otitis, and other upper respiratory tract infections. Retrieved 23 March 2012, from Http://www.accessmedicine.com/content.aspx?aID=9097078
107041	Rubin MA, Ford LC, Gonzales R (2018). Sore throat, earache, and upper respiratory symptoms. Harrison's Principles of Internal Medicine, 20th Edition, Chapter 31. McGraw Hill, New York.
66829	Ryan AF, Jung TT, Juhn SK, et al (2005). Recent advances in otitis media. 4C. Interaction between middle ear and inner ear in otitis media. Ann Otol Rhinol Laryngol Suppl, 194: 56-9.
66827	Ryan AF, Jung TT, Juhn SK, et al (2005). Recent advances in otitis media. 4A. Molecular biology. Ann Otol Rhinol Laryngol Suppl, 194: 42-9.

66832	Ryan AF, Jung TT, Juhn SK, et al (2005). Recent advances in otitis media. 4B. Biochemistry. Ann Otol Rhinol Laryngol Suppl, 194: 50-5.
24385	Rylander R, Megevand Y (2000). Environmental risk factors for respiratory infections. Arch Environ Health, 55(5): 300-3.
13575	Sabiston Jr DC (1997). Surgical disorders of the ears, nose, paranasal sinuses, pharynx and larynx. Textbook of Surgery, 15th Edition, 1278-97. WB Saunders Company Philadelphia.
25561	Sade J, Ar A (1997). Middle ear and auditory tube: middle ear clearance, gas exchange, and pressure regulation. Otolaryngol Head Neck Surg, 116(4): 499-524.
13577	Sade J, Fuchs C (1997). Secretory otitis media in adults: II. The role of mastoid pneumatization as a prognostic factor. Ann Otol Rhinol Laryngol, 106(1): 37-40.
13576	Sade J, Fuchs C (1996). Secretory otitis media in adults: I. The role of mastoid pneumatizationas a risk factor. Ann Otol Rhinol Laryngol, 105(8): 643-7.
68449	Said SA, Mchembe MD, Chalya PL, et al (2012). Allergic rhinitis and its associated co-morbidities at Bugando Medical Centre in Northwestern Tanzania; A prospective review of 190 cases. BMC Ear Nose Throat Disord, 12: 13.
104225	Samson D, Rupa V, Veeraraghavan B, et al (2020). Follow up of a birth cohort to identify prevalence and risk factors for otitis media among Indian children in the eighth year of life. Int J Pediatr Otorhinolaryngol, 137: 110201.
52933	Schreiber S, Garten D, Sudhoff H (2009). Pathophysiological mechanisms of extraesophageal reflux in otolaryngeal disorders. Eur Arch Otorhinolaryngol, 266(1): 17-24.
107042	Schwarz Y, Manogaran M, Daniel SJ (2016). Ventilation tubes in middle ear effusion post-nasopharyngeal carcinoma radiation: To insert or not? Laryngoscope, 126(12): 2649-51.
104966	Sedillot-Daniel E, Voizard B, Vallieres E, et al (2020). Chronic suppurative otomastoiditis due to nontuberculous mycobacteria: A case series. Int J Pediatr Otorhinolaryngol, 138: 110375.
66814	Sens PM, Almeida CI, Valle LO, et al (2008). Tuberculosis of the ear, a professional disease? Rev Bras Otorrinolaringol, 74(4): 621-7.
103905	Seo Y, Nonaka M, Pawankar R (2020). Eosinophilic otitis media and comorbid asthma. Curr Opin Allergy Clin Immunol, 20(1): 9-13.
104227	Seo Y, Nonaka M, Tagaya E, et al (2015). Eosinophilic otitis media is associated with asthma severity and smoking history. ORL J Otorhinolaryngol Relat Spec, 77(1): 1-9.
107043	Seo Y, Nonaka M, Yamamura Y, et al (2018). Optimal control of asthma improved eosinophilic otitis media. Asia Pac Allergy, 8(1): e5.
24517	Settipane RA (1999). Complications of allergic rhinitis. Allergy Asthma Proc, 20(4): 209-13.
70374	Seyfried PL, Tobin RS, Brown NE, et al (1985). A prospective study of swimming-related illness. I. Swimming-associated health risk. Am J Public Health, 75(9): 1068-70.
24818	Sheahan P, Donnelly M, Kane R (2001). Clinical features of newly presenting cases of chronic otitis media. J Laryngol Otol, 115(12): 962-6.
24966	Sheu SH, Ho KY, Kuo WR, et al (1998). The probability of diagnosis of nasopharyngeal carcinoma in patients with only adult-onset otitis media with effusion. : Kaohsiung. J Med Sci, 14(11): 706-9.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. Radiat Res, 159(6): 787-98.
25572	Silverstein M (2000). Can I fly Doc? Eustachian tube dysfunction. Aust Fam Physician, 29(1): 55-6.

13578	Sismanis A (1991). Otitis media: the pathogenesis approach. Assessment and treatment of associated upper respiratory tract pathology. Otolaryngol Clin North Am, 24(4): 947-5.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. Radiat Environ Biophys, 56(1): 121-5.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. PLoS One, 10(2): e0117784.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. Int J Cancer, 123(4): 905-11.
68104	Sone M, Katayama N, Kato T, et al (2012). Prevalence of laryngopharyngeal reflux symptoms: comparison between health checkup examinees and patients with otitis media. Otolaryngol Head Neck Surg, 146(4): 562-6.
68105	Sone M, Kato T, Suzuki Y, et al (2011). Relevance and characteristics of gastroesophageal reflux in adult patients with otitis media with effusion. Auris Nasus Larynx, 38(2): 203-7.
68107	Sone M, Yamamuro Y, Hayashi H, et al (2007). Prediction of gastroesophageal reflux in otitis media with effusion in adults. Acta Otolaryngol, 127(5): 470-3.
68106	Sone M, Yamamuro Y, Hayashi H, et al (2007). Otitis media in adults as a symptom of gastroesophageal reflux. Otolaryngol Head Neck Surg, 136(1): 19-22.
24822	St Geme JW 3rd (2000). The pathogenesis of nontypable Haemophilus influenzae otitis media. Vaccine, 19(Suppl 1): S41-50.
24384	St Sauver J, Marrs CF, Foxman B, et al (2000). Risk factors for otitis media and carriage of multiple strains of Haemophilus influenzae and Streptococcus pneumoniae. Emerg Infect Dis, 6(6): 622-30.
107044	Steele DW, Adam GP, Di M, (2017). Prevention and treatment of tympanostomy tube otorrhea: a meta-analysis. Pediatrics, 139(6): e20170667.
66852	Stene-Larsen G (2012). [Comment] Vaccination against pandemic influenza 2009. Tidsskr Nor Laegeforen, 132(7): 786-7. Comment on ID: 66851.
107045	Stephen AT, Leach AJ, Morris PS (2013). Impact of swimming on chronic suppurative otitis media in Aboriginal children: a randomised controlled trial. Med J Aust, 199(1): 51-5.
66817	Sudhoff H, Rajagopal S, Baguley DM, et al (2008). A critical evaluation of the evidence on a causal relationship between Helicobacter pylori and otitis media with effusion. J Laryngol Otol, 122(9): 905-11.
24496	Taillandier J, Taillandier-Heriche E, Alemann M, et al (1999). Polyarteritis nodosa with temporal and oral involvement. Rev Rhum Engl Ed, 66(10): 523-4.
24883	Talmi YP, Mardinger O, Horowitz Z, et al (1998). Incidence of secretory otitis media following maxillectomy. Oral Surg Oral Med Oral Pathol Oral Radiol Endod, 86(5): 524-8.
13579	Talwar P, Chakrabarti A, Kaur P, et al (1988). Fungal infections of ear with special reference to chronic suppurative otitis media. Mycopathologia, 104(1): 47-50.
34581	Tarhun YM (2020). The effect of passive smoking on the etiology of serous otitis media in children. Am J Otolaryngol, 41(3): 102398.
13580	Taurog JD, Lipsky PE (1994). Ankylosing spondylitis, reactive arthritis and undifferentiated spondyloarthropathy. Harrison's Principles of Internal Medicine, 13th Edition, 2889: 1664-7. McGraw Hill, New York.

107046	Tesfa T, Mitiku H, Sisay M, et al (2020). Bacterial otitis media in sub-Saharan Africa: a systematic review and meta-analysis. BMC Infect Dis, 20(1): 225.
70373	Tsakris A, Psifidis A, Douboyas J (1995). Complicated suppurative otitis media in a Greek diver due to a marine halophilic Vibrio sp. J Laryngol Otol, 109(11): 1082-4.
107047	Tshifularo M, Govender L, Monama G (2013). Otolaryngological, head and neck manifestations in HIV-infected patients seen at Steve Biko Academic Hospital in Pretoria, South Africa. S Afr Med J, 103(7): 464-6.
13581	Uhari M, Hietala J, Tuokko H (1995). Risk of acute otitis media in relation to the viral etiology of infections in children. Clin Infect Dis, 20(3): 521-4.
13582	Uhari M, Mantysaari K, Niemela M (1996). A meta-analytic review of the risk factors for acute otitis media. Clin Infect Dis, 22(6): 1079-83.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
104510	Uppal P, Taitz J, Wainstein B, et al (2014). Refractory otitis media: an unusual presentation of childhood granulomatosis with polyangiitis. Pediatr Pulmonol, 49(3): E21-4.
104967	Urik M, Slapak I, Lastovicka D, et al (2018). Post-myringotomy oto-liquorrhea in children - A case study and literature review. Int J Pediatr Otorhinolaryngol, 115: 153-5.
13583	van Buchem FL, Peeters MF, van 't Hof MA (1985). Acute otitis media: a new treatment strategy. Br Med J (Clin Res Ed), 290(6474): 1033-7.
105847	van Ingen G, le Clercq CM, Touw CE, et al (2020). Environmental determinants associated with acute otitis media in children: a longitudinal study. Pediatr Res, 87(1): 163-8.
107048	van Wijk F, Waterval J, van Aerde K, et al (2019). Successful systemic and topical treatment of mycobacterium abscessus otomastoiditis. Antimicrob Agents Chemother, 64(1): e01203-19.
24387	Vartiainen E (1998). Changes in the clinical presentation of chronic otitis media from the 1970s to the 1990s. J Laryngol Otol, 112(11): 1034-7.
107060	Velepic M, Vukelic J, Dvojkovic Z, et al (2021). Middle east tuberculosis in an immunocompromised patient: Case report and review of the literature. J Infect Public Health, 14(1): 139-42.
66822	Verhoeff M, van der Veen EL, Rovers MM, et al (2006). Chronic suppurative otitis media: a review. Int J Pediatr Otorhinolaryngol, 70(1): 1-12.
107061	Vernick DM (2022). Ear barotrauma. Retrieved 25 May 2022, from https://www.uptodate.com/contents/ear-barotrauma
104328	Viswanatha GL, Shylaja H, Nandakumar K, et al (2020). Efficacy and safety of inhalation budesonide in the treatment of pediatric asthma in the emergency department: a systematic review and meta-analysis. Pharmacol Rep, 72(4): 783-98.
13584	Vomero E, Ratner SJ (1988). Diagnosis of miliary tuberculosis by examination of middle ear discharge. Arch Otolaryngol Head Neck Surg, 114(9): 1029-30.

80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. AJR Am J Roentgenol, 203(2): 253-60.
64098	Wakisaka H, Yamada H, Motoyoshi K, et al (2011). Incidence of long-term ipsilateral and contralateral ototoxicity following radiotherapy for nasopharyngeal carcinoma. Auris Nasus Larynx, 38(1): 95-100.
66795	Wald ER (2011). Acute otitis media and acute bacterial sinusitis. Clin Infect Dis, 52(Suppl 4): S277-83.
68464	Walker GV, Ahmed S, Allen P, et al (2011). Radiation-induced middle ear and mastoid opacification in skull base tumors treated with radiotherapy. Int J Radiat Oncol Biol Phys, 81(5): e819-23.
103965	Walker RE, Bartley J, Camargo CA Jr, et al (2019). Vitamin D and otitis media. Curr Allergy Asthma Rep, 19(7): 33.
59108	Wang MC, Liu CY, Shiao AS, et al (2005). Ear problems in swimmers. J Chin Med Assoc, 68(8): 347-52.
24821	Wang PC, Nadol JB Jr, Merchant S, et al (2000). Validation of outcomes survey for adults with chronic suppurative otitis media. Ann Otol Rhinol Laryngol, 109(3): 249-54.
36717	Weaver EM (2003). Association between gastroesophageal reflux and sinusitis, otitis media, and laryngeal malignancy: a systematic review of the evidence. Am J Med, 115(Suppl 3A): 81s-9.
13585	Weinberger SE (1994). Bronchiectasis and Broncholithiasis. Harrison's Principles of Internal Medicine, 13th Edition, 221: 1191-4. McGraw Hill, New York.
13586	Williams RL, Chalmers TC, Stange KC, et al (1993). Use of antibiotics in preventing recurrent acute otitis media and in treating otitis media with effusion. A meta-analytic attempt to resolve the brouhaha. JAMA, 270(11): 1344-51.
25573	Wolf M, Kronenberg J, Ben-Shoshan J, et al (1991). Blast injury of the ear. Mil Med, 156(12): 651-3.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
57671	Wrixon AD (2008). New ICRP recommendations. J Radiol Prot, 28(2): 161-8.
104067	Wu X, Zheng Y, Gao X, et al (2020). Association between Helicobacter pylori infection and otitis media with effusion risk in children: A systematic review and meta-analysis. Otolaryngol Head Neck Surg, 163(4): 654-61.
103960	Wu ZH, Tang Y, Niu X, et al (2021). The relationship between otitis media with effusion and gastroesophageal reflux disease: A meta-analysis. Otol Neurotol, 42(3): e245-53.
103963	Yang B, Brook CD (2017). The role of allergy in otologic disease. Otolaryngol Clin North Am, 50(6): 1091-101.
68108	Yano H, Okitsu N, Hori T, et al (2009). Detection of respiratory viruses in nasopharyngeal secretions and middle ear fluid from children with acute otitis media. Acta Otolaryngol, 129(1): 19-24.
107062	Yeh CF, Tu TY, Wang MC, et al (2016). Emergence of refractory otomastoiditis due to nontuberculous mycobacteria: institutional experience and review of the literature. Clin Infect Dis, 62(6): 739-45.
107063	Yeo CD, Kim JS, Lee EJ (2021). Association of gastroesophageal reflux disease with increased risk of chronic otitis media with effusion in adults: A nationwide population-based cohort study. Medicine (Baltimore), 100(29): e26727.
68462	Yeo SG, Park DC, Eun YG et al (2007). The role of allergic rhinitis in the development of otitis media with effusion: effect on eustachian tube function. Am J Otolaryngol, 28(3): 148-52.

107064	Young S, Joseph-Griffin M, Mensah-Bonsu N, et al (2013). Index of suspicion. Case 1: abdominal pain, distension, hard stool, and diarrhea in an 11-year-old boy. Case 2: recurrent otitis media in a 4-year-old boy. Case 3: gynecomastia and galactorrhea in a 15-year-old boy. Pediatr Rev, 34(7): 322-7.
24820	Young YH, Lu YC (2001). Mechanism of hearing loss in irradiated ears: a long-term longitudinal study. Ann Otol Rhinol Laryngol, 110(10): 904-6.
25409	Young YH, Sheen TS (1998). Preservation of tubal function in patients with nasopharyngeal carcinoma, post-irradiation. Acta Otolaryngol, 118(2): 280-3.
24819	Yung MW, Arasaratnam R (2001). Adult-onset otitis media with effusion: results following ventilation tube insertion. J Laryngol Otol, 115(11): 874-8.
66801	Zadik Y, Drucker S (2011). Diving dentistry: a review of the dental implications of scuba diving. Aust Dent J, 56(3): 265-71.
24832	Zanetti D, Piazza C, Antonelli AR (2000). Persistent stapedial artery and chronic otitis media. Otolaryngol Head Neck Surg, 123(5): 663-4.
107065	Zhang W (2018). Compound shuanghua tablets combined with Western medicine on serum and secretion inflammatory factors in patients with acute secretory otitis media caused by swimming. Pak J Pharm Sci, 31(6 (Special)): 2805-8.
107066	Zhang Y, Xu M, Zhang J, et al (2014). Risk factors for chronic and recurrent otitis media-a meta-analysis. PLoS One, 9(1): e86397.
24833	Zundel RS, Pyle GM, Voytovich M (1999). Head and neck manifestations of amyloidosis. Otolaryngol Head Neck Surg, 120(4): 553-7.