

Bibliography
For FDA's Advisory Panel Presentation
March 17, 2017

OPTN/SRTR Annual Data Report 2015 January 2017. Volume 17, Issue Supplement S1. Pages 1–564

Cybel et al. Normothermic ex vivo lung perfusion in clinical lung transplantation. *N Engl J Med* 2011; 364:1431-40.

Christie et al. Report of the ISHLT working group on primary lung graft dysfunction: Part II. Definition. *J Heart Lung Transplant* 2005;24:1454–1459

Lee et al. Primary Graft Dysfunction. *Proc Am Thorac Soc* 2009; Vol 6. pp 39–46

Van Raemdonck D., et al., Lung donor selection and management. *Proc Am Thorac Soc*, 2009 Jan 15. 6(1): p. 28-38

Snell GI et al. Donor selection and management. *Semin Respir Crit Care Med*, 2013 Jun. 34(3): p. 361-70

Sundaresan S, Trachiotis GD, Aoe M, Patterson GA, Cooper JD. Donor lung procurement: assessment and operative technique. *Ann Thorac Surg* 1993; 56(6): 1409–1413

Orens JB, Boehler A, de Perrot M, et al; Pulmonary Council, International Society for Heart and Lung Transplantation. A review of lung transplant donor acceptability criteria. *J Heart Lung Transplant* 2003; 22(11): 1183–1200.

Diamond JM., et al., Clinical risk factors for primary graft dysfunction after lung transplantation. *Am J Respir Crit Care Med*, 2013 Mar 1. 187(5): p. 527-34

Shah RJ., et al., Latent class analysis identifies distinct phenotypes of primary graft dysfunction after lung transplantation. *Chest*. Aug.,. 2013 144(2): p. 616-622