

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
齊藤 元	呼吸器外科学講座	教授	医学博士	呼吸器外科学	<p>①Saito H, Lai J, Rogers R, Doerschuk CM: Mechanical properties of rat bone marrow and circulating neutrophils and their responses to inflammatory mediators. Blood. 2002, 99:2207-13.</p> <p>②Saito H, Minamiya Y, Matsuzaki I, Tozawa K, Taguchi K, Nakagawa T, Hashimoto M, Hirano Y, Ogawa J: Indication for preoperative localization of small peripheral pulmonary nodules in thoracoscopic surgery. J Thorac Cardiovasc Surg. 2002, 124:1198-202.</p> <p>③Saito H, Minamiya Y, Kawai H, Nakagawa T, Ito M, Hosono Y, Motoyama S, Hashimoto M, Ishiyama K, Ogawa J: Usefulness of circumference difference for estimating the likelihood of malignancy in small solitary pulmonary nodules on CT. Lung Cancer. 2007, 58:348-54.</p> <p>④Saito H, Minamiya Y, Nanjo H, Ito M, Ono T, Motoyama S, Hashimoto M, Ogawa J: Pathological finding of subclinical interstitial pneumonia as a predictor of postoperative acute respiratory distress syndrome after pulmonary resection. Eur J Cardiothorac Surg. 2011, 39:190-4.</p> <p>⑤Saito H, Konno H, Atari M, Kuriyama N, Fujishima S, Sato Y, Motoyama S, Minamiya Y: Management of intersegmental plane on pulmonary segmentectomy concerning postoperative complications. Ann Thorac Surg. 2017, 103:1773-80.</p>

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出口 博之	呼吸器外科学講座	講師	医学博士	呼吸器外科学	<p>① 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. <i>Thromb Haemost.</i> 2005 Feb;93(2):351-8.</p> <p>② 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. <i>Arterioscler Thromb Vasc Biol.</i> 2004 Mar;24(3):551-7. Epub 2004 Jan 15.</p> <p>③ Sagawa M, Shibuya J, Takahashi S, Endo C, Abiko M, Suzuki H, Matsumura Y, Sakuma T, Sato N, Deguchi H, Nakamura Y, Hasumi T, Kondo T. A randomized phase III trial of postoperative adjuvant therapy for completely resected stage IA-IIIA lung cancer using an anti angiogenetic agent: irsogladine maleate. <i>Minerva Chir.</i> 2013; 68(6): 587-597.</p> <p>④ Endo C, Hasumi T, Matsumura Y, Sato N, Deguchi H, Oizumi H, Sagawa M, Tsushima T, Takahashi S, Shibuya J, Hirose M, Kondo T. A prospective study of surgical procedures for patients with oligometastatic non-small cell lung cancer. <i>AnnThorac Surg</i> 2014 Apr;98(1): 258-264.</p>
友安 信	呼吸器外科学講座	講師	医学博士	呼吸器外科学・肺生理学	<p>① Tomoyasu, M. Onizuka, M. Inagaki, Y. Sato, T. Yamamoto, S. Ishikawa, T. Mitsui : Effect of Phosphodiesterase III Inhibitor (Olprinone) on Thoracic Duct Lymph Flow in Anesthetized Sheep with Experimentally Induced Heart Failure by Endothelin-1, <i>Lymphology</i> 35(2002)144-152</p> <p>② 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 angiogenin-like protein 1 expression in lung microvascular endothelial cells. <i>Allergol Int.</i> 2013, 62(3):309-22.</p> <p>③ Saito H, Yamashita M, Ogasawara M, Yamada N, Niisato M, Tomoyasu M, Deguchi H, Tanita T, Ishida K, Sugai T, Yamauchi K. . Chaperone protein l-isoaspartate (d-aspartyl) O-methyltransferase as a novel predictor of poor prognosis in lung adenocarcinoma. <i>Hum Pathol.</i> 2016 Apr;50:1-10. doi: 10.1016/j.humpath.2015.11.006. Epub 2015 Dec 3.</p>

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重枝 弥	呼吸器外科学講座	助教（任期付）	医学博士	呼吸器外科学	<p>①Shigeeda W., Shibazaki M., Yasuhira S., Masuda T., Tanita T., Kaneko Y., Sato T., Sekido Y., Maesawa C. Hyaluronic acid enhances cell migration and invasion via the YAP1/TAZ-RHAMM axis in malignant pleural mesothelioma. <i>Oncotarget</i> in press</p> <p>②Kasai S., Arakawa N., Okubo A., Shigeeda W., Yasuhira S., Masuda T., Akasaka T., Shibazaki M., Maesawa C. NAD(P)H:Quinone Oxidoreductase-1 Expression Sensitizes Malignant Melanoma Cells to the HSP90 Inhibitor 17-AAG. <i>PLoS One</i>. 2016 Apr 5;11(4):e0153181.</p> <p>③文部科学省科学研究費補助金 研究活動スタート支援 「肺癌/中皮腫に於けるPITX2を介したYAP経路によるレドックス制御の解明」 2017年</p>