

IAEA/ESNM Webinar Series on Paediatric NM

Paediatric lung scintigraphy

Suggested readings

Grant FD, Treves ST.

Nuclear medicine and molecular imaging of the paediatric chest: current practical imaging assessment.

Radiol Clin North Am. 2011 Sep;49(5):1025-51

Demir F, Celebi A, Saritas T, Erdem A, Demir H, Firat MF, Polat TB.

Long-term follow-up results of lung perfusion studies after transcatheter closure of patent ductus arteriosus.

Congenital Heart Dis. 2013 Mar-Apr;8(2):159-66

Seliem MA, Murphy J, Vetter J, Heyman S, Norwood W.

Lung perfusion patterns after bidirectional cavopulmonary anastomosis (Hemi-Fontan procedure).

Pediatr Cardiol. 1997 May-Jun;18(3):191-6

Teisseyre M, Szymczak M, Swiatek-Rawa E, Pawłowska J, Socha P, Kamiński A, Jankowska I, Kamińska A.

Scintiscanning in diagnostics of hepatopulmonary syndrome in children.

Med Sci Monit. 2001 May;7 Suppl 1:255-61

Ciofetta G, Piepsz A, Roca I, Fisher S, Hahn K, Sixt R, Biassoni L, De Palma D, Zucchetta P;

Paediatric Committee of the European Association of Nuclear Medicine. Guidelines for lung scintigraphy in children.

Eur J Nucl Med Mol Imaging. 2007 Sep;34(9):1518-26