

## Correction to: Anatomical Considerations of Free Flaps

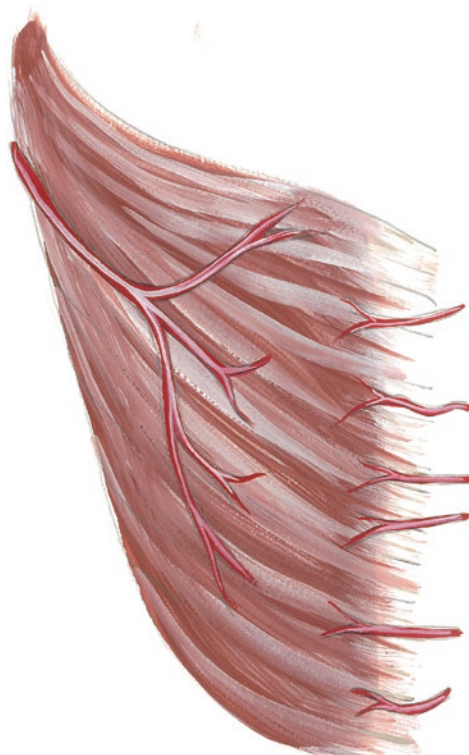
L. Bianconi, L. Pierotello, G. Molteni, R. Pellini,  
and D. Marchioni

**Correction to:**  
**R. Pellini, G. Molteni (eds.),**  
***Free Flaps in Head and Neck Reconstruction,***  
**[https://doi.org/10.1007/978-3-030-29582-0\\_2](https://doi.org/10.1007/978-3-030-29582-0_2)**

The original version of this book was revised to update the following correction

- The original Fig 2.5 has been swapped with 2.6.

**Fig. 2.5** Type 4. The latissimus dorsi muscle is supplied by two separate vascular systems. The main blood supply arises from the thoracodorsal artery via the subscapular artery. There is a secondary blood supply that arises from segmental perforating branches off of the intercostal and lumbar arteries



The updated online version of this chapter can be found at [https://doi.org/10.1007/978-3-030-29582-0\\_2](https://doi.org/10.1007/978-3-030-29582-0_2)

© Springer Nature Switzerland AG 2020  
R. Pellini, G. Molteni (eds.), *Free Flaps in Head and Neck Reconstruction,*  
[https://doi.org/10.1007/978-3-030-29582-0\\_14](https://doi.org/10.1007/978-3-030-29582-0_14)

**Fig. 2.6** Type 5. The sartorius muscle is supplied by multiple segmental pedicles. For each third of muscle, there is at least one vascular pedicle, often two pedicles, and occasionally three each arising from the superficial circumflex iliac artery, from the saphenous artery, or from the descending genicular artery

