

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	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. 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. 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 noduleson CT. Lung Cancer.2007,58:348-54. 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. 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 comprecations. Ann Thorac Surg.2017,103:1773-80.
出口 博之	呼吸器外科学講座	特任教授	医学博士	呼吸器外科学	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. Thromb Haemost. 2005 Feb;93(2):351-8. 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. Arterioscler Thromb Vasc Biol. 2004 Mar;24(3):551-7. Epub 2004 Jan 15. ③ Deguchi H, Tomoyasu M, Shigeeda W ,Kaneko Y, Kanno H, Saito H. Influence of prophylactic antibiotic duration on postoperative pneumonia following pulmonary lobectomy for non-small cell lung cancer.J Thorac Dis. 2019 Apr;11(4):1155-1164. ④ Deguchi H, Tomoyasu M, Shigeeda W, Kaneko Y, Kanno H, Saito H. Reduction of air leakage using linear staple device with bioabsorbable polyglycolic acid felt for pulmonary lobectomy. Gen Thorac Cardiovasc Surg. 2020 Mar;68(3):266-272.

友安 信	呼吸器外科学講座	准教授	医学博士	呼吸器外科学・肺生理学	① Tomoyasu, M. Onizuka, M.Inagaki, Y.Sato, T.Yamamoto, S.Ishikawa, T.Mitsui : Effect of PhosphodieseraseIII Inhibitor (Olprinone) on Thoracic Duct Lymph Flow in Anesthetized Sheep with Experimentally Induced Heart Failure by Endothelin-1, Lymphology 35(2002)144-152 ② Tomoyasu M, Tanita T, Nakajima T, Deguchi H, Koizumi J, Horie K, Nagumo T, Sasaki H, Mizuno M and Kawazoe K. Successful repair using innominate vein flap pericardial flap and thymus pedicle flap for tracheo-innominate artery fistula. Ann Thorac Cardiovasc Surg. 2007; 13: 143-6. ③ Tomoyasu M, Deguchi H, Shigeed W, Saito H. Pitfall of left anterior segmental pulmonary artery (A3) dissection in left upper lobectomy. A technical note. Asian J Surg. 2020; 43:853-4. ④Tomoyasu M, Deguchi H, Kudo S, Shigeeda W, Kaneko Y, Saito H: Surgical Treatment Strategies for Refractory Unresectable Pulmonary Fistula. Gen Thorac Cardiovasc Surg. 2020; 68:1600-2. ⑤Tomoyasu M, Deguchi H, Kudo S, Shigeeda W, Kaneko Y, Yoshimura R, Kanno H, Saito H. Evaluation of pulmonary artery bleeding during thoracoscopic pulmonaryresection for lung cancer. Thorac Cancer. 2022;13:3001-3006.
重枝 弥	呼吸器外科学講座	講師	医学博士	呼吸器外科学	①Shigeeda W, Deguchi H, Tomoyasu M, Kaneko Y, Yoshimura R, Iwai H, Kanno H, Kudo S, Takahashi F, Saito H. Optimal period of smoking cessation to reduce the incidence of postoperative pulmonary complications in lung cancer, Interdiscip Cardiovasc Thorac Surg. 2023 Jun 1;36(6) ②Shigeeda W, Yoshimura R, Fujita Y, Saiki H, Deguchi H, Tomoyasu M, Kudo S, Kaneko Y, Kanno H, Inoue Y, Saito H. Utility of mass spectrometry and artificial intelligence for differentiating primary lung adenocarcinoma and colorectal metastatic pulmonary tumor Thorac Cancer. 2022 Jan+13(2):202-209 ③Shigeeda W, Deguchi H, Tomoyasu M, Kudo S, Kaneko Y, Kanno H, Saito H. Utility of the powered stapler for radical pulmonary resection: a propensity score-matched analysis, Surg Today. 2021 Apr;51(4):582-588. ④Shigeeda W,Deguchi H,Tomoyasu M,Kaneko Y,Kanno H,Tanita T,Saito H.The utility of the Stapler with PGA sheet for pulmonary wedge resection:a propensity score-matched analysis. J Thorac Dis.2019 Apr;11
兼古 由香	呼吸器外科学講座	助教	医学博士	呼吸器外科学	①Kaneko Y,Deguchi H,tomoyasu M,Shigeeda W,kanno H,Tanita T,Saito H:Surgical risk score as a useful for postoperative complications in lung cancer patients.JIMA. 2019.71(2):49-59 ②Correlation with spontaneous pneumothorax and weather change, especially warm front approaching. J Thorac Dis 2021;13(3):1584-1591;
吉村 竜一	呼吸器外科学講座	助教	医学博士	呼吸器外科学	①Yoshimura R, Shigeeda W, Fujita Y, Kokaji T, Deguchi H, Tomoyasu M, Kudo S, Kaneko Y, Kanno H, Iwai H, Mase T, Saito H. Diagnostic method of mass spectrometry for detecting lymph node metastasis of non-small cell lung cancer. Thorac Cancer. 2024 15(3):209-214 ②Yoshimura R, Kamemori T, Deguchi H, Tomoyasu M, Kudo S, Shigeeda W, Kaneko Y, Kanno H, Saito H. No-drain management after thoracoscopic lung wedge resection with a novel intraoperative sealing test. Gen Thorac Cardiovasc Surg. 2022 70(10):900-907 ③Yoshimura R, Deguchi H, Tomoyasu M, Kudo S, Shigeeda W, Kaneko Y, Kanno H, Saito H. Validation of completion lobectomy after wedge resection for <20mm non-small cell lung cancer. J Thorac Dis. 2021 13(7):4388-4395.