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Supermicroscopy and arterio-venolization for digit replantation in young children after traumatic amputation: Report of two cases

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Abstract

BACKGROUND

To report the application of supermicroscopy combined with arterio-venolization without venous anastomosis for replantation of digits following traumatic amputation in young children.

CASE SUMMARY

In March 2016, we treated two children aged 2 and 7 years with traumatic digit amputation, no venous anastomosis, and bilateral digital inherent arteries on the palmar side. Supermicroscopy combined with an arteriovenous technique was adopted to improve the replantation surgery. Postoperative management involved auxiliary treatments such as anticoagulation, composure, anti-inflammatory drugs and insulation. After treatment, the amputated fingers survived completely without major

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