

Authors have nothing to disclose with regard to commercial support.

mediastinal lymphadenectomy with intraoperative frozen sections. In our practice, if preoperative imaging suggests mediastinal N2 disease, we would perform an endobronchial ultrasound (EBUS) or mediastinoscopy before lobectomy. If the EBUS or mediastinoscopy is negative, then we would proceed with a lobectomy with complete lymphadenectomy and would not send further frozen sections of N2 lymph nodes.

We agree with the authors that it is probably a rare occurrence to have unexpected macroscopic N2 disease discovered intraoperatively after negative computed tomography/positron emission tomography imaging and negative EBUS/mediastinoscopy. In this instance, when abnormal-appearing mediastinal lymph nodes are found unexpectedly in the operating room, we usually submit intraoperative frozen sections of the N2 lymph nodes to confirm whether

cancer is present and also establish the extent of mediastinal disease. We do feel, however, that based on our study's results, it is reasonable for surgeons to continue with lobectomy after they consider the extent of mediastinal disease and the patient's overall medical condition.

Chi-Fu Jeffrey Yang, MD<sup>a</sup>

Thomas A. D'Amico, MD<sup>a</sup>

Mark F. Berry, MD, MHS<sup>b</sup>

<sup>a</sup>Division of Thoracic Surgery, Department of Surgery  
Duke University Medical Center  
Durham, NC


<sup>b</sup>Department of Cardiothoracic Surgery  
Stanford University Medical Center  
Stanford, Calif

## Reference

1. Baisi A, Raveglia F, Cioffi U. Does N2 frozen section make sense in cN0 non-small cell lung cancer patients? *J Thorac Cardiovasc Surg.* 2016;152:1642-3.


<http://dx.doi.org/10.1016/j.jtcvs.2016.08.048>

## Notices of Correction

Re: de Kerchove L, Jashari R, Boodhwani M, Duy KT, Lengelé B, Gianello P, et al. Surgical anatomy of the aortic root: Implication for valve-sparing reimplantation and aortic valve annuloplasty. *J Thorac Cardiovasc Surg.* 2015;149:425-33. 

In the above-mentioned article, the surname of the seventh author was incorrectly identified and misspelled. The author's correct surname is "Mosala Nezhad." The corrected author list is reprinted below.

Laurent de Kerchove, MD, PhD, Ramadan Jashari, MD, Munir Boodhwani, MD, MMSc, Khanh Tran Duy, Ir, PhD, Benoit Lengelé, MD, PhD, Pierre Gianello, MD, PhD, Zahra Mosala Nezhad, MD, Parla Astarci, MD, PhD, Philippe Noirhomme, MD, and Gebrine El Khoury, MD

Re: Baek JS, Yu JJ, Im YM, Yun T-J. Outcomes of neonatal Ebstein's anomaly without right ventricular forward flow. *J Thorac Cardiovasc Surg.* 2016;152:516-21. 

In the above-noted article, Asan Medical Center's university affiliation, University of Ulsan College of Medicine, was omitted from the author affiliations. The updated author affiliations are printed below.

From the Divisions of <sup>a</sup>Pediatric Cardiology, and <sup>b</sup>Pediatric Cardiac Surgery, Asan Medical Center, University of Ulsan College of Medicine; and <sup>c</sup>Seoul Women's College of Nursing, Seoul, South Korea.