

## Erratum to: Laryngeal transplantation in minipigs: vascular, myologic and functional outcomes

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The authors apologize for the following oversight during the publication process of the original article.

The affiliations for three co-authors were incorrect. The correct details are provided below in the affiliations section.

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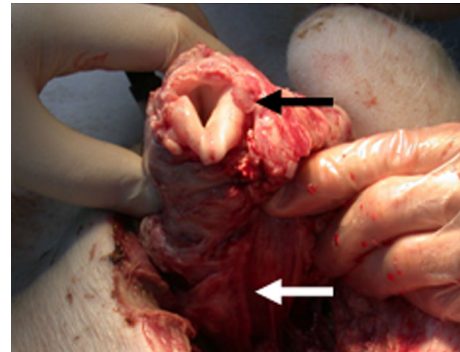
The online version of the original article can be found under doi:[10.1007/s00405-010-1355-3](https://doi.org/10.1007/s00405-010-1355-3).

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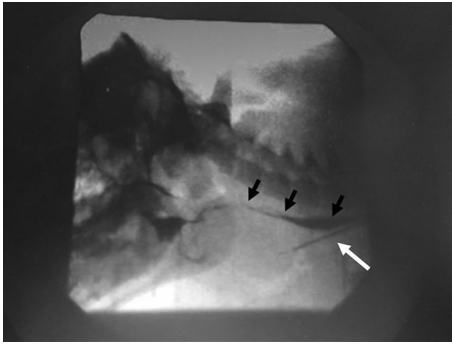
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**Fig. 2 e** Revascularised laryngeal graft 1 week after transplantation: (*white arrow* vascular pedicle; *black arrow* vocal cords) on removal. This figure was previously published in Birchall M, Macchiarini P (2008) Airway transplantation: a debate worth having? Transplantation 85(8):1075–1080. doi:[10.1097/TP.0b013e31816a10e4](https://doi.org/10.1097/TP.0b013e31816a10e4). Wolters Kluwer. All necessary permissions were obtained



**Fig. 4** Barium swallow 1 week post-laryngeal transplantation in a pig. *White arrow* indicates *t*-tube tracheostomy within the transplanted subglottis. *Black arrows* show normal swallowing of contrast. There is no aspiration seen. This figure was previously published in Birchall M, Macchiarini P (2008) Airway transplantation: a debate worth having? *Transplantation* 85(8):1075–1080. doi:[10.1097/TP.0b013e31816a10e4](https://doi.org/10.1097/TP.0b013e31816a10e4). Wolters Kluwer. All necessary permissions were obtained