

EDEMA PULMONAR I MALALTIA PULMONAR TROMBOEMBOLICA

Bibliografia

BIBLIOGRAFIA EDEMA PULMONAR

1. Gluecker T, Capasso P, Schnyder P, Gudinchet F, Schaller MD, Revely JP, Chiolero R, Vock P, Wicky S. **Clinical and radiologic features of pulmonary edema. *Radiographics*. 1999 Nov-Dec;19(6):1507-31; discussion 1532-3.**
2. Milne EN, Pistolesi M, Miniati M, Giuntini C. **The radiologic distinction of cardiogenic and noncardiogenic edema. *AJR Am J Roentgenol*. 1985 May;144(5):879-94.**
3. Miller RR, Ely EW. **Radiographic measures of intravascular volume status: the role of vascular pedicle width. *Curr Opin Crit Care*. 2006 Jun;12(3):255-62.**
4. Bux J, Sachs UJ. **The pathogenesis of transfusion-related acute lung injury (TRALI). *Br J Haematol*. 2007 Mar;136(6):788-99.**
5. Webb Richard W. **Pulmonary edema, the acute respiratory distress syndrome, and radiology in the intensive care unit. In: Webb Richard W, Higgins Charles B. *Thoracic Imaging*. Lippincott Williams & Wilkins 2005: 331-355.**

BIBLIOGRAFIA TROMBOEMBOLISME

1. Remy-Jardin M, Pistolesi M, Goodman LR, Gefter WB, Gottschalk A, Mayo JR, Sostman HD. **Management of suspected acute pulmonary embolism in the era of CT angiography: a statement from the Fleischner Society. *Radiology*. 2007 Nov;245(2):315-29.**
2. Revel MP, Triki R, Chatellier G, Couchon S, Haddad N, Hernigou A, Danel C, Frija G. **Is it possible to recognize pulmonary infarction on multisection CT images? *Radiology*. 2007 Sep;244(3):875-82.**
3. Stein PD, Fowler SE, Goodman LR, Gottschalk A, Hales CA, Hull RD, LEEPER KV Jr, Popovich J Jr, Quinn DA, Sos TA, Sostman HD, Tapson VF, Wakefield TW, Weg JG, Woodard PK; PIOPED II Investigators. **Multidetector computed tomography for acute pulmonary embolism. *N Engl J Med*. 2006 Jun 1;354(22):2317-27.**
4. Stein PD, Woodard PK, Weg JG, Wakefield TW, Tapson VF, Sostman HD, Sos TA, Quinn DA, LEEPER KV Jr, Hull RD, Hales CA, Gottschalk A, Goodman LR, Fowler SE, Buckley JD; PIOPED II Investigators. **Diagnostic pathways in acute pulmonary embolism: recommendations of the PIOPED II Investigators. *Radiology*. 2007 Jan;242(1):15-21.**
5. Goodman LR, Stein PD, Matta F, Sostman HD, Wakefield TW, Woodard PK, Hull R, Yankelevitz DF, Beemath A. **CT venography and compression sonography are diagnostically equivalent: data from PIOPED II. *AJR Am J Roentgenol*. 2007 Nov;189(5):1071-6.**
6. Becattini C, Agnelli G, Pesavento R, Silingardi M, Poggio R, Taliani MR, Ageno W. **Incidence of chronic thromboembolic pulmonary hypertension after a first episode of pulmonary embolism. *Chest*. 2006 Jul;130(1):172-5.**
7. Webb Richard W. **Pulmonary Thromboembolic disease. In: Webb Richard W, Higgins Charles B. *Thoracic Imaging*. Lippincott Williams & Wilkins 2005: 609-630.**
8. Naidich David P., Webb Richard W, Müller Nestor L., Vlahos I., Krinsky Glenn A. **Pulmonary arterial disease. In: *Computed Tomography and Magnetic Resonance of the Thorax*. 4th edition. Lippincott Williams & Wilkins 2007:217-289.**