



BRONCHIECTASIS

RMA ID Number	Reference List for RMA276-3 as at April 2017
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49533	Adegboye VO, Osinowo O, Adebo OA (2003). Bronchiectasis consequent upon prolonged foreign body retention. <i>Cent Afr J Med</i> , 49(5/6): 53-8.
49526	Aditama TY (2000). Impact of haze from forest fire to respiratory health: Indonesian experience. <i>Respirology</i> , 5: 169-74.
78203	Adriani A, Repici A, Hickman I, et al (2014). Helicobacter pylori infection and respiratory diseases: actual data and directions for future studies. <i>Minerva Med</i> , 105(1): 1-8.
77757	Agarwal R, Chakrabarti A, Shah A, et al (2013). Allergic bronchopulmonary aspergillosis: review of literature and proposal of new diagnostic and classification criteria. <i>Clin Exp Allergy</i> , 43(8): 850-73.
51307	Agency for Toxic Substances and Disease Registry (1999). Toxicological Profile For Mercury. US Department of Health and Human Services. Public Health Service.
46911	Agency for Toxic Substances and Disease Registry (2007). Toxicological Profile for Lead. US Department of Health & Human Services, Public Health Service.
51306	Agency for Toxic Substances and Disease Registry (2007). Toxicological Profile For Arsenic. US Department of Health and Human Services. Public Health Service.
21785	Agency for Toxic Substances and Disease Registry (ATSDR) (1999). Toxicological Profile for Uranium. US Department of Health and Human Services, Public Health Service, Atlanta, GA.
77435	Agusti A, Calverley PM, Celli B, et al (2010). Evaluation of COPD heterogeneity in the ECLIPSE cohort. <i>Respiratory Research</i> , 11: 122.
49280	Akindipe OA, Fernandez-Bussy S, Staples E, Baz MA (2007). Left pneumonectomy in a patient with a chronically infected allograft. <i>J Heart Lung Transplant</i> , 26: 1072-4.
50857	Akira M, Sakatani M, Hara H (1999). Thin-section CT findings in rheumatoid arthritis-associated lung disease: CT patterns and their courses. <i>Journal of Computer Assisted Tomography</i> , 23(6): 941-8.
77436	Aksamit TR, Philley JV, Griffith DE (2014). Nontuberculous mycobacterial (NTM) lung disease: the top ten essentials. <i>Respiratory Medicine</i> , 108(3): 417-25.
51274	Allain J, Saraux A, Guedes C, Valls I, et al (1997) Prevalence of symptomatic bronchiectasis in patients with rheumatoid arthritis. <i>Rev Rhum Engl Ed</i> , 64(10): 531-7. [Abstract only]
49189	Al-Malki TA (2000). Lung resections in bronchiectasis due to lipoid pneumonia: a custom-design approach. <i>East Afr Med J</i> , 77(4): 203-5.
77437	Altin R, Savranlar A, Kart L, et al (2004). Presence and HRCT quantification of bronchiectasis in coal workers. <i>Eur J Radiol</i> , 52(2): 157-63.
77438	Amorim A, Gracia Roldan J (2011). Bronchiectasis: do we need aetiological investigation? <i>Rev Port Pneumol</i> , 17(1): 32-40.

49527	Andonopoulos AP, Yarmenitis S, Georgiou P, et al (2001). Bronchiectasis in systemic sclerosis. A study using high resolution computed tomography. <i>Clin Exp Rheumatol</i> , 19: 187-90.
74403	Andrejak C, Thomsen VO, Johansen IS, et al (2010). Nontuberculous pulmonary mycobacteriosis in Denmark. <i>Am J Respir Crit Care Med</i> , 181(5): 514-21.
51252	Angrill J, Agusti C, De Celis R, Filella X, et al. (2001). Bronchial inflammation and colonization in patients with clinically stable bronchiectasis. <i>Am J Respir Crit Care Med</i> , 164: 1628-1632.
51283	Angrill J, Agustí C, de Celis R, Rañó A, et al (2002). Bacterial colonisation in patients with bronchiectasis: microbiological pattern and risk factors. <i>Thorax</i> , 57(1): 15-9.
9572	Annobil SH, Morad NA, Kameswaran M, El Tahir MI, Adzaku F (1996). Bronchiectasis due to lipid aspiration in childhood: clinical and pathological correlates. <i>Annals of Tropical Paediatrics</i> , 16: 19-25.
77439	Anwar GA, McDonnell MJ, Worthy SA, et al (2013). Phenotyping adults with non-cystic fibrosis bronchiectasis: A prospective observational cohort study. <i>Respiratory Medicine</i> , 107(7): 1001-7.
80986	Arram EO, Elrakhawy MM (2012). Bronchiectasis in COPD patients. <i>Egyptian Journal of Chests Diseases and Tuberculosis</i> , 61(4): 307-12.
77440	Athanazio R (2012). Airway disease: similarities and differences between asthma, COPD and bronchiectasis. <i>Clinics</i> , 67(11): 1335-43.
30326	Bagheri MH, Hosseini SK, Mostafavi SH, Alavi SA (2003). High-resolution CT in chronic pulmonary changes after mustard gas exposure. <i>Acta Radiologica</i> , 44(3): 241-5.
77747	Bains SN, Judson MA (2012). Allergic bronchopulmonary aspergillosis. <i>Clin Chest Med</i> , 33(2): 265-81.
77441	Balali-Mood M, Afshari R, Zojaji R, et al (2011). Delayed toxic effects of sulfur mustard on respiratory tract of Iranian veterans. <i>Hum Exp Toxicol</i> , 30(9): 1141-9.
49940	Banerjee S, Sundaram P, Joshi JM (2001). Chronic pulmonary suppuration. <i>Postgrad Med J</i> , 77(906): 272-3.
49536	Banjar H (2005). Bronchiectasis following repair of esophageal atresia and tracheoesophageal fistula. <i>Saudi Med J</i> , 26(10): 1661-2.
49178	Banjar HH (2007). Clinical profile of Saudi children with bronchiectasis. <i>Indian Journal of Pediatrics</i> , 74: 149-52.
9393	Banner AS, Muthuswamy P, Shah R, Rodriguez J, et al (1976). Bronchiectasis following heroin-induced pulmonary edema. <i>Chest</i> , 69(4): 552-5.
9363	Barker AF (1995). Bronchiectasis. <i>Seminars in Thoracic and Cardiovascular Surgery</i> , 7(2): 112-8.
49187	Barker AF (2002). Bronchiectasis. <i>N Engl J Med</i> , 346(18): 1383-92.
9364	Barker AF, Bardana EJ Jr (1988). Bronchiectasis: update of an orphan disease. <i>Am Rev Respir Dis</i> , 137(4): 969-78.
77442	Baughman RP, Lower EE, Gibson K (2012). Pulmonary manifestations of sarcoidosis. <i>Presse Med</i> , 41(6 Pt 2): e289-302.
49213	Berman DM, Mafut D, Djokic B, Scott G, Mitchell C (2007). Risk factors for the development of bronchiectasis in HIV-infected children. <i>Pediatric Pulmonology</i> , 42: 871-5.
49273	Berstad AE, Aalokken TM, Kolbenstvedt A, Bjortuft O (2006). Performance of long-term CT monitoring in diagnosing bronchiolitis obliterans after lung transplantation. <i>Eur J Radiol</i> , 58: 124-31.
77403	Bhattacharyya P, Sen P, Ghosh A, et al (2014). Chronic lung disease and detection of pulmonary artery dilatation in high resolution computerized tomography of chest in chronic arsenic exposure. <i>J Environ Sci Health A Tox Hazard Subst Environ Eng</i> , 49(13): 1453-61.

77443	Bhawna S, Ojha UC, Kumar S, et al (2013). Spectrum of high resolution computed tomography findings in occupational lung disease: experience in a tertiary care institute. <i>J Clin Imaging Sci</i> , 3: 64.
9387	Biem J, Hoffstein V (1991). Aggressive cavitary pulmonary sarcoidosis. <i>Am Rev Respir Dis</i> , 143: 428-30.
77444	Bilton D, Jones A (2011). Bronchiectasis: epidemiology and causes. <i>European Respiratory Monograph</i> , 52 Chapter 1: 1-10. European Respiratory Society, UK.
9403	Birken GA, Fabri PJ, Carey LC (1981). Acute ammonia intoxication complicating multiple trauma. <i>Journal of Trauma</i> , 21(9): 820-2.
51253	Black H, Mendoza M, Murin S (2007). Thoracic manifestations of inflammatory bowel disease. <i>Chest</i> , 131: 524-532.
77404	Blasi F, Chalmers JD, Aliberti S (2014). COPD and bronchiectasis: phenotype, endotype or co-morbidity? <i>COPD</i> , 11(6): 603-4.
77516	Blauvelt DG, Castellanos A, Stern TA, et al (2015). Necrotising pneumonia and bronchiectasis in a previously healthy 30-year-old man. <i>BMJ Case Reports</i> , 2015: pii: bcr2014207747. [Abstract]
80978	Boddana P, Webb LH, Unsworth J, et al (2011). Hypogammaglobulinemia and bronchiectasis in mycophenolate mofetil-treated renal transplant recipients: an emerging clinical phenomenon? <i>Clin Transplant</i> , 25(3): 417-9.
80972	Bonaiti G, Pesci A, Marruchella A, et al (2015). Nontuberculous mycobacteria in noncystic fibrosis bronchiectasis. <i>Biomed Res Int</i> , 2015: 197950.
49212	Bondioni MP, Duse M, Plebani A, Soresina A, et al (2007). Pulmonary and sinusal changes in 45 patients with primary immunodeficiencies: computed tomography evaluation. <i>J Comput Assist Tomogr</i> , 31(4): 620-8.
77406	Brodth AM, Stovold E, Zhang L (2014). Inhaled antibiotics for stable non-cystic fibrosis bronchiectasis: a systematic review. <i>Eur Respir J</i> , 44(2): 382-93.
77748	Brown JS, Baxendale H, Floto RA (2011). Immunodeficiencies associated with bronchiectasis. <i>Eur Respir J</i> , 52: 178-91.
2373	Bullman TA, Kang HK (1994). The effects of mustard gas, ionizing radiation, herbicides, trauma, and oil smoke on US military personnel: The results of Veteran studies. <i>Annu Rev Public Health</i> , 15: 69-90.
9412	Butland RJA, Cole P, Citron KM, Turner-Warwick M (1981). Chronic bronchial suppuration and inflammatory bowel disease. <i>Quarterly Journal of Medicine, New Series L</i> , 197: 63-75.
80974	Byrne AL, Marais BJ, Mitnick CD, et al (2015). Tuberculosis and chronic respiratory disease: a systematic review. <i>Int J Infect Dis</i> , 32: 138-46.
49542	Byrnes C (2006). Non cystic fibrosis bronchiectasis. <i>Paediatric Respiratory Reviews</i> , 7(Suppl 1): S255-7.
49265	Callahan CW (2005). [Comment] Bronchiectasis: abated or aborted? <i>Respiration</i> , 72: 225-6.
77445	Calligaro GL, Gray DM (2015). Lung function abnormalities in HIV-infected adults and children. <i>Respirology</i> , 20(1): 24-32.
77446	Camus P, Colby TV (2011). Bronchiectasis associated with inflammatory bowel disease. <i>European Respiratory Monographs</i> , Vol 52 Chapter 11: 163-77. European Respiratory Society, UK.
51254	Camus, PH, Colby TV (2000). The lung in inflammatory bowel disease. <i>Eur Respir J</i> , 15: 5-10.
77447	Chalmers JD, Elborn JS (2015). Reclaiming the name 'bronchiectasis'. <i>Thorax</i> , 70(5): 399-400.
51255	Chan SL, Chan-Yeung MM, Ooi GC, Lam CL, et al (2002). Validation of the Hong Kong Chinese version of the St George respiratory questionnaire in patients with bronchiectasis. <i>Chest</i> , 122: 2030-2037.

49182	Chang AB, Masel JP, Boyce NC, Wheaton G, Torzillo PJ (2003). Non-CF Bronchiectasis: clinical and HRCT evaluation. <i>Pediatr Pulmonol</i> , 35(6): 477-83.
49524	Chang CC, Morris PS, Chang AB (2007). Influenza vaccine for children and adults with bronchiectasis. <i>Cochrane Database of Systematic Reviews</i> , Issue 3.
80973	Chatzidionisy A, Catrina AI (2016). The lung in rheumatoid arthritis, cause or consequence? <i>Curr Opin Rheumatol</i> , 28(1): 76-82.
77407	Chen GS, Edelman JD, Madtes DK, et al (2014). Outcomes of lung transplantation after allogeneic hematopoietic stem cell transplantation. <i>Biol Blood Marrow Transplant</i> , 20(8): 1169-75.
50380	Chen HC, Liu CY, Cheng HF, Ho SC, Chiang LL, Kuo HP (1998). Chest physiotherapy does not exacerbate gastroesophageal reflux in patients with chronic bronchitis and bronchiectasis. <i>Chang Gung Med J</i> , 21(4): 409-14.
9605	Chern J-H, Chen C-H, Lee Y-C, Chern M-S, Perng R-P (1994). Allergic bronchopulmonary aspergillosis: A report of three cases. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 53: 179-84.
49535	Chiappini F, Zoli A, Maugeri L (2005). Pulmonary involvement in systemic sclerosis due to therapy and as a complication. <i>Monaldi Arch Chest Dis</i> , 63(2): 111-3.
9413	Chiu FTS, Campbell AH (1973). Case report: Bronchogenic carcinoma causing non-terminal saccular bronchiectasis. <i>Aust N Z J Med</i> , 3: 200-3.
49938	Choi YW, Munden RF, Erasmus JJ, Park KJ, et al (2004). Effects of radiation therapy on the lung: radiological appearances and differential diagnosis. <i>RadioGraphics</i> , 24: 985-98.
49271	Ciofi Degli Atti ML, Filia A, Massari M, Pizzuti R, et al (2006). Assessment of measles incidence, measles-related complications and hospitalisations during an outbreak in a southern Italian region. <i>Vaccine</i> , 24: 1332-8.
77448	Clausen E, Wittman C, Gingo M, et al (2014). Chest computed tomography findings in HIV-infected individuals in the era of antiretroviral therapy. <i>PLoS One</i> , 9(11): e112237.
20265	Cohen M, Sahn SA (1999). Bronchiectasis in systemic diseases. <i>Chest</i> , 116(4): 1063-74.
9384	Cole P (1995). Bronchiectasis. <i>Respiratory Medicine</i> , 2nd Edition: 1286-316. WB Saunders Company Ltd., London.
9390	Cortet B, Flipo R-M, Remy-Jardin M, Coquerelle P, et al (1995). Use of high resolution computed tomography of the lungs in patients with rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 54: 815-9.
51256	Cortet B, Perez T, Roux N, Flipo, R-M, et al (1997). Pulmonary function tests and high resolution computed tomography of the lungs in patients with rheumatoid arthritis. <i>Ann Rheum Dis</i> , 56(10): 596-600.
49192	Cransberg K, Pijnenburg M, Lunstroot M, et al (2008). Pulmonary complaints and lung function after pediatric kidney transplantation. <i>Pediatr Transplantation</i> , 12: 201-6.
49942	Cukier A, Stelmach R, Kavakama JI, Filho MT, Vargas F (2001). Persistent asthma in adults: comparison of high resolution computed tomography of the lungs after one year of follow-up. <i>Rev Hosp Clin Fac Med S Paulo</i> , 56(3): 63-8.
9405	Dacre JC, Goldman M (1996). Toxicology and pharmacology of the chemical warfare agent sulfur mustard. <i>Pharmacological Reviews</i> , 48(2): 289-326.
80979	Dakkak M, Siddiqi F, Cury JD (2015). Broncholithiasis presenting as bronchiectasis and recurrent pneumonias. <i>BMJ Case Reports</i> , 2015: bcr2014209035. [Abstract]

77449	Daley CL (2011). Nontuberculous mycobacterial infections. European Respiratory Monographs, Vol 52 Chapter 8. European Respiratory Society, UK.
9633	Dally A, Hendry B (1996). Declining sperm count: Increasing evidence that Young's syndrome is associated with mercury. British Medical Journal, 313(7048): 44.
49917	De BK, Majumdar D, Sen S, Guru S, Kundu S (2004). Pulmonary involvement in chronic arsenic poisoning from drinking contaminated ground-water. JAPI, 52: 395-400.
9634	de Krester DM (1996). Declining sperm counts: Environment chemicals may be to blame. British Medical Journal, 312(7029): 457-8.
77749	Demoruelle MK, Weisman MH, Simonian PL, et al (2012). Airways abnormalities and rheumatoid arthritis-related autoantibodies in subjects without arthritis: early injury or initiating site of autoimmunity? Arthritis Rheum, 64(6): 1756-61.
51260	Denning DW (2008). Aspergillosis. Harrison's Principles of Internal Medicine, 17th Edition, Chapter 197: 1256-60. .
77450	Desai D, Patil S, Udwadia Z, et al (2011). Pulmonary manifestations in inflammatory bowel disease: a prospective study. Ind J Gastroenterol, 30(5): 225-8.
20308	Despaux J, Manzoni P, Toussirot E, et al (1998). Prospective study of the prevalence of bronchiectasis in rheumatoid arthritis using high-resolution computed tomography. Revue Du Rhumatisme, English edition, 65: 453-61.
51282	Despaux J, Polio JC, Toussirot E, Dalphin JC, et al (1996). Rheumatoid arthritis and bronchiectasis. A retrospective study of fourteen cases. Rev Rhum Engl Ed, 63(11): 801-8. [Abstract]
77451	Dhasmana DJ, Wilson R (2011). Bronchiectasis and autoimmune disease. European Respiratory Monographs, Vol 52 Chapter 13: 192-210. European Respiratory Society, UK.
80975	Dimakou K, Triantafillidou C, Toumbis M, et al (2016). Non CF-bronchiectasis: Aetiologic approach, clinical, radiological, microbiological and functional profile in 277 patients. Respiratory Medicine, 116: 1-7.
49266	Dogru D, Nik-Ain A, Kiper N, Gocmen A, et al (2005). Bronchiectasis: the consequence of late diagnosis in chronic respiratory symptoms. Journal of Tropical Pediatrics, 51(6): 362-5.
51246	Dolin R (2008). Influenza. Harrison's Principles of Internal Medicine, 17th Edition, Chapter 180: 1127-32. .
49941	Dompeling E, Jobsis Q, Vandevijver NMA, Wesseling G, Hendriks H (2004). Chronic bronchiolitis in a 5-yr-old child after exposure to sulphur mustard gas. Eur Respir J, 23: 343-6.
51257	Dorland's Illustrated Medical Dictionary (2007). 30th Edition. Bronchiectasis, WB Saunders, Philadelphia: 252.
77409	Driscoll JA, Bhalla S, Liapis H, et al (2008). Autosomal dominant polycystic kidney disease is associated with an increased prevalence of radiographic bronchiectasis. Chest, 133: 1181-8.
80976	Du Q, Jin J, Liu X, et al (2016). Bronchiectasis as a comorbidity of chronic obstructive pulmonary disease: a systematic review and meta-analysis. PLoS One, 11(3): e0150532.
77452	Dury S, Colosio C, Etienne I, et al (2015). Bronchiectasis diagnosed after renal transplantation: a retrospective multicenter study. BMC Pulm Med, 15: 141.
51248	Eastham KM, Fall AJ, Mitchell L, Spencer DA (2004). The need to redefine non-cystic fibrosis bronchiectasis in childhood. Thorax. 59(4): 324-7.
51258	Eaton, TE, Lambie N, Wells (1997). Bronchiectasis following colectomy for Crohn's disease. Thorax, 53: 529-531.

77453	Edmond K, Scott S, Korczak V, et al (2012). Long term sequelae from childhood pneumonia; systematic review and meta-analysis. <i>PLoS One</i> , 7(2): e31239.
49263	Edwards EA, Asher MI, Byrnes CA (2003). Paediatric bronchiectasis in the twenty-first century: experience of a tertiary children's hospital in New Zealand. <i>J Paediatr Child Health</i> , 39: 111-7.
49532	Edwards EA, Asher MI, Byrnes CA (2003). Paediatric bronchiectasis in the twenty-first century: experience of a tertiary children's hospital in New Zealand. <i>J Paediatr Child Health</i> , 39: 111-7.
77750	Einsiedel L, Cassar O, Goeman E, et al (2014). Higher human T-lymphotropic virus type 1 subtype C proviral loads are associated with bronchiectasis in indigenous Australians: results of a case-control study. <i>Open Forum Infect Dis</i> , 1(1): ofu023.
77752	Einsiedel L, Fernandes L, Spelman T, et al (2012). Bronchiectasis is associated with human T-lymphotropic virus 1 infection in an indigenous Australian population. <i>Clin Infect Dis</i> , 54(1): 43-50.
9409	Eisen AH, Beaudry PH, David M, Bacal HL (1966). Case report: "Acquired" hypogammaglobulinemia. <i>Can Med Assoc J</i> , 94: 498-501.
77454	El Maghraoui A, Dehhaoui M (2012). Prevalence and characteristics of lung involvement on high resolution computed tomography in patients with ankylosing spondylitis: a systematic review. <i>Pulm Med</i> , 2012: 965956.
9432	Ellis DA, Thornley PE, Wightman AJ, Walker M, Chalmers J, Crofton JW (1981). Present outlook in bronchiectasis: clinical and social study and review of factors influencing prognosis. <i>Thorax</i> , 36: 659-64.
20923	el-Serag HB, Sonnenberg A (1997). Comorbid occurrence of laryngeal or pulmonary disease with esophagitis in United States Military Veterans. <i>Gastroenterology</i> , 113(3): 755-60.
20268	Emad A, Rezaian GR (1997). The diversity of the effects of sulfur mustard gas inhalation on respiratory system 10 years after a single, heavy exposure. Analysis of 197 cases. <i>Chest</i> , 112: 734-8.
20301	Erasmus JJ, McAdams HP, Farrell MA, Patz EF Jr (1999). Pulmonary nontuberculous mycobacterial infection: radiologic manifestations. <i>Radiographics</i> , 19: 1487-505.
9383	Fanciullo JJ, Bell CL (1996). Stress fractures of the sacrum and lower extremity. <i>Current opinion in Rheumatology</i> , 8(2): 158-62.
49548	Feagan B (2002). [Comment] Review: one tenth of patients with Crohn disease have prolonged remission. <i>ACP Journal Club</i> , 137(3): 115.
77455	Feldman C (2011). Bronchiectasis: new approaches to diagnosis and management. <i>Clin Chest Med</i> , 32(3): 535-46.
49613	Fenlon HM, Doran M, Sant SM, Breatnach E (1996). High-resolution chest CT in systemic lupus erythematosus. <i>AJR</i> , 166: 301-7.
51259	Field, CE (1969). Third report on a follow-up study of medical and surgical cases from childhood. <i>Arch Dis Childh</i> , 44: 551-561.
77456	Fitzpatrick ME, Sethi S, Daley CL, et al (2014). Infections in "noninfectious" lung diseases. <i>Ann Am Thorac Soc</i> , 11(Suppl 4): S221-6.
77676	Ford ES (2015). Hospital discharges, readmissions, and ED visits for COPD or bronchiectasis among US adults. <i>Chest</i> , 147(4): 989-98.
9399	Freitag L, Firusian AN, Stamatis G, Greschuchna D (1991). The role of bronchoscopy in pulmonary complications due to mustard gas inhalation. <i>Chest</i> , 100(5): 1436-41.
77457	Furuiye M, Yoshimura N, Kobayashi A, et al (2010). Churg-Strauss syndrome versus chronic eosinophilic pneumonia on high-resolution computed tomographic findings. <i>J Comput Assist Tomogr</i> , 34(1): 19-22.
49214	Fuschillo S, De Felice A, Balzano G (2008). Mucosal inflammation in idiopathic bronchiectasis: cellular and molecular mechanisms. <i>Eur Respir J</i> , 31: 396-406.

77677	Gao Yh, Guan Wj, Xu G, et al (2015). The role of viral infection in pulmonary exacerbations of bronchiectasis in adults: A prospective study. <i>Chest</i> , 147(6): 1635-43.
9391	Gardiner PV (1993). Bronchiectasis and rheumatoid arthritis: Potential pitfalls in interpretation. <i>British Journal of Rheumatology</i> , 32(3): 264.
77410	Gatheral T, Kumar N, Sansom B, et al (2014). COPD-related bronchiectasis: independent impact on disease course and outcomes. <i>Journal of Chronic Obstructive Pulmonary Disease</i> , 11(6): 605-14.
77458	Gelberg J, Stather DR (2013). Pulmonary manifestations of inflammatory bowel disease. <i>Can Respir J</i> , 20(2): 84.
9400	George PJM, Pearson MC, Edwards D, Rudd RM, Hetzel MR (1990). Bronchography in the assessment of patients with lung collapse for endoscopic laser therapy. <i>Thorax</i> , 45: 503-8.
49277	Ghanei M, Harandi AA (2007). Long term consequences from exposure to sulfur mustard: a review. <i>Inhal Toxicol</i> , 19: 451-6.
77459	Ghobadi H, Farzaneh E, Darvishkhan H (2013). Carcinoid tumor with localized bronchiectasis. <i>Tanaffos</i> , 12(2): 56-60.
77753	Ghosh A (2013). Evaluation of chronic arsenic poisoning due to consumption of contaminated ground water in West Bengal, India. <i>Int J Prev Med</i> , 4(8): 976-9.
9365	Gibb WRG, Dhillon DP, Zilkha KJ, Cole PJ (1987). Bronchiectasis with ulcerative colitis and myelopathy. <i>Thorax</i> , 42(2): 155-6.
77460	Goel N, Gupta P, Singh A, et al (2015). Co-existence of bronchiectasis and chronic obstructive pulmonary disease. <i>Indian J Chest Dis Allied Sci</i> , 57(2): 125-7.
77754	Goeminne P, Dupont L (2010). Non-cystic fibrosis bronchiectasis: diagnosis and management in 21st century. <i>Postgrad Med J</i> , 86(1018): 493-501.
80977	Goeminne PC, De Soyza A (2016). Bronchiectasis: how to be an orphan with many parents? <i>Eur Respir J</i> , 47(1): 10-3.
77461	Goeminne PC, Nawrot TS, Ruttens D, et al (2014). Mortality in non-cystic fibrosis bronchiectasis: A prospective cohort analysis. <i>Respiratory Medicine</i> , 108(2): 287-96.
77462	Gomez Carrera L, Bonilla Hernan G (2013). Pulmonary manifestations of collagen diseases. <i>Arch Bronconeumol</i> , 49(6): 249-60.
49211	Gomez de Antonio D, Gamez P, Cordoba M, et al (2007). Graft pneumonectomy and delayed contralateral lung transplantation. <i>Ann Thorac Surg</i> , 83: 1891-3.
77463	Gordon SB, Bruce NG, Grigg J, et al (2014). Respiratory risks from household air pollution in low and middle income countries. <i>Lancet Respir Med</i> , 10(8): 23-60.
9743	Gould SR, Bernardo DE (1972). Respiratory distress after talc inhalation. <i>British Journal of Diseases of the Chest</i> , 66: 230-3.
49215	Goussard P, Gie RP, Kling S, Schaaf HS, et al (2008). The outcome of infants younger than 6 months requiring ventilation for pneumonia caused by mycobacterium tuberculosis. <i>Pediatric Pulmonology</i> , 43: 505-10.
77411	Graham JS, Schoneboom BA (2013). Historical perspective on effects and treatment of sulfur mustard injuries. <i>Chemico-Biological Interactions</i> , 206(3): 512-22.
77755	Green H, Jones AM (2015). The microbiome and emerging pathogens in cystic fibrosis and non-cystic fibrosis bronchiectasis. <i>Semin Respir Crit Care Med</i> , 36: 225-35.
77572	Greenberger PA (2012). Allergic bronchopulmonary aspergillosis. <i>Allergy & Asthma Proceedings</i> , 33(Suppl 1): S61-3.
77464	Griffith DE, Aksamit TR (2012). Bronchiectasis and nontuberculous mycobacterial disease. <i>Clin Chest Med</i> , 33(2): 283-95.

77465	Gudbjartsson T, Gudmundsson G (2012). Middle lobe syndrome: a review of clinicopathological features, diagnosis and treatment. <i>Respiration</i> , 84(1): 80-6.
77412	Guha Mazumder D, Dasgupta UB (2011). Chronic arsenic toxicity: Studies in West Bengal, India. <i>Kaohsiung J Med Sci</i> , 27(9): 360-70.
77466	Hamad AM, Elmistekawy E, Elatafy E (2012). Chronic atelectasis of the left lower lobe: a clinicopathological condition equivalent to middle lobe syndrome. <i>Interact Cardio Vasc Thorac Surg</i> , 15(4): 618-21.
77756	Harris JK, Zemanick ET (2013). Microbes in bronchiectasis: the forest or the trees? <i>Am J Respir Crit Care Med</i> , 187(10): 1044-5.
77468	Hayes D Jr (2011). Lung transplantation for bronchiectasis due to smoke inhalation. <i>Burns</i> , 37(4): e24-8.
77467	Hayes D Jr, Mansour HM, Kirkby S, et al (2012). Rapid acute onset of bronchiolitis obliterans syndrome in a lung transplant recipient after respiratory syncytial virus infection. <i>Transpl Infect Dis</i> , 14(5): 548-50.
78204	Hayes D Jr, Weiland A, Kirkby S, et al (2013). Gram-negative infection and bronchiectasis in lung transplant recipients with bronchiolitis obliterans syndrome. <i>Thorac Cardiovasc Surg</i> , 61(3): 240-5.
9560	Hendry WF, A'Hearn RP, Cole PJ (1993). Was Young's syndrome caused by exposure to mercury in childhood? <i>BMJ</i> , 307: 1579-82.
39410	Hill A, Gompertz S, Stockley R (2000). Factors influencing airway inflammation in chronic obstructive pulmonary disease. <i>Thorax</i> , Vol 55 pp 970-977.
9632	Hirsh A, Williams C, Williamson B (1993). Young's syndrome and cystic fibrosis mutation DeltaF508. <i>Lancet</i> , 342(8863): 118.
9366	Hoeffler HB, Schweppe HI, Greenberg SD (1982). Bronchiectasis following pulmonary ammonia burn. <i>Arch Pathol Lab Med</i> , 106: 686-7.
9415	Hoeffler HB, Schweppe HI, Greenberg SD (1982). Bronchiectasis following pulmonary ammonia burn. <i>Arch Pathol Lab Med</i> , 106: 686-7.
74433	Hoefsloot W, van Ingen J, Andrejak C, et al (2013). The geographic diversity of nontuberculous mycobacteria isolated from pulmonary samples: an NTM-NET collaborative study. <i>Eur Respir J</i> , 42(6): 1604-13.
9367	Holmes AH, Trotman-Dickenson B, Edwards A, Peto TEA, Luzzi GA (1992). Bronchiectasis in HIV disease. <i>Quarterly Journal of Medicine New Series</i> , 85(307-8): 875-82.
77469	Homma S, Suzuki A, Sato K (2013). Pulmonary involvement in ANCA-associated vasculitis from the view of the pulmonologist. <i>Clin Exp Nephrol</i> , 17(5): 667-71.
77488	Honarbaksh S, Taylor GP (2015). High prevalence of bronchiectasis is linked to HTLV-1-associated inflammatory disease. <i>BMC Infect Dis</i> , 15: 258.
77487	Hong H, Tirakitsoontorn P (2014). Chronic eosinophilic pneumonia: A pediatric case with idiopathic bronchiectasis. <i>Pediatric Allergy, Immunology, and Pulmonary</i> , 27(2): 95-8.
9497	Hruban RH, Ren H, Kuhlman JE, Fishman EK, et al (1990). Inflation-fixed lungs: Pathologic-radiologic (CT) correlation of lung transplantation. <i>Journal of Computer Assisted Tomography</i> , 14(3): 329-5.
77588	Hu X, Lee JS, Pianosi PT, et al (2015). Aspiration-related pulmonary syndromes. <i>Chest</i> , 147(3): 815-23.
77489	Hu ZW, Wang ZG, Zhang Y, et al (2013). Gastroesophageal reflux in bronchiectasis and the effect of anti-reflux treatment. <i>BMC Pulm Med</i> , 3(13): 34.
80980	Hurst JR, Elborn JS, De Soyza A, et al (2015). COPD-bronchiectasis overlap syndrome. <i>Eur Respir J</i> , 45: 310-3.
51268	Husain AN, Kumar V (2004). The Lung. <i>Robbins Pathologic Basis of Disease</i> , 7th Edition, Chapter 15: 727-8. WB Saunders Co. Philadelphia.

77490	Ibrahim WH, Rasoul FA (2015). Pulmonary manifestations of adult polycystic kidney disease: case report and literature review. <i>Ibnosina Journal of Medicine & Biomedical Sciences</i> , 7(5): 176-9.
49278	Ideura G, Hanaoka M, Koizumi T, Fujimoto K, et al (2007). Interstitial lung disease associated with amyopathic dermatomyositis: review of 18 cases. <i>Respiratory Medicine</i> , 101: 1406-11.
49284	Illowite J, Spiegler P, Chawla S (2008). Bronchiectasis: new findings in the pathogenesis and treatment of this disease. <i>Curr Opin Infect Dis</i> , 21: 163-7.
9389	Ip MSM, So S-Y, Lam W-K, Yam L, Liong E (1992). High prevalence of asthma in patients with bronchiectasis in Hong Kong. <i>Eur Respir J</i> , 5: 418-23.
77491	Jain R, Javidan-Nejad C, Alexander-Brett J, et al (2012). Sensory functions of motile cilia and implication for bronchiectasis. <i>Frontiers in Bioscience</i> , 4: 1088-98.
51250	Jain R, Scheurich R, Lindberg GM, Girod CE (2006). Bronchorrhoea complicating inflammatory bowel disease. <i>Thorax</i> , 61(11): 1014
9416	Jaspar N, Bracamonte M, Sergysels R (1982). Severe peripheral airway obstruction after inhalation burn. <i>Intensive Care Med</i> , 8: 105-6.
51261	Jeena PM, Coovadia HM, Thula SA, Blythe D, et al (1998). Persistent and chronic lung disease in HIV-1-infected and uninfected African children. <i>AIDS</i> , 12(10): 1185-93.
50858	Jeong YJ, Lee KS, Chung MP, Han J, et al (2004). Amyloidosis and lymphoproliferative disease in Sjogren syndrome. <i>Journal of Computer Assisted Tomography</i> , 28(6): 776-81.
77758	Johnson MM, Odell JA (2014). Nontuberculous mycobacterial pulmonary infections. <i>J Thorac Dis</i> , 6(3): 210-20.
49549	Johnston IDA, Strachan DP, Anderson HR (1998). Effect of pneumonia and whooping cough in childhood on adult lung function. <i>NEJM</i> , 338(9): 581-7.
9386	Jones JF (1989). Latent or persistent infection with adenovirus. <i>Am Rev Respir Dis</i> , 139: 1327-8.
77492	Jordan TS, Spencer EM, Davies P (2010). Tuberculosis, bronchiectasis and chronic airflow obstruction. <i>Respirology</i> , 15(4): 623-8.
77413	Judson MA (2015). The clinical features of sarcoidosis: a comprehensive review. <i>Clin Rev Allerg Immunol</i> , 49(1): 63-78.
77414	Kanathur N, Lee-Chiong T (2010). Pulmonary manifestations of ankylosing spondylitis. <i>Clin Chest Med</i> , 31(3): 547-54.
49180	Karadag B, Karakoc F, Ersu R, Kut A, et al (2005). Non-cystic-fibrosis bronchiectasis in children: a persisting problem in developing countries. <i>Respiration</i> , 72(3): 233-8.
49188	Karakoc GB, Yilmaz M, Altintas DU, Kendirli SG (2001). Bronchiectasis: still a problem. <i>Pediatr Pulmonol</i> , 32(2): 175-8.
9368	Kass I, Zamel N, Dobry CA, Holzer M (1972). Bronchiectasis following ammonia burns of the respiratory tract: a review of two cases. <i>Chest</i> , 62(3): 282-5.
51251	Kaushik VV, Hutchinson D, Desmond J, Lynch MP, et al (2004). Association between bronchiectasis and smoking in patients with rheumatoid arthritis. <i>Ann Rheum Dis</i> , 63: 1001-1002.
9411	Kearney PJ, Kershaw CR, Stevenson PA (1977). Bronchiectasis in acute leukaemia. <i>BMJ</i> , 2: 857-9.
49175	Kelly MG, Frizelle FA, Thornley PT, Beckert L, et al (2006). Inflammatory bowel disease and the lung: is there a link between surgery and bronchiectasis? <i>Int J Colorectal Dis</i> , 21(8): 754-7.
49534	Khalid M, Saleemi S, Zeitouni M, et al (2004). Effect of obstructive airway disease in patients with non-cystic fibrosis bronchiectasis. <i>Ann Saudi Med</i> , 24(4): 284-7.

20280	Kim CK, Chung CY, Kim JS, Kim WS, Park Y, Koh YY (2000). Late abnormal findings on high-resolution computed tomography after mycoplasma pneumonia. <i>Pediatrics</i> , 105(2): 372-8.
46050	Kim K-I, Kim CW, Lee MK, Lee KS, et al (2001). Imaging of occupational lung disease. <i>RadioGraphics</i> , 21: 1371-91.
77495	King P (2007). Churg-Strauss syndrome and bronchiectasis. <i>Respiratory Medicine Extra</i> , 3(1): 26-8.
77493	King P (2011). Pathogenesis of bronchiectasis. <i>Paediatr Respir Rev</i> , 12(2): 104-10.
49540	King P, Holdsworth S, Freezer N, Holmes P (2006). Bronchiectasis. <i>Internal Medicine Journal</i> , 36: 729-37.
77494	King PT (2009). The pathophysiology of bronchiectasis. <i>Int J Chron Obstruct Pulmon Dis</i> , 4: 411-9.
77415	Kishaba T (2015). Practical management of idiopathic pulmonary fibrosis. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 32(2): 90-8.
77496	Knowles GK, Stanhope R, Green M (1980). Bronchiectasis complicating chronic lymphatic leukaemia with hypogammaglobulinaemia. <i>Thorax</i> , 35(3): 217-8.
77497	Ko JM, Kim KJ, Park SH, et al (2013). Bronchiectasis in active tuberculosis. <i>Acta Radiol</i> , 54(4): 412-7.
51262	Koh WJ, Lee JH, Kwon YS, Lee KS, et al (2007). Prevalence of gastroesophageal reflux disease in patients with nontuberculous mycobacterial lung disease. <i>Chest</i> , 131(6):1825-30.
9394	Kollef MH (1993). A persistent left lower lobe infiltrate and chronic cough following chest wounds sustained in Vietnam twenty-four years earlier. <i>Military Medicine</i> , 158(7): 499-500.
77760	Kosmidis C, Denning DW (2015). The clinical spectrum of pulmonary aspergillosis. <i>Postgrad Med J</i> , 91(1077): 403-10.
49546	Koyama M, Johkoh T, Honda O, Mihara N, et al (2001). Pulmonary involvement in primary Sjogren's syndrome. <i>Journal of Thoracic Imaging</i> , 16: 290-6.
77761	Kreider M, Highland K (2014). Pulmonary involvement in Sjorgen syndrome. <i>Semin Respir Crit Care Med</i> , 35: 255-64.
49930	Kunst H, Wickremasinghe M, Wells A, Wilson R (2006). Nontuberculous mycobacterial disease and Aspergillus-related lung disease in bronchiectasis. <i>Eur Respir J</i> , 28: 352-7.
50859	Kurumagawa T, Kobayashi H, Motoyoshi K (2005). Potential involvement of subclinical Sjogren's syndrome in various lung diseases. <i>Respirology</i> , 10(1): 86-91.
49931	Lam PK, Griffith DE, Aksamit TR, Ruoss SJ, et al (2006). Factors related to response to intermittent treatment of Mycobacterium avium complex lung disease. <i>Am J Respir Crit Care Med</i> , 173: 1283-9.
9493	Laraya-Cuasay LR, DeForest A, Huff D, Lischner H, Huang NN (1977). Chronic pulmonary complications of early influenza virus infection in children. <i>American Review of Respiratory Disease</i> , 116: 617-25.
77762	Larsen S, Bendtzen K, Nielsen OH (2010). Extraintestinal manifestations of inflammatory bowel disease: epidemiology, diagnosis, and management. <i>Ann Med</i> , 42(2): 97-114.
49185	Lavie F, Rozenberg S, Coutaux A, Koeger AC, Bourgeois P, Fautrel B (2002). Bronchiectasis in a patient with CREST syndrome. <i>Joint Bone Spine</i> , 69(5): 515-8.
77498	Lee AL, Button BM, Denehy L, et al (2011). Gastro-oesophageal reflux in noncystic fibrosis bronchiectasis. <i>Pulm Med</i> , 2011: 395020.
9385	Lee SH, Lee KS, Ahn JM, Kim SH, Hong SY (1995). Paraquat poisoning of the lung: Thin-section CT findings. <i>Radiology</i> , 195: 271-4.
20267	Lemle A (1999). Chagas disease. <i>Chest</i> , 115(1-3): 906.

49530	Lewis M-M, Mortelliti MP, Yeager H Jr, Tsou E (2002). Clinical bronchiectasis complicating pulmonary sarcoidosis: case series of seven patients. <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 19: 154-9.
49934	Li AM, Sonnappa S, Lex C, Wong E, Zacharasiewicz A, Bush A, Jaffe A (2005). Non-CF bronchiectasis: does knowing the aetiology lead to changes in management? <i>Eur Respir J</i> , 26: 8-14.
49176	Lieberman-Maran L, Orzano IM, Passero MA, Lally EV (2006). Bronchiectasis in rheumatoid arthritis: report of four cases and a review of the literature - implications for management with biologic response modifiers. <i>Semin Arthritis Rheum</i> , 35(6): 379-87.
49184	Lodha R, Puranik M, Natchu UCM, Kabra SK (2003). Persistent pneumonia in children. <i>Indian Pediatrics</i> , 40: 967-70.
49547	Loftus EV Jr, Schoenfeld P, Sandborn WJ (2002). The epidemiology and natural history of Crohn's disease in population-based patient cohorts from North America: a systematic review. <i>Aliment Pharmacol Ther</i> , 16: 51-60.
77416	Lonni S, Chalmers JD, Goeminne PC, et al (2015). Etiology of non-cystic fibrosis bronchiectasis in adults and its correlation to disease severity. <i>Ann Am Thorac Soc</i> , 12(12): 1764-70.
49274	Lorenc TM, Kernan MT (2006). Lower respiratory infections and potential complications in athletes. <i>Current Sports Medicine Reports</i> , 5: 80-6.
9499	Loubeyre P, Revel D, Delignette A, Wiesendanger T, Philit F, Bertocchi M, Loire R, Mornex J-F (1995). Bronchiectasis detected with thin-section CT as a predictor of chronic lung allograft rejection. <i>Radiology</i> , 194: 213-6.
77499	Lu DG, Ji XQ, Liu X, et al (2014). Pulmonary manifestations of Crohn's disease. <i>World Journal of Gastroenterology</i> , 20(1): 133-41.
20912	Luce JM (2000). Bronchiectasis. <i>Textbook of Respiratory Medicine</i> , 3rd Edition. WB Saunders Company, Philadelphia, London, NY, St Louis, Sydney, Toronto.
77503	Lujan M, Gallardo X, Amengual MJ, et al (2013). Prevalence of bronchiectasis in asthma according to oral steroid requirement: influence of immunoglobulin levels. <i>Biomed Res Int</i> , 2013: 109219.
78205	Lynch DA (2009). Lung disease related to collagen vascular disease. <i>J Thorac Imaging</i> , 24(4): 299-309.
51263	Lynch DA, Newell JD, Tschomper BA, Cink TM, et al. (1993). Uncomplicated asthma in adults: comparison of CT appearance of the lungs in asthmatic and healthy subjects. <i>Radiology</i> , 188: 829-833.
77504	MacDonald GI, Currie GP, Reid DM (2012). Aspiration of alendronic acid leading to localized bronchiectasis. <i>Eur J Clin Pharmacol</i> , 68(4): 451-2.
77769	Maguire G (2012). Bronchiectasis - a guide for primary care. <i>Aust Fam Physician</i> , 41(11): 842-50.
51264	Mahadeva R, Walsh G, Flower CDR, Shneerson JM (2000). Clinical and radiological characteristics of lung disease in inflammatory bowel disease. <i>Eur Respir J</i> , 15: 41-48.
9396	Mahut B, Delacourt C, de Blic J, Mani TM, Scheinmann P (1993). Bronchiectasis in a child after acrolein inhalation. <i>Chest</i> , 104(4): 1286-7.
77417	Mandal P, Morice AH, Chalmers JD, et al (2013). Symptoms of airway reflux predict exacerbations and quality of life in bronchiectasis. <i>Respiratory Medicine</i> , 107(7): 1008-13.
49270	Mansharamani NG, Koziel H (2003). Chronic lung sepsis: lung abscess, bronchiectasis, and empyema. <i>Current Opinion in Pulmonary Medicine</i> , 9: 181-5.
80981	Mao B, Lu HW, Li MH, et al (2015). The existence of bronchiectasis predicts worse prognosis in patients with COPD. <i>Scientific Reports</i> , 5: 10961.
49539	Marostica PJ, Fischer GB (2006). Non-cystic-fibrosis bronchiectasis: a perspective from South America. <i>Paediatric Respiratory Reviews</i> , 7(4): 275-80.

77418	Martinez-Garcia MA, de la Rosa Carrillo D, Soler-Cataluna JJ, et al (2013). Prognostic value of bronchiectasis in patients with moderate-to-severe chronic obstructive pulmonary disease. <i>Am J Respir Crit Care Med</i> , 187(8): 823-31.
9408	Marwah OS, Sharma OP (1995). Bronchiectasis: how to identify, treat, and prevent. <i>Postgraduate Medicine</i> , 97(2): 149- 50, 153, 155-6, 159.
77771	Masekela R, Anderson R, Moodley T, et al (2012). HIV-related bronchiectasis in children: an emerging spectre in high tuberculosis burden areas. <i>Int J Tuberc Lung Dis</i> , 16(1): 114-9.
20300	Massie RJ, Armstrong DS (1999). Bronchiectasis and bronchiolitis obliterans post respiratory syncytial virus infection: think again. <i>Journal of Paediatric Child Health</i> , 35(5): 497-8.
49544	Mazumder DN (2007). Arsenic and non-malignant lung disease. <i>Journal of Environmental Science and Health Part A</i> , 42(12): 1859-67.
49933	Mazumder DNG, Steinmaus C, Bhattacharya P, von Ehrenstein OS, et al (2005). Bronchiectasis in persons with skin lesions resulting from arsenic in drinking water. <i>Epidemiol</i> , 16: 760-5.
51275	McDonagh J, Greaves M, Wright Arm Heycock C, et al (1994). High resolution computed tomography of the lungs inpatients with rheumatoid arthritis and interstitial lung disease. <i>Rheumatology</i> , 33(2): 118-122. [Abstract only]
77772	McDonnell MJ, Ward C, Lordan JL, et al (2013). Non-cystic fibrosis bronchiectasis. <i>Q J Med</i> , 106(8): 709-15.
9369	McGuinness G, Naidich DP (1995). Bronchiectasis: CT/clinical correlations. <i>Seminars in Ultrasound, CT, and MRI</i> , 16(5): 395-419.
9483	McKee AL, Rajapaksa A, Kalish PE, Pitchumoni CS (1983). Severe interstitial pulmonary fibrosis in a patient with chronic ulcerative colitis. <i>Am J Gastroenterol</i> , 78(2): 86-9.
77419	McShane P, Patel N, MacMahon H, et al (2011). Bronchiectasis in hematologic malignancy. <i>Chest</i> , 140(4): 458A. [Abstract]
77505	McShane PJ, Naureckas ET, Tino G, et al (2013). Non-cystic fibrosis bronchiectasis. <i>Am J Respir Crit Care Med</i> , 188(6): 647-56.
49283	Merkus PJ, Pijnenburg M (2006). [Comment] Mycophenolate mofetil and bronchiectasis in pediatric transplant patients. <i>Transplantation</i> , 82(10): 1386.
9392	Middleton WG, Paterson IC, Grant IWB, Douglas AC (1977). Asthmatic pulmonary eosinophilia: A review of 65 cases. <i>Br J Dis Chest</i> , 71: 115-22.
77774	Mirfeizi Z, Farrokh D, Javanbakht A, et al (2013). Chest high resolution computed tomography findings in connective tissue diseases. <i>Tanaffos</i> , 12(3): 49-52.
77506	Mirsaeydi M, Hadid W, Ericoussi B, et al (2013). Non-tuberculous mycobacterial disease is common in patients with non-cystic fibrosis bronchiectasis. <i>Int J Infect Dis</i> , 17(11): e1000-4.
49525	Mitchell TAM, Hamilos DL, Lynch DA, Newell JD (2000). Distribution and severity of bronchiectasis in allergic bronchopulmonary aspergillosis (ABPA). <i>Journal of Asthma</i> , 37(1): 65-72.
49272	Montella S, De Stefano S, Sperli F, et al (2007). [Comment] Increased risk of chronic suppurative lung disease after measles or pertussis in non-vaccinated children. <i>Vaccine</i> , 25: 402-3.
77507	Morgenthau AS, Teirstein AS (2011). Sarcoidosis of the upper and lower airways. <i>Exp Rev Respir Med</i> , 5(6): 823-33.
9496	Morrish WF, Herman SJ, Weisbrod GL, et al (1991). Bronchiolitis obliterans after lung transplantation: Findings at chest radiography and high-resolution CT1. <i>Radiology</i> , 179(2): 487-90.
49181	Morrissey BM, Evans SJ (2003). Severe bronchiectasis. <i>Clinical Reviews in Allergy & Immunology</i> , 25: 233-47.

49191	Morrissey BM, Harper RW (2004). Bronchiectasis: sex and gender considerations. <i>Clin Chest Med</i> , 25: 361-72.
49264	Morrissey BM, Harper RW (2004). Bronchiectasis: sex and gender considerations. <i>Clin Chest Med</i> , 25: 361-72.
77770	Moua T, Zand L, Hartman RP, et al (2014). Radiologic and clinical bronchiectasis associated with autosomal dominant polycystic kidney disease. <i>PLoS One</i> , 9(4): e93674.
77775	Moulton BC, Barker AF (2012). Pathogenesis of bronchiectasis. <i>Clin Chest Med</i> , 33(2): 211-7.
51280	Müller-Leisse C, Bussmann A, Mayer O, Genth E, et al (1994). High-resolution computed tomography (HRCT) of the lung in collagenoses: a prospective study of 73 patients. <i>Rofo</i> , 161(1): 12-18. [English abstract only]
51265	Murphy MB, Reen DJ, Fitzgerald MX (1984). Atopy, immunological changes, and respiratory function in bronchiectasis. <i>Thorax</i> , 39: 179-184.
80982	National Asthma Council Australia (2015). Quick reference guide. <i>Australian Asthma Handbook, Version 1.1</i> . National Asthma Council Australia, Melbourne.
77776	Nd Perera G, Jayasinghe AC, Dias LD, et al (2012). Bronchiectasis and hoarseness of voice in takayasu arteritis: a rare presentation. <i>BMC Research Notes</i> , 5: 447.
9388	Neeld DA, Goodman LR, Gurney JW, Greenberger PA, Fink JN (1990). Computerized tomography in the evaluation of allergic bronchopulmonary aspergillosis. <i>Am Rev Respir Dis</i> , 142: 1200-5.
77508	Nepal M, Heintzelman R (2008). Chronic reactive airway disease following chlorine inhalation lung injury. <i>The Internet Journal of Pulmonary Medicine</i> , 10(2): 1-4.
77509	Neves PC, Guerra M, Ponce P, et al (2011). Non-cystic fibrosis bronchiectasis. <i>Interactive Cardiovascular & Thoracic Surgery</i> , 13(6): 619-25.
80983	Ni Y, Shi G, Yu Y, et al (2015). Clinical characteristics of patients with chronic obstructive pulmonary disease with comorbid bronchiectasis: a systematic review and meta-analysis. <i>Int J Chron Obstruct Pulmon Dis</i> , 10: 1465-75.
9370	Nicotra MB (1994). Bronchiectasis. <i>Seminars in Respiratory Infections</i> , 9(1): 31-40.
49614	Nicotra MB, Rivera M, Dale AM, Shepherd R, Carter R (1995). Clinical, pathophysiologic, and microbiologic characterization of bronchiectasis in an aging cohort. <i>Chest</i> , 108(4): 955-61.
78206	Novosad SA, Barker AF (2013). Chronic obstructive pulmonary disease and bronchiectasis. <i>Curr Opin Pulm Med</i> , 19(2): 133-9.
77510	Nunes H, Uzunhan Y, Gille T, et al (2012). Imaging of sarcoidosis of the airways and lung parenchyma and correlation with lung function. <i>Eur Respir J</i> , 40: 750-65.
20263	O'Brien C, Guest PJ, Hill SL, Stockley RA (2000). Physiological and radiological characterisation of patients diagnosed with chronic obstructive pulmonary disease in primary care. <i>Thorax</i> , 55: 635-42.
77589	O'Donnell AE (2011). Bronchiectasis in patients with COPD: a distinct COPD phenotype? <i>Chest</i> , 140(5): 1107-8.
77511	Okada F, Ando Y, Yoshitake S, et al (2006). Pulmonary CT findings in 320 carriers of human T-lymphotropic virus type 1. <i>Radiology</i> , 240(2): 559-64.
9395	Ostergaard PAA (1988). A prospective study on Non-IgE-mediated asthma in children. <i>Acta Paediatr Scand</i> , 77: 112-7.
49932	Ozturk S, Tozkoparan E, Karaayvaz M, Caliskaner Z, et al (2006). Atopy in patients with bronchiectasis: more than coincidence. <i>Tohoku J Exp Med</i> , 208: 41-8.

49261	Paganin F, Seneterre E, Chanez P, Daures JP, et al (1996). Computed tomography of the lungs in asthma: influence of disease severity and etiology. <i>Am J Respir Crit Care Med</i> , 153: 110-4.
49262	Paganin F, Trussard V, Seneterre E, Chanez P, et al (1992). Chest radiography and high resolution computed tomography of the lungs in asthma. <i>Am Rev Respir Dis</i> , 146: 1084-7.
49529	Palwatwchai A, Chaoprasong C, Vattanathum A, et al (2002). Clinical, laboratory findings and microbiologic characterization of bronchiectasis in Thai patients. <i>Respirology</i> , 7: 63-6.
49929	Pang G, Clancy R, Cong M, Ortega M, Zhigang R, Reeves G (2000). Influenza virus inhibits lysozyme secretion by sputum neutrophils in subjects with chronic bronchial sepsis. <i>Am J Respir Crit Care Med</i> , 161: 718-22.
9401	Pang J, Chan HS, Sung JY (1989). Prevalence of asthma, atopy, and bronchial hyperreactivity in bronchiectasis: a controlled study. <i>Thorax</i> , 44: 948-51.
77512	Papanikolaou I, Kagouridis K, Papiris SA (2014). Patterns of airway involvement in inflammatory bowel diseases. <i>World Journal of Gastrointestinal Pathophysiology</i> , 5(4): 560-9.
77513	Park IK, Olivier KN (2015). Nontuberculous mycobacteria in cystic fibrosis and non-cystic fibrosis bronchiectasis. <i>Semin Respir Crit Care Med</i> , 36: 217-24.
77514	Pasteur MC, Bilton D, Hill AT, et al (2010). British Thoracic Society guidelines for non-CF bronchiectasis. <i>Thorax</i> , 65(Suppl 1): i1-58.
21288	Pasteur MC, Helliwell SM, Houghton SJ, Webb SC, et al (2000). An investigation into causative factors in patients with bronchiectasis. <i>Am J Respir Crit Care Med</i> , 162: 1277-84.
49937	Patel IS, Vlahos I, Wilkinson TMA, Lloyd-Owen SJ, et al (2004). Bronchiectasis, exacerbation indices, and inflammation in chronic obstructive pulmonary disease. <i>Am J Respir Crit Care Med</i> , 170: 400-7.
9407	Patterson R, Greenberger PA, Halwig JM, Liotta JL, Roberts M (1986). Allergic bronchopulmonary aspergillosis: natural history and classification of early disease by serologic and roentgenographic studies. <i>Arch Intern Med</i> , 146: 916-8.
9635	Pechura CM (1993). The health effects of mustard gas and lewisite. <i>Journal of the American Medical Association</i> , 269(4): 453.
80984	Pejhan S, Salehi F, Niusha S, et al (2015). Ten years' experience in surgical treatment of right middle lobe syndrome. <i>Ann Thorac Cardiovasc Surg</i> , 21(4): 354-8.
20269	Perez T, Remy-Jardin M, Cortet B (1998). Airways involvement in rheumatoid arthritis. Clinical, functional, and HRCT findings. <i>American Journal of Critical Care Medicine</i> , 157: 1658-65.
49279	Philpott CM, McKiernan DC (2008). Bronchiectasis and sino-nasal disease: a review. <i>The Journal of Laryngology & Otology</i> , 122: 11-5.
77515	Piccione JC, McPhail GL, Fenchel MC, et al (2012). Bronchiectasis in chronic pulmonary aspiration: Risk factors and clinical implications. <i>Pediatr Pulmonol</i> , 47(5): 447-52.
49190	Pijnenburg MW, Cransberg K, Wolff E, Bouquet J, Merkus PJ (2004). Bronchiectasis in children after renal or liver transplantation: a report of five cases. <i>Pediatr Transplant</i> , 8(1): 71-4.
51266	Poletti V, Casoni G, Zompatori M, Chilosi M. (2007). Bronchiolitis. Diffuse Parenchymal Lung Disease. <i>Progress in Respiratory Research</i> , 36: 292-306. Costabel U, du Bois RM, Egan JJ (Eds).
77517	Polverino E, Cilloniz C, Menendez R, et al (2015). Microbiology and outcomes of community acquired pneumonia in non cystic-fibrosis bronchiectasis patients. <i>J Infect</i> , 71(1): 28-36.

77590	Polychronopoulos VS, Prakash UB (2009). Airway involvement in sarcoidosis. <i>Chest</i> , 136(5): 1371-80.
9431	Popa V (1994). Airway obstruction in adults with recurrent respiratory infections and IgG deficiency. <i>Chest</i> , 105(4): 1066-72.
49174	Price LC, Poullis A, Grubnic S, Kang JY, Rayner CFJ (2007). Mesalazine-induced bronchiectasis and eosinophilia in a patient with ulcerative colitis: a case report. <i>Journal of the Royal Society of Medicine</i> , 100: 151-2.
9495	Price SK, Hughes JE, Morrison SC, Potgieter PD (1983). Fatal ammonia inhalation. A case report with autopsy findings. <i>SA Medical Journal</i> , 64: 952-5.
9494	Pruitt BA, Flemma RJ, DiVincenti FC, Foley FD, Mason AD, Young WG (1969). Pulmonary complications in burn patients. <i>The Journal of Thoracic and Cardiovascular Surgery</i> , 59(1): 7-20.
20309	Puechal X (1998). Bronchiectasis in rheumatoid arthritis. <i>Revue Du Rhumatisme, English Edition</i> , 65: 447-50.
51267	Puechal X, Fajac I, Bienvenu T, Desmazes-Dufeu N, et al (1999). Increased frequency of cystic fibrosis deltaF508 mutation in bronchiectasis associated with rheumatoid arthritis. <i>Eur Respir J</i> , 13(6): 1281-1287.
80985	Quint JK, Millett ER, Joshi M, et al (2016). Changes in the incidence, prevalence and mortality of bronchiectasis in the UK from 2004 to 2013: a population-based cohort study. <i>Eur Respir J</i> , 47: 186-93.
77518	Rademacher J, Welte T (2011). Bronchiectasis - diagnosis and treatment. <i>Dtsch Arztebl Int</i> , 108(48): 809-15.
49538	Rama M, Yousef E (2006). Bronchiectasis and chronic asthma: how common in pediatrics? <i>Allergy Asthma Proc</i> , 27: 354-8.
77519	Razavi SM, Ghanei M, Salamati P, et al (2013). Long-term effects of mustard gas on respiratory system of Iranian veterans after Iraq-Iran war: a review. <i>Chin J Traumatol</i> , 16(3): 163-8.
49269	Redding G, Singleton R, Lewis T, Martinez P, et al (2004). Early radiographic and clinical features associated with bronchiectasis in children. <i>Pediatric Pulmonology</i> , 37: 297-304.
77420	Reddy TL, Tominaga M, Hansell DM, et al (2012). Pleuroparenchymal fibroelastosis: a spectrum of histopathological and imaging phenotypes. <i>Eur Respir J</i> , 40(2): 377-85.
20264	Reed CE (1999). The natural history of asthma in adults: the problem of irreversibility. <i>The Journal of Allergy & Clinical Immunology</i> , 103(4): 539-47.
9371	Reid KR, McKenzie FN, Menkis AH, Novick RJ, Pflugfelder PW, Kostuk WJ, Ahman D (1990). Importance of chronic aspiration in recipients of heart-lung transplants. <i>The Lancet</i> , 336: 206-8.
51249	Roberts HR, Wells AU, Milne DG, Rubens MB, et al (2000). Airflow obstruction in bronchiectasis: correlation between computed tomography features and pulmonary function tests. <i>Thorax</i> , 55: 198-204.
9404	Rockoff SD, Rohatgi PK (1985). Unusual manifestations of thoracic sarcoidosis. <i>AJR</i> , 144: 513-28.
49177	Rook M, Postma DS, van der Jagt EJ, van Minnen CA, et al (2006). Mycophenolate mofetil and bronchiectasis in kidney transplant patients: a possible relationship. <i>Transplantation</i> , 81(2): 287-9.
49282	Rook M, Postma DS, van der Jagt EJ, van Minnen CA, et al (2006). Mycophenolate mofetil and bronchiectasis in kidney transplant patients: a possible relationship? <i>Transplantation</i> , 81: 287-9.
77421	Ryu JH, Moua T, Daniels CE, et al (2014). Idiopathic pulmonary fibrosis: evolving concepts. <i>Mayo Clin Proc</i> , 89(8): 1130-42.
9484	Sanerkin NG (1970). Causes and consequences of airways obstruction in bronchial asthma. <i>Annals of Allergy</i> , 28: 528-38.

77423	Sarkavas J, Karkhanis VS, Joshi JM (2013). Primary achalasia with pneumoesophagus and bronchopleural fistula causing right lung collapse and bronchiectasis. <i>Indian J Chest Dis Allied Sci</i> , 55(1): 35-7.
49179	Sasikumar S, Arjun P, Aleykutty MA, Geetha S (2005). Mucinous cystadenoma of the lung presenting as localised bronchiectasis. <i>JAPI</i> , 53: 566-7.
77777	Satija B, Kumar S, Chandra Ojha U (2013). Spectrum of high-resolution computed tomography imaging in occupational lung disease. <i>Ind J Radiol Imaging</i> , 23(4): 287-96.
20302	Saynajakangas O, Keistinen T, Tuuponen T, Kivela SL (1997). Links between hospital diagnoses of bronchiectasis and asthma. <i>Allergy</i> , 52(11): 1120-2.
20310	Scala R, Aronne D, Palumbo U, et al (2000). Prevalence, age distribution and aetiology of bronchiectasis: a retrospective study on 144 symptomatic patients. <i>Monaldi Archives for Chest Disease</i> , 55(2): 101-5.
9397	Schachter EN, Basta W (1973). Bronchiectasis following heroin overdose. <i>Chest</i> , 63(3): 366.
77520	Seitz AE, Olivier KN, Steiner CA, et al (2010). Trends and burden of bronchiectasis-associated hospitalizations in the United States, 1993-2006. <i>Chest</i> , 138(4): 944-9.
9372	Shadick NA, Fanta CH, Weinblatt ME, O'Donnell W, Coblyn JS (1994). Bronchiectasis: a late feature of severe rheumatoid arthritis. <i>Medicine</i> , 73(3): 161-70.
51269	Sheehan RE, Wells AU, Copley SJ, Desai SR (2002). A comparison of serial computed tomography and functional change in bronchiectasis. <i>Eur Respir J</i> , 20: 581-587.
77521	Shlobin OA, Nathan SD (2012). Management of end-stage sarcoidosis: pulmonary hypertension and lung transplantation. <i>Eur Respir J</i> , 39: 1520-33.
49281	Shoemark A, Ozerovitch L, Wilson R (2007). Aetiology in adult patients with bronchiectasis. <i>Respiratory Medicine</i> , 101: 1163-70.
78207	Silva CI, Muller NL, Neder JA, et al (2008). Asbestos-related disease: Progression of parenchymal abnormalities on high-resolution CT. <i>J Thorac Imaging</i> , 23(4): 251-7.
51273	Simila S, Linna O, Lanning P, Heikkinen E, et al (1998). Chronic lung damage caused by adenovirus type 7: a ten-year follow-up study. <i>Chest</i> , 80:127-131.
20299	Singleton R, Morris A, Redding G, Poll J, et al (2000). Bronchiectasis in Alaska Native Children: causes and clinical courses. <i>Pediatric Pulmonology</i> , 29: 182-7.
49275	Sirmali M, Karasu S, Turut H, Gezer S, et al (2007). Surgical management of bronchiectasis in childhood. <i>European Journal of Cardio-thoracic Surgery</i> , 31: 120-3.
49537	Sirmali M, Türüt H, Kisacik E, Findik G, et al (2005). The relationship between time of admittance and complications in paediatric tracheobronchial foreign body aspiration. <i>Acta Chir Belg</i> , 105: 631-4.
9498	Skeens JL, Fuhrman CR, Yousem SA (1989). Bronchiolitis obliterans in heart-lung transplantation patients: Radiologic findings in 11 patients. <i>AJR</i> , 153: 253-6.
9406	Slavin G, Nunn JF, Crow J, Dore CJ (1982). Bronchiectasis- a complication of artificial ventilation. <i>British Medical Journal</i> , 285: 931-4.
9373	Slutzker AD, Kinn R, Said SI (1989). Bronchiectasis and progressive respiratory failure following smoke inhalation. <i>Chest</i> , 95(6): 1349-50.
9398	Slutzker AD, Kinn R, Said SI (1989). Bronchiectasis and progressive respiratory failure following smoke inhalation. <i>Chest</i> , 95(6): 1349-50.

77522	Smith AH, Marshall G, Liaw J, et al (2012). Mortality in young adults following in utero and childhood exposure to arsenic in drinking water. <i>Environ Health Perspect</i> , 120(11): 1527-31.
49916	Smith AH, Marshall G, Yuan Y, Ferreccio C, et al (2006). Increased mortality from lung cancer and bronchiectasis in young adults after exposure to arsenic in utero and in early childhood. <i>Environ Health Perspect</i> , 114: 1293-6.
51270	Smith IE, Jurriaans E, Diederich S, Ali N, et al (1996). Chronic sputum production: correlations between clinical features and findings on high resolution computed tomographic scanning of the chest. <i>Thorax</i> , 51: 914-918.
77523	Smith MP (2011). Non-cystic fibrosis bronchiectasis. <i>J R Coll Physicians Edinb</i> , 41(2): 132-9.
51281	Snowden N, Moran A, Booth J, Haeney MR, Swinson DR (1999). Defective antibody production in patients with rheumatoid arthritis and bronchiectasis. <i>Clin Rheumatol</i> , 18(2): 132-5. [Abstract only]
9374	Sobonya R (1977). Fatal anhydrous ammonia inhalation. <i>Human Pathology</i> , 8(3): 293-9.
9417	Sobonya R (1977). Fatal anhydrous ammonia inhalation. <i>Human Pathology</i> , 8(3): 293-9.
9375	Solanki T, Neville E (1992). Bronchiectasis and rheumatoid disease: is there an association? <i>Br J Rheumatol</i> , 31(10): 691-3.
49407	Songur N, Songur Y, Tuzun M, Dogan I, et al (2003). Pulmonary function tests and high-resolution CT in the detection of pulmonary involvement in inflammatory bowel disease. <i>J Clin Gastroenterol</i> , 37(4): 292-8.
77524	Soomro NH, Zafar AA, Ahmed J (2015). Huge carcinoid tumour causing complete obstruction of the left main bronchus and destruction of left lung. <i>J Pak Med Assoc</i> , 65(8): 901-3.
77424	Soto-Cardenas MJ, Perez-De-Lis M, Bove A, et al (2010). Bronchiectasis in primary Sjogren's syndrome: prevalence and clinical significance. <i>Clin Exp Rheumatol</i> , 28: 647-53.
49935	Spencer DA (2005). From hemp seed and porcupine quill to HRCT: advances in the diagnosis and epidemiology of bronchiectasis. <i>Arch Dis Child</i> , 90(7): 712-4.
20266	Spira A, Grossman R, Balter M (1998). Large airway disease associated with inflammatory bowel disease. <i>Chest</i> , 113: 1723-26.
77525	Staitieh B, Guidot DM (2014). Noninfectious pulmonary complications of human immunodeficiency virus infection. <i>Am J Med Sci</i> , 348(6): 502-11.
9376	Staton GW Jr, Ingram RH Jr (1996). Chronic obstructive diseases of the lung. <i>Scientific American Medicine</i> , Chapter 14, Section III: 16-25. Scientific American Inc. New York.
9418	Stockley RA (1996). Bronchiectasis. <i>Oxford Textbook of Medicine</i> , 3rd Edition, 2 17.9.3: 2755-66. Oxford University Press Oxford.
77778	Stockley RA (2013). Bronchiectasis with chronic obstructive pulmonary disease: association or a further phenotype? <i>Am J Respir Crit Care Med</i> , 187(8): 786-8.
50860	Swinson DR, Symmons D, Suresh U, Jones M, Booth J (1997). Decreased survival in patients with co-existent rheumatoid arthritis and bronchiectasis. <i>Br J Rheumatol</i> , 36(6): 689-91.
9377	Takanami I, Imamuma T, Yamamoto Y, Yamamoto T, Kodaira S (1995). Bronchiectasis complicating rheumatoid arthritis. <i>Respiratory Medicine</i> , 89: 453-4.
9545	Takeda J, Tanaka M, Shimada M, Ochiai R, et al (1993). Ectasis and Pallor of Peripheral Airways during Mechanical Ventilation. <i>J Clin Anesth</i> , 5(2): 145-9.

49939	Takemura M, Niimi A, Minakuchi M, Matsumoto H, et al (2004). Bronchial dilatation in asthma: relation to clinical and sputum indices. <i>Chest</i> , 125(4): 1352-8.
9414	Tammeling GJ, de Vries K, Sluiter HJ, Orië NGM, ten Have H, Witkop J, Zuiderweg A (1964). Obstructive lung disease in pulmonary sarcoidosis. <i>Acta Medica Scandinavica - Supplementum</i> , 425: 275.
77779	Tanawuttiwat T, Harindhanavudhi T (2009). Bronchiectasis: pulmonary manifestation in chronic graft versus host disease after bone marrow transplantation. <i>Am J Med Sci</i> , 337: 292.
67508	Tang FR, Loke WK (2012). Sulfur mustard and respiratory diseases. <i>Crit Rev Toxicol</i> , 42(8): 688-702.
77526	Tang FR, Loke WK (2013). [Comment] Sulfur mustard and respiratory diseases: Revisit with special reference to the "Comments on 'Sulfur mustard and respiratory diseases', Tang and Loke (2012) and a prepared integrated mechanism for chronic pulmonary disease from exposure to sulfur mustard" by Saburi and Ghanei (2013). <i>Crit Rev Toxicol</i> , 43(3): 277-81.
9378	Tasaka S, Kanazawa M, Mori M, Fujishima S, Ishizaka A, Yamasawa F, Kawashiro T (1995). Long-term course of bronchiectasis and bronchiolitis obliterans as late complication of smoke inhalation. <i>Respiration</i> , 62: 40-2.
49543	Terasaki H, Fujimoto K, Hayabuchi N, Ogoh Y, et al (2004). Respiratory symptoms in rheumatoid arthritis: relation between high resolution CT findings and functional impairment. <i>Radiation Medicine</i> , 22(3): 179-85.
49210	Thomas B, Flet JG, Shyam R, Kirk RC, et al (2007). Chronic respiratory complications in pediatric heart transplant recipients. <i>J Heart Lung Transplant</i> , 26: 236-40.
49276	Thomas B, Flet JG, Shyam R, Kirk RC, et al (2007). Chronic respiratory complications in pediatric heart transplant recipients. <i>J Heart Lung Transplant</i> , 26: 236-40.
51247	Tino G, Weinberger S (2008). Bronchiectasis and lung abscess. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 252: 1629-32. .
77527	Tonelli AR, Pham A (2009). Bronchiectasis, a long-term sequela of ammonia inhalation: a case report and review of the literature. <i>Burns</i> , 35(3): 451-3.
51271	Toussirot E, Despau J, Wendling D (2000). Increased frequency of HLA-DRB1*0401 in patients with RA and bronchiectasis. <i>Ann Rheum Dis</i> , 59(12): 1002-3.
49186	Treggiari MM, Romand JA, Martin JP, Suter PM (2002). Air cysts and bronchiectasis prevail in nondependent areas in severe acute respiratory distress syndrome: a computed tomographic study of ventilator-associated changes. <i>Crit Care Med</i> , 30(8): 1747-52.
9379	Trucksis M, Swartz MN (1991). Bronchiectasis: a current view. <i>Current clinical topics in infectious diseases</i> , 11: 170-205.
77425	Truong T (2013). The overlap of bronchiectasis and immunodeficiency with asthma. <i>Immunol Allergy Clin N Am</i> , 33(1): 61-78.
49183	Tsang KW, Tipoe GL (2004). Bronchiectasis: not an orphan disease in the East. <i>Int J Tuberc Lung Dis</i> ; 8(6): 691-702.
49531	Tsao P-C, Lin C-Y (2002). Clinical spectrum of bronchiectasis in children. <i>Acta Paediatr Twm</i> , 43: 271-5.
77528	Tunney MM, Einarsson GG, Wei L, et al (2013). Lung microbiota and bacterial abundance in patients with bronchiectasis when clinically stable and during exacerbation. <i>Am J Respir Crit Care Med</i> , 187(10): 1118-26.
49528	Turktas I, Bostanci I, Altuntas B (2001). Rapidly progressive bronchiectasis complicating ulcerative colitis in a child. <i>The Turkish Journal of Pediatrics</i> , 43: 151-4.

49936	Twiss J, Metcalfe R, Edwards E, Byrnes C (2005). New Zealand national incidence of bronchiectasis "too high" for a developed country. <i>Arch Dis Child</i> , 90(7): 737-40.
49268	Valery PC, Torzillo PJ, Mulholland K, Boyce NC, et al (2004). Hospital-based case-control study of bronchiectasis in indigenous children in central Australia. <i>Pediatr Infect Dis J</i> , 23: 902-8.
74884	van Ingen J, Ferro BE, Hoefsloot W, et al (2013). Drug treatment of pulmonary nontuberculous mycobacterial disease in HIV-negative patients: the evidence. <i>Expert Rev Anti Infect Ther</i> , 11(10): 1065-77.
49943	Vas L, Sanzgiri S, Ptil B, Sanghvi V (2000). Brief report. An unusual cause of tracheal stenosis. <i>Can J Anaesth</i> , 47(3): 261-4.
51272	Vergnenegre A, Pugnere N, Antonini MT, Arnaud M, et al (1997). Airway obstruction and rheumatoid arthritis. <i>Eur Respir J</i> , 10: 1072-1078.
49267	Verleden GM, Dupont LJ, Vanhaecke J, et al (2005). Effect of azithromycin on bronchiectasis and pulmonary function in a heart-lung transplant patient with severe chronic allograft dysfunction: a case report. <i>J Heart Lung Transplant</i> , 24: 1155-8.
77529	Wang Z (2014). Bronchiectasis: still a problem. <i>Chinese Medical Journal</i> , 127(1): 157-72.
9410	Warnock ML, Ghahremani GG, Rattenborg C, Ginsberg M, Valenzuela J (1972). Pulmonary complication of heroin intoxication: aspiration pneumonia and diffuse bronchiectasis. <i>JAMA</i> , 219(8): 1051-3.
77780	Weber HC, Gie RP, Cotton MF (2013). The challenge of chronic lung disease in HIV-infected children and adolescents. <i>J Int AIDS Soc</i> , 16: 18633.
9380	Weinberger SE (1994). Bronchiectasis and broncholithiasis. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 221: 1191-4. .
77427	Weiss CH, Glassroth J (2012). Pulmonary disease caused by nontuberculous mycobacteria. <i>Exp Rev Respir Med</i> , 6(6): 597-612.
77530	Welsh EJ, Evans DJ, Fowler SJ, et al (2015). Interventions for bronchiectasis: an overview of Cochrane systematic reviews. <i>Cochrane Database of Systematic Reviews</i> , 7: CD010337.
77531	Whitters D, Stockley RA (2013). Bronchiectasis in older patients with chronic obstructive pulmonary disease. <i>Drugs Aging</i> , 30(4): 215-25.
9402	Whyte KF, Williams GR (1984). Bronchiectasis after mycoplasma pneumonia. <i>Thorax</i> , 39: 390-1.
77781	Wilczynska MM, Condliffe AM, McKeon DJ (2013). Coexistence of bronchiectasis and rheumatoid arthritis: revisited. <i>Respir Care</i> , 58(4): 694-701.
77591	Woolnough K, Fairs A, Pashley CH, et al (2015). Allergic fungal airway disease: pathophysiologic and diagnostic considerations. <i>Curr Opin Pulm Med</i> , 21(1): 39-47.
21287	Woywodt A, Goebel U (2000). Bronchial stenosis and extensive bronchiectasis due to Wegener's granulomatosis. <i>Nephron</i> , 85: 366-7.
77532	Xu L, Kligerman S, Burke A (2013). End-stage sarcoid lung disease is distinct from usual interstitial pneumonia. <i>Am J Surg Pathol</i> , 37(4): 593-600.
74579	Yi S-W, Hong J-S, Ohrr H, et al (2014). Agent Orange exposure and disease prevalence in Korean Vietnam veterans: the Korean veterans health study. <i>Environmental Research</i> , 133: 56-65.
77533	Yuksekkaya R, Almus F, Celikyay F, et al (2014). Pulmonary involvement in ankylosing spondylitis assessed by multidetector computed tomography. <i>Pol J Radiol</i> , 79: 156-63.
77434	Zaid AA, Elnazir B, Greally P (2010). A decade of non-cystic fibrosis bronchiectasis 1996-2006. <i>Ir Med J</i> , 103(3): 77-9.

49541	Zimmer J, et al; King P, et al (2007). [Comments] Transporter associated with antigen processing deficiency: an additional condition associated with bronchiectasis. Intern Med J, 37(3): 208-10.
20298	Zompatori M, Poletti V, Battista G, Schiavina M, Fadda E, Tetta C (2000). Diffuse cystic lung disease in the adult patient. Radiologia Medica, 99(1-2): 12-21.
77534	Zoumot Z, Boutou AK, Gill SS, et al (2014). Mycobacterium avium complex infection in non-cystic fibrosis bronchiectasis. Respirology, 19(5): 714-22.