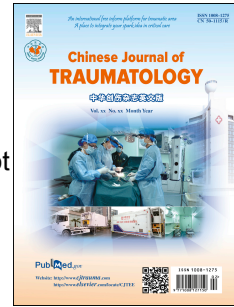


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Non-microsurgical skin flaps for reconstruction of difficult wounds in distal leg and foot

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Non-microsurgical skin flaps for reconstruction of difficult wounds in distal leg and foot

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Abstract

Purpose: To express the **versatility** of a variety of non-microsurgical skin flaps used for coverage of **difficult wounds** in the lower third of the leg and the foot over 4 years period. Five kinds of flaps were used. Each flap was presented with detailed information regarding indication, blood supply, skin territory and technique.

Methods: Altogether 26 patients underwent lower leg reconstruction were included in this study. The reconstructive procedures applied five flaps, respectively distally based posterior tibial artery perforator flap ($n=8$), distally based peroneal artery perforator flap ($n=4$), distally based sural flap ($n=6$), medial planter artery flap ($n=2$) and cross leg flaps ($n=6$).

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