
Von LUNGE ZÜRICH unterstützte Forschungsprojekte

Studien zu Lungenoperationen

- 2019, Speck NE, Probst-Müller E, Haile SR, et al., *Bronchoalveolar lavage cytokines are of minor value to diagnose complications following lung transplantation*, Cytokine, [Abstract](#)
- 2018, Caviezel C, Schaffter N, Schneider D, et al., *Outcome After Lung Volume Reduction Surgery in Patients With Severely Impaired Diffusion Capacity*, Ann Thorac Surg., [Abstract](#)
- 2017, Yamada Y, Iskender I, Arni S, et al., *Ex vivo treatment with inhaled N-acetylcysteine in porcine lung transplantation*, J Surg Res, [Abstract](#)
- 2016, Beck-Schimmer B, Bonvini JM, Braun J, et al., *Which Anesthesia Regimen Is Best to Reduce Morbidity and Mortality in Lung Surgery?*, Anesthesiology, [Abstract](#)
- 2016, Seiler A, Klaghofer R, Drabe N, et al., *Patients' Early Post-Operative Experiences with Lung Transplantation*, Patient, [Abstract](#)
- 2015, Seiler A, Jenewein J, Martin-Soelch C, et al., *Post-transplant outcome-clusters of psychological distress and health-related quality of life in lung transplant recipients*, Swiss Med Wkly., [Abstract](#)

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