
The Japanese Journal of Thoracic Surgery

Editors

Minoru Ono Masayuki Chida

Editorial Board

Kazuhiro Imanaka	Akihiko Usui	Shingo Kasahara	Tatsuya Kato	Takashi Kamei
Yoshikatsu Saiki	Kisaburo Sakamoto	Toshihiko Sato	Akira Shiose	Hideyuki Shimizu
Yasushi Shintani	Hiroyuki Suzuki	Masanori Tsuchida	Kan Nawata	Kenji Minatoya
Shigeru Miyagawa	Kagami Miyaji	Hitoshi Yokoyama		

CONTENTS

Vol. 79, No. 5, 2026

ORIGINAL ARTICLES

- 324 Current Status and Challenges of Robotic Bronchoplasty : Initial Experience at Kobe University. *Daisuke Hokka et al.*
- 329 Refinements in Operative Field Exposure and Bronchial Anastomosis for Robot-assisted Thoracic Surgery Sleeve Lobectomy : Application of the Cerfolio Method. *Ryoichiro Doi et al.*
- 336 Dual Suturing Technique Without Tying for Closure of the Bronchial Stump in Robotic Surgery. *Daisuke Itou et al.*
- 341 Improved Surgical Technique for Safe Bronchoplasty Suitable for Robot-assisted Thoracic Surgery. *Yuki Nakajima et al.*
- 345 Robot-assisted Thoracic Surgery Sleeve Bronchoplasty : Experience from Animal Experiments to Clinical Practice. *Ryuichi Waseda.*
- 351 Robotic Surgery Reaching a New Stage : Advances in Vascular and Bronchial Reconstruction. *Hitoshi Igai.*
- 356 Current Status and Technical Skills in Bronchoplasty and Angioplasty during Robot-assisted Thoracic Surgery. *Tomohiro Haruki et al.*
- 363 Robot-assisted Left Main Pulmonary Artery Clump and Plasty. *Hironori Ishibashi et al.*
- 368 Establishing Bronchial and Vascular Reconstruction in Robot-assisted Pulmonary Thoracic Surgery. *Tetsuya Isaka.*
- 380 Uniportal Robotic Bronchoplasty Using da Vinci Xi System. *Takashi Suda.*
- 384 Challenges and Technical Solutions in Dual-port Robotic-assisted Right Upper Sleeve Lobectomy : a Case-based Experience. *Hiromitsu Domen et al.*
- 391 Robotic-assisted Sleeve Lobectomy Training Using a Three-dimensional Airway Model. *Yoshifumi Hirata et al.*

CASE REPORTS

- 396 Thoracic Endovascular Aortic Repair with Candy-plug Technique for Rupture of Stanford Type B Dissecting Aortic Aneurysm : Report of a Case. *Hiroshi Goto et al.*

NANKODO CO., LTD., 42-6 Hongo 3-chome, Bunkyo-ku, Tokyo 113-8410, Japan