

## Erratum to robotic lobectomy has the greatest benefit in patients with marginal pulmonary function

## Monica Casiraghi<sup>1</sup>, Lorenzo Spaggiari<sup>1,2</sup>

<sup>1</sup>Division of Thoracic Surgery, IEO, European Institute of Oncology, IRCCS, Milan, Italy; <sup>2</sup>Department of Oncology and Hemato-oncology, University of Milan, Milan, Italy *Correspondence to:* Dr. Monica Casiraghi. Division of Thoracic Surgery, IEO, European Institute of Oncology, Via G. Ripamonti, 435 20141 Milan, Italy. Email: monica.casiraghi@ieo.it.

doi: 10.21037/jtd.2019.09.13 View this article at: http://dx.doi.org/10.21037/jtd.2019.09.13

Erratum to: J Thorac Dis 2019;11:S322-4.

Robotic lobectomy has the greatest benefit in patients with marginal pulmonary function

In the article that appeared on Page S322-S324, Vol 11, Suppl 3 (March 2019) Issue of the *Journal of Thoracic Disease (JTD)* (1), an affiliation was mistakenly translated, and it should have read as follow: Division of Thoracic Surgery, IEO, European Institute of Oncology, IRCCS, Milan, Italy.

It has been corrected in this corrigendum. The authors would like to apologize for any inconvenience caused.

## References

1. Casiraghi M, Spaggiari L. Robotic lobectomy has the greatest benefit in patients with marginal pulmonary function. J Thorac Dis 2019;11:S322-4.

**Cite this article as:** Casiraghi M, Spaggiari L. Erratum to robotic lobectomy has the greatest benefit in patients with marginal pulmonary function. J Thorac Dis 2019;11(9):E151. doi: 10.21037/jtd.2019.09.13