Kantonsspital St.Gallen

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Publications (6)

Eweida A, Flechtenmacher S, Sandberg E, Schulte M, Schmidt V, Kneser U, Harhaus L. Systemically injected bone marrow mononuclear cells specifically home to axially vascularized tissue engineering constructs. PloS one 2022; 17:e0272697.

Senghaas A, Kremer T, Schmidt V, Harhaus L, Hirche C, Kneser U, Bigdeli A. Sliding free transverse rectus abdominis myocutaneous flap for closure of a massive abdominal wall defect: A case report. Microsurgery 2018; 39:174-177.

Schmidt V, Wietbrock J, Leibig N, Gloe T, Henn D, Hernekamp J, Harhaus L, Kneser U. Collagen-Elastin and Collagen-Glycosaminoglycan Scaffolds Promote Distinct Patterns of Matrix Maturation and Axial Vascularization in Arteriovenous Loop-Based Soft Tissue Flaps. Ann Plast Surg 2017; 79:92-100.

Eweida A, Frisch O, Giordano F, Fleckenstein J, Wenz F, Brockmann M, Schulte M, Schmidt V, Kneser U, Harhaus L. Axially vascularized tissue-engineered bone constructs retain their in vivo angiogenic and osteogenic capacity after high-dose irradiation. J Tissue Eng Regen Med 2017; 12:e657-e668.

Cordts T, Bigdeli A, Harhaus L, Hirche C, Kremer T, Kneser U, Schmidt V. Pyoderma gangrenosum following complex reconstruction of a large-scale lower limb defect by combined Parascapular and latissimus dorsi flap. J Surg Case Rep 2017; 2017

Bigdeli A, Gazyakan E, Schmidt V, Hernekamp F, Harhaus L, Henzler T, Kremer T, Kneser U, Hirche C. Indocyanine Green Fluorescence for Free-Flap Perfusion Imaging Revisited: Advanced Decision Making by Virtual Perfusion Reality in Visionsense Fusion Imaging Angiography. Surg Innov 2015; 23:249-60.

Projects (0)

No results found.

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