

100. Hewitt MG, Miller WT Jr, Reilly TJ, Simpson S. The relative frequencies of causes of widespread ground-glass opacity: a retrospective cohort. *Eur J Radiol.* 2014;83(10):1970-1976.
101. Martin SG, Kronek LP, Valeyre D, et al. High-resolution computed tomography to differentiate chronic diffuse interstitial lung diseases with predominant ground-glass pattern using logical analysis of data. *Eur Radiol.* 2010;20(6):1297-1310.
102. Silva CI, Muller NL, Lynch DA, et al. Chronic hypersensitivity pneumonitis: differentiation from idiopathic pulmonary fibrosis and nonspecific interstitial pneumonia by using thin-section CT. *Radiology.* 2008;246(1):288-297.
103. Lynch DA, Newell JD, Logan PM, King TE Jr, Muller NL. Can CT distinguish hypersensitivity pneumonitis from idiopathic pulmonary fibrosis? *AJR Am J Roentgenol.* 1995;165(4):807-811.
104. Lynch DA, Rose CS, Way D, King TE Jr. Hypersensitivity pneumonitis: sensitivity of high-resolution CT in a population-based study. *AJR Am J Roentgenol.* 1992;159(3):469-472.
105. Salisbury ML, Gross BH, Chughtai A, et al. Development and validation of a radiological diagnosis model for hypersensitivity pneumonitis. *Eur Respir J.* 2018;52(2).
106. Rival G, Manzoni P, Lacasse Y, et al. High-resolution CT predictors of hypersensitivity pneumonitis. *Sarcoidosis Vasc Diffuse Lung Dis.* 2016;33(2):117-123.
107. Barnett J, Molyneaux PL, Rawal B, et al. Variable utility of mosaic attenuation to distinguish fibrotic hypersensitivity pneumonitis from idiopathic pulmonary fibrosis. *Eur Respir J.* 2019;54(1).
108. Chung MH, Edinburgh KJ, Webb EM, McCowin M, Webb WR. Mixed infiltrative and obstructive disease on high-resolution CT: differential diagnosis and functional correlates in a consecutive series. *J Thorac Imaging.* 2001;16(2):69-75.
109. Burge PS, Reynolds J, Trotter S, Burge GA, Walters G. Histologist's original opinion compared with multidisciplinary team in determining diagnosis in interstitial lung disease. *Thorax.* 2017;72(3):280-281.
110. De Sadeleer LJ, Meert C, Yserbyt J, et al. Diagnostic ability of a dynamic multidisciplinary discussion in interstitial lung diseases: a retrospective observational study of 938 Cases. *Chest.* 2018;153(6):1416-1423.
111. Jo HE, Glaspole IN, Levin KC, et al. Clinical impact of the interstitial lung disease multidisciplinary service. *Respirology (Carlton, Vic.).* 2016;21(8):1438-1444.
112. Theegarten D, Muller HM, Bonella F, Wohlschlaeger J, Costabel U. Diagnostic approach to interstitial pneumonias in a single centre: report on 88 cases. *Diagn Pathol.* 2012;7:160.
113. Walsh SLF, Wells AU, Desai SR, et al. Multicentre evaluation of multidisciplinary team meeting agreement on diagnosis in diffuse parenchymal lung disease: a case-cohort study. *Lancet Respir Med.* 2016;4(7):557-565.
114. Biglia C, Ghaye B, Reyckler G, et al. Multidisciplinary management of interstitial lung diseases: a real-life study. *Sarcoidosis Vasc Diffuse Lung Dis.* 2019;36(2):108-115.
115. Tominaga J, Sakai F, Johkoh T, et al. Diagnostic certainty of idiopathic pulmonary fibrosis/usual interstitial pneumonia: the effect of the integrated clinico-radiological assessment. *Eur J Radiol.* 2015;84(12):2640-2645.
116. Han Q, Wang HY, Zhang XX, et al. The role of follow-up evaluation in the diagnostic algorithm of idiopathic interstitial pneumonia: a retrospective study. *Sci Rep.* 2019;9(1):6452.
117. Tomassetti S, Wells AU, Costabel U, et al. Bronchoscopic lung cryobiopsy increases diagnostic confidence in the multidisciplinary diagnosis of idiopathic pulmonary fibrosis. *Am J Respir Crit Care Med.* 2016;193(7):745-752.
118. Welker L, Jorres RA, Costabel U, Magnussen H. Predictive value of BAL cell differentials in the diagnosis of interstitial lung diseases. *Eur Respir J.* 2004;24(6):1000-1006.
119. Adams TN, Newton CA, Batra K, et al. Utility of bronchoalveolar lavage and transbronchial biopsy in patients with hypersensitivity pneumonitis. *Lung.* 2018;196(5):617-622.
120. Tzilas V, Tzouvelekis A, Bouros E, et al. Diagnostic value of BAL lymphocytosis in patients with indeterminate for usual interstitial pneumonia imaging pattern. *Eur Respir J.* 2019;54(5).
121. Ohshimo S, Bonella F, Cui A, et al. Significance of bronchoalveolar lavage for the diagnosis of idiopathic pulmonary fibrosis. *Am J Respir Crit Care Med.* 2009;179(11):1043-1047.
122. Adderley N, Humphreys CJ, Barnes H, Ley B, Premji ZA, Johansson KA. Bronchoalveolar lavage fluid lymphocytosis in chronic hypersensitivity pneumonitis: a systematic review and meta-analysis. *Eur Respir J.* 2020;56(2):2000206.
123. Lacasse Y, Fraser RS, Fournier M, Cormier Y. Diagnostic accuracy of transbronchial biopsy in acute farmer's lung disease. *Chest.* 1997;112(6):1459-1465.
124. Morris D, Zamvar V. The efficacy of video-assisted thoracoscopic surgery lung biopsies in patients with Interstitial Lung Disease: a retrospective study of 66 patients. *J Cardiothorac Surg.* 2014;9:45.
125. Sonobe M, Handa T, Tanizawa K, et al. Videothoracoscopy-assisted surgical lung biopsy for interstitial lung diseases. *Gen Thorac Cardiovasc Surg.* 2014;62(6):376-382.
126. Troy LK, Grainge C, Corte TJ, et al. Diagnostic accuracy of transbronchial lung cryobiopsy for interstitial lung disease diagnosis (COLDICE): a prospective, comparative study. *Lancet Respir Med.* 2020;8(2):171-181.
127. Maldonado F, Danoff SK, Wells AU, et al. Transbronchial Cryobiopsy for the Diagnosis of Interstitial Lung Diseases: CHEST Guideline and Expert Panel Report. *Chest.* 2020;157(4):1030-1042.
128. Raghu G, Collard HR, Egan JJ, et al. An official ATS/ERS/JRS/ALAT statement: idiopathic pulmonary fibrosis: evidence-based guidelines for diagnosis and management. *Am J Respir Crit Care Med.* 2011;183(6):788-824.
129. Churg A, Wright JL, Ryerson CJ. Pathologic separation of chronic hypersensitivity pneumonitis from fibrotic connective tissue disease-associated interstitial lung disease. *Am J Surg Pathol.* 2017;41(10):1403-1409.
130. Wright JL, Churg A, Hague CJ, Wong A, Ryerson CJ. Pathologic separation of idiopathic pulmonary fibrosis from fibrotic hypersensitivity pneumonitis. *Mod Pathol.* 2020;33(4):616-625.
131. Sheth JS, Belperio JA, Fishbein MC, et al. Utility of transbronchial vs surgical lung biopsy in the diagnosis of suspected fibrotic interstitial lung disease. *Chest.* 2017;151(2):389-399.
132. Wang P, Jones KD, Urisman A, et al. Pathologic findings and prognosis in a large prospective cohort of chronic hypersensitivity pneumonitis. *Chest.* 2017;152(3):502-509.
133. Gaxiola M, Buendia-Roldan I, Mejia M, et al. Morphologic diversity of chronic pigeon breeder's disease: clinical features and survival. *Respir Med.* 2011;105(4):608-614.
134. Churg A, Sin DD, Everett D, Brown K, Cool C. Pathologic patterns and survival in chronic hypersensitivity pneumonitis. *Am J Surg Pathol.* 2009;33(12):1765-1770.
135. Takemura T, Akashi T, Kamiya H, et al. Pathological differentiation of chronic hypersensitivity pneumonitis from idiopathic pulmonary fibrosis/usual interstitial pneumonia. *Histopathology.* 2012;61(6):1026-1035.
136. Akashi T, Takemura T, Ando N, et al. Histopathologic analysis of sixteen autopsy cases of chronic hypersensitivity pneumonitis and comparison with idiopathic pulmonary fibrosis/usual interstitial pneumonia. *Am J Clin Pathol.* 2009;131(3):405-415.
137. Castonguay MC, Ryu JH, Yi ES, Tazelaar HD. Granulomas and giant cells in hypersensitivity pneumonitis. *Hum Pathol.* 2015;46(4):607-613.
138. Kuranishi LT, Leslie KO, Ferreira RG, et al. Airway-centered interstitial fibrosis: etiology, clinical findings and prognosis. *Respir Res.* 2015;16:55.
139. Tanizawa K, Ley B, Vittinghoff E, et al. Significance of bronchiolocentric fibrosis in patients with histopathological usual interstitial pneumonia. *Histopathology.* 2019;74(7):1088-1097.
140. Facco M, Trentin L, Nicolardi L, et al. T cells in the lung of patients with hypersensitivity pneumonitis accumulate in a clonal manner. *J Leukoc Biol.* 2004;75(5):798-804.