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Microsurgical Reconstruction Of The Extremities

Five hundred and thirty-two patients underwent microsurgical reconstruction following trauma to their extremities. They were divided into three groups for the purpose of review. Group 1 underwent free-flap transfer within 72 hours of the injury, group 2 between 72 hours and 3 months of the injury, and group 3 between 3 months and 12.6 years, with a mean of 3.4 years.

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Early microsurgical reconstruction of complex trauma of

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To surgeons involved in reconstruction of the extremities, the evolution of micro surgery has provided the most significant advances of the past three decades. The dramatic clinical successes of replantation surgery and free tissue transfer have substantially improved functional and cosmetic results in addition to decreasing morbidity in patients who present with complex reconstructive problems.

Microsurgical Reconstruction of the Extremities ...

Microsurgical Reconstruction of the Extremities crosses the traditional surgical disciplines and will be invaluable to orthopaedic surgeons, plastic surgeons, hand surgeons, and general surgeons, as well as to residents and fellows.

Microsurgical Reconstruction of the Extremities eBook by

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On April 23, 1906, Alexis Carrel presented his manuscript entitled "The Surgery of Blood Vessels" to the Johns Hopkins Medical Society. His work on the technique of small vessel anastomosis and the transplantation of visceral organs earned him the Nobel Microsurgical Reconstruction of the Extremities

Microsurgical Reconstruction of the Extremities

Microsurgical Reconstruction of the Extremities : Indications, Techniques, and Postoperative Care. [Leonard Gordon] -- This book describes in detail the indications for, and surgical technique and postoperative care of microsurgical transplantation of tissue and replantation of amputated parts.

Microsurgical Reconstruction of the Extremities ...

Reconstruction of bony and soft tissue defects of the lower extremity has been revolutionized by the advent of microsurgical

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tissue transfer. There are numerous options for reconstruction. Possibilities include transfer of soft tissue, composite (bone and soft tissue) tissue, and functional muscle. Many lower

Microsurgical Reconstruction of the Lower Extremity.

Microsurgical reconstruction of the lower extremity in the subacute period is a safe alternative. Microsurgical reconstruction of the lower extremity is an integral part of the limb salvage algorithm. 1-4 Success is defined by a pain-free functional extremity, with a healed fracture and sufficient durable soft tissue coverage.

Microsurgical Lower Extremity Reconstruction in the ...

Conclusions: Microsurgical reconstruction of traumatic lower extremity defects in the pediatric population is safe. Concerns related to patient age, vessel size, or vessel behavior (i.e., vasospasm) should not detract from offering free flap

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reconstruction, as they do not negatively impact outcomes.

Microsurgical Reconstruction of Traumatic Lower Extremity ...

This study analyzed if this test could be a practical method in searching a safe recipient artery during microsurgical reconstruction of lower extremity. MST was employed in 163 flaps, all for lower extremity reconstruction. Fifteen flaps were re-explored in this series.

Multiple spurting test in microsurgical reconstruction of

...

BONE FLAPS FOR MICROSURGICAL WRIST AND UPPER
EXTREMITY RECONSTRUCTION Chairmen: Lucian Jiga (Germany),
Heinz Bürger (Austria) Moderator: Jason Ko (USA) 16:30 - 16:48:
The femoral condyles as source for vascularised bone transfer
for upper extremity reconstruction Heinz Bürger (Austria) 16:48 -

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17:06

Scientific program - 15th Congress of the European ...

While a thin skin flap (Fig. 2) can be harvested for reconstruction of the sole of the foot in one patient, a large part of vastus lateralis can be included in a musculocutaneous flap to obliterate dead space and fight osteomyelitis in another. Reconstruction of soft tissue defects in the extremities requires thin, pliable tissue.

Extremity-Saving Surgery and Reconstruction: From ...

Microsurgical Reconstruction of the Extremities crosses the traditional surgical discipline lines and will be invaluable to orthopaedic surgeons, plastic surgeons, hand surgeons, and general surgeons, as well as to residents and fellows.

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Reconstruction with cutaneous or fascial flaps was the preferred method. The elbow and the dorsum of the hand underwent defect coverage in most circumstances. For the reconstruction of complex or large defects (n = 6) combined "chimeric" flaps, preexpansion of free flaps, or the combination of a free and local flap were used.

[Microsurgical reconstruction of the burned upper extremity].

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Discussion of "Microsurgical Reconstruction Following ...

Microsurgical reconstruction of the lower extremity presents a difficult problem to plastic surgeons; the rate of failure is higher than any other anatomical site. We reviewed our recent experience with lower extremity microsurgical reconstruction using the 3M vascular coupling device.

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Microsurgical Reconstruction of the Lower Extremity Using ...

Microsurgical Reconstruction of the Extremities crosses the traditional surgical disciplines and will be invaluable to orthopaedic surgeons, plastic surgeons, hand surgeons, and general surgeons, as well as to residents and fellows.

Microsurgical Reconstruction of the Extremities eBook for ...

Successful outcomes after microsurgical reconstruction of the lower extremity include timely return to ambulation. Some combination of physical examination, ViOptix tissue oxygen saturation monitoring, and the implantable venous Doppler have shown promise in increasing sensitivity of current flap monitoring.

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Early Ambulation After Microsurgical Reconstruction of the ...

He is a Professor of Orthopedic Surgery and Professor of Plastic and Reconstructive Surgery and is nationally and internationally renowned for complex hand surgery and microsurgical reconstruction, with a major interest in tendon transfers, nerve repairs, toe-to-hand transfers and microsurgical reconstruction of the upper extremity.

Neil F. Jones, MD : Orthopaedic Surgery | Orthopaedic ...

Five hundred and thirty-two patients underwent microsurgical reconstruction following trauma to their extremities. They were divided into three groups for the purpose of review.

Early Microsurgical Reconstruction of Complex Trauma of ...

For congenital malformation of upper extremity, the techniques

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and results of reconstruction have been published. We present two rare microsurgical reconstructions performed by the senior author (TMT). The first case had partial phocomelia.

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