

Microsurgical reconstruction of the extremities - indications, technique, and postoperative care

Springer-Verlag - Early Ambulation After Microsurgical Reconstruction of the Lower Extremity

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Free Flap Reconstruction of the Extremities in Patients Who are ≥65 Years Old: A Single

However, advanced chronologic age was significantly associated with increased mortality. Since the early days of microsurgery, there has been substantial improvement of microscopes, technique, instruments, training, knowledge, and imaging, allowing microsurgeons to perform anastomosis of vessels less than 1 mm without worrying about the outcome.

Microsurgical Reconstruction of the Extremities

Results The study included 48 older patients and 133 younger patients, with a mean follow-up of 12 months after discharge. These flaps are generally small, especially relative to our mean flap size of 92 cm², which is related to the often substantial trauma patterns in the extremities.

Early Ambulation After Microsurgical Reconstruction of the Lower Extremity

The 1:1 matching created 38 pairs of patients, which revealed no significant differences in the rates of flap necrosis and flap failure.

Microsurgical Reconstruction of the Extremities

Thus, an adequate indication to use the perforator as a recipient vessel would be a skin or fasciocutaneous flap that is sufficiently supplied by vascularized by 1, 2, or 3 angiosomes.

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