



Leila Harhaus

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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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