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Corrigendum: Application of the distally based sural neurocutaneous flaps in the management of foot and ankle defects in patients with diabetic foot

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A Corrigendum on

Application of the distally based sural neurocutaneous flaps in the management of foot and ankle defects in patients with diabetic foot.

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In the published article, there was an error in [Figure 1](#) as published. As the authors were careless in picture editing, they have amended the figure to provide improved clarity. The corrected [Figure 1](#) and its caption "Case 1: Te distally based sural neurocutaneous flaps for reconstruction of the heel soft tissue defect. (A) Diabetic wound at the heel. (B) Harvest of the distally based sural neurocutaneous flap. (C) The defect was reconstructed with a flap, and the donor site was covered with skin graft. (D) The flap and the donor site were completely healed at follow-up" appear below.

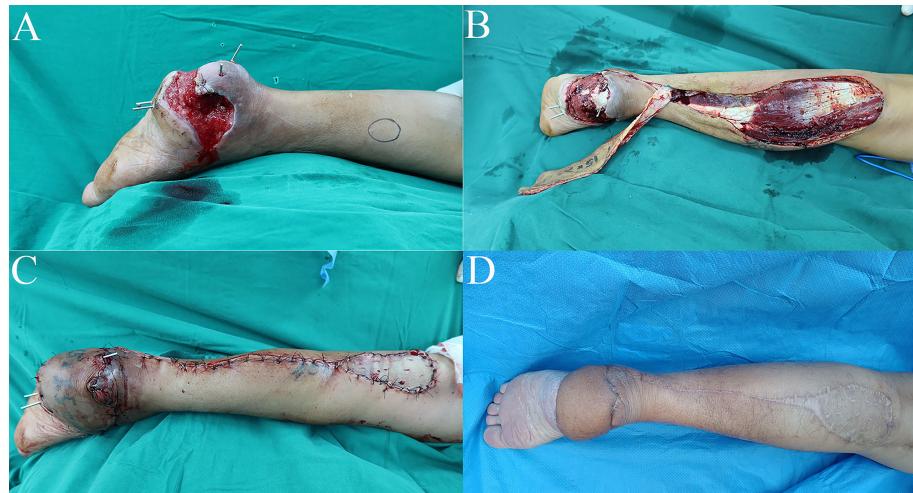


FIGURE 1

Case 1: Te distally based sural neurocutaneous flaps for reconstruction of the heel soft tissue defect. **(A)** Diabetic wound at the heel. **(B)** Harvest of the distally based sural neurocutaneous flap. **(C)** The defect was reconstructed with a flap, and the donor site was covered with skin graft. **(D)** The flap and the donor site were completely healed at follow-up.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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