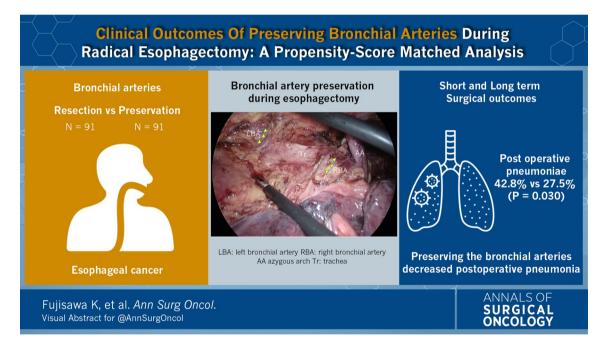
## ASO VISUAL ABSTRACT

## ASO Visual Abstract: Clinical Outcomes of Preserving Bronchial Arteries During Radical Esophagectomy—A Propensity-Score Matched Analysis

Kentoku Fujisawa, MD, Yu Ohkura, MD, PhD, Masaki Ueno, MD, PhD, Yusuke Ogawa, MD, Hayato Shimoyama, MD, PhD, Shusuke Haruta, MD, PhD, and Harushi Udagawa, MD, PhD

Department of Gastroenterological Surgery, Toranomon Hospital, Tokyo, Japan

Postoperative pneumonia is a common complication of radical esophagectomy. Thus, elucidation of the significance of bronchial artery preservation may help improve postoperative outcomes. Preservation of the bronchial arteries was associated with a reduced incidence of postoperative pneumonia after esophagectomy (https://doi.org/10.1245/s10434-023-14495-z).



**AUTHOR CONTRIBUTIONS** KF, YO, and MU designed the study, wrote the manuscript, revised it critically for important intellectual content, and provided final approval for the content; KF, YO, MU, YO, HS, SH, and HU created study materials or recruited patients.

**FUNDING** None declared.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

© Society of Surgical Oncology 2023 Published online: 12 December 2023

K. Fujisawa, MD

e-mail: fkentoku@gmail.com