



CORRECTION

Correction to: Risk factors and impact of conversion from VATS to open lobectomy: analysis from a national database

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Correction to: Surgical Endoscopy

<https://doi.org/10.1007/s00464-019-06682-5>

In the “Results” section of the Abstract, the sentence:

“The mortality rate was similar, but the percentage of patients who suffered from any complication (41.7% vs 24.4%, $p < 0.01$), the complication rate (65% vs 32.2%, $p < 0.01$), chest tube duration ($p < 0.01$) and the hospitalisation rate ($p < 0.01$) were higher for patients converted.”

should read:

“The mortality rate was similar, but the percentage of patients who suffered from any complication (41.7% vs 24.4%, $p < 0.01$), the complication rate (65% vs 32.2%, $p < 0.01$), chest tube duration ($p < 0.01$) and length of stay ($p < 0.01$) were higher for patients converted.”

Acknowledgements List of collaborators of the Italian VATS Group: Carlo Curcio (Monaldi Hospital, Napoli); Dario Amore (Monaldi Hospital, Napoli); Giuseppe Marulli (University of Padova); Samuele Nicotra (University of Padova); Andrea De Negri (San Martino Hospital, Genova); Paola Maineri (San Martino Hospital, Genova); Gaetano Di Rienzo (Vito Fazzi Hospital, Lecce); Camillo Lopez (Vito Fazzi Hospital, Lecce); Roberto Crisci (University Hospital L’Aquila-Teramo); Duilio Divisi (University Hospital L’Aquila-Teramo); Angelo Morelli (S. Maria delle Misericordia Hospital, Udine); Alessandro Bertani (IRCCS ISMETT-UPMC, Palermo); Emanuele Russo (IRCCS ISMETT-UPMC, Palermo); Francesco Londero (S.

Maria delle Misericordia Hospital, Udine); Lorenzo Rosso (General Hospital, University of Milan, Milano); Lorenzo Spaggiari (IEO Hospital, Milano); Roberto Gasparri (IEO Hospital, Milano); Guido Baietto (Maggiore della Carità Hospital, Novara); Caterina Casadio (Maggiore della Carità Hospital, Novara); Maurizio Infante (Borgo Trento Hospital, Verona); Cristiano Benato (Borgo Trento Hospital, Verona); Marco Alloisio (IRCCS Humanitas, Milano); Edoardo Bottoni (IRCCS Humanitas, Milano); Andrea Droghetti (Carlo Poma Hospital, Mantova); Andrea Giovanardi (Carlo Poma Hospital, Mantova); Giuseppe Cardillo (Forlanini Hospital, Roma); Francesco Carleo (Forlanini Hospital, Roma); Luca Bertolaccini (Maggiore Teaching Hospital, Bologna); Piergiorgio Solli (Maggiore Teaching Hospital, Bologna); Franco Stella (S. Orsola Hospital, Bologna); Giampiero Dolci (S. Orsola Hospital, Bologna); Francesco Puma (University of Perugia); Damiano Vinci (University of Perugia); Giorgio Cavallese (University of Ferrara); Pio Maniscalco (University of Ferrara); Desideria Argnani (AUSL Romagna Hospital Forlì); Luca Ampolini (University of Parma); Paolo Carbognani (University of Parma); Alberto Terzi (Negrar Hospital, Verona); Andrea Viti (Negrar Hospital, Verona); Giampiero Negri (S. Raffaele Hospital, Milano); Alessandro Bandiera (S. Raffaele Hospital, Milano); Reinhold Perkmann (Bolzano Hospital, Bolzano); Francesco Zaraca (Bolzano Hospital, Bolzano); Mohsen Ibrahim (S. Andrea Hospital, Roma); Camilla Poggi (S. Andrea Hospital, Roma); Felice Mucilli (S. Maria Annunziata Hospital, Chieti); Pierpaolo Camplese (S. Maria Annunziata Hospital, Chieti); Luca Luzzi (University of Siena); Marco Ghisalberti (University of Siena); Andrea Imperatori (University of Varese); Nicola Rotolo (University of Varese); Luigi Bortolotti (Humanitas Gavazzeni Hospital, Bergamo); Giovanna Rizzardi (Humanitas Gavazzeni Hospital, Bergamo); Massimo Torre (Niguarda Hospital, Milano); Alessandro Rinaldo (Niguarda Hospital, Milano); Armando Sabbatini (Ospedali Riuniti, Ancona); Majed Refai (Ospedali Riuniti, Ancona); Mauro Roberto Benvenuti (Spedali Civili, Brescia); Diego Benetti (Spedali Civili, Brescia); Alessandro Stefani (Ospedale Policlinico, Modena); Pamela Natali (Ospedale Policlinico, Modena); Paolo Lausi (Ospedale Molinette, Torino); Francesco Guerrera (Ospedale Molinette, Torino).

The original article can be found online at <https://doi.org/10.1007/s00464-019-06682-5>.

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