

呼吸器外科学講座

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
谷田 達男	呼吸器外科学講座	教授	博士(医学)	胸部外科学	<p>Tanita T, Tomoyasu M, Deguchi H, Mizuno M, Kawazoe K. Review of Preoperative Functional Evaluation for Lung Resection Using the Right Ventricular Hemodynamic Functions. Ann Thorac Cardiovasc Surg. 10:333-339(2004)</p> <p>Quadri Sadiqa K, Bhattacharjee M, Parthasarathi K, Tanita T, Bhattacharya J. Endothelial Barrier Strengthening by Activation of Focal Adhesion Kinase. J Biol Chem. 278:13342-13349(2003)</p> <p>Tomoyasu M, Tanita T, Nakajima T, Deguchi H, Koizumi J, Horie K, Nagumo T, Sasaki H, Mizuno M, Kawazoe K. Successful repair using innominate vein flap ,pericardial flapand thymus pedicle flap for tracheo-innominate artery fistula. Ann Thorac Cardiovasc Surg. 13:143-146(2007)</p>
出口 博之	呼吸器外科学講座	講師	医学博士	胸部外科学	<p>Eriksson-Berg M, Deguchi H, Hawe E, Scanavini D, Orth-Gomér K, Schenck-Gustafsson K, Humphries SE, Silveira A, Hamsten A. : Influence of factor VII gene polymorphisms and environmental factors on plasma coagulation factor VII concentrations in middle-aged women with and without manifest coronary heart disease. Thromb Haemost. 2005 Feb;93(2):351-8.</p> <p>Eriksson P, Deguchi H, Samnegård A, Lundman P, Boquist S, Tornvall P, Ericsson CG, Bergstrand L, Hansson LO, Ye S, Hamsten A. : Human evidence that the cystatin C gene is implicated in focal progression of coronary artery disease. Arterioscler Thromb Vasc Biol. 2004 Mar;24(3):551-7. Epub 2004 Jan 15.</p>
友安 信	呼吸器外科学講座	特任講師	医学博士	呼吸器外科学・肺生理学	<p>Tomoyasu, M. Onizuka, M.Inagaki, Y.Sato, T.Yamamoto, S.Ishikawa, T.Mitsui : Effect of Phosphodiesterase Inhibitor (Olprinone) on Thoracic Duct Lymph Flow in Anesthetized Sheep with Experimentally Induced Heart Failure by Endothelin-1, Lymphology 35(2002)144-152</p> <p>Nakajima Y, Nakamura Y, Shigeeda W, Tomoyasu M, Deguchi H, Tanita T, Yamauchi K : The role of tumor necrosis factor-α and interferon-γ in regulating angiomin-1 like protein 1 expression in lung microvascular endothelial cells. Allergol Int. 2013,62(3):309-22.</p>