

Publications

Saxer F, Widmer A, Fehr J, Soka I, Kibatala P, Urassa H, Frei R, Smith T, Hatz C. Ann Surg. 2009 Feb; 249(2):322-6.

Benefit of a single preoperative dose of antibiotics in a Sub-Saharan district hospital: Minimal input, massive impact

Saxer F, Studer P, Jakob M. Der Unfallchirurg, 2011 Jul 22.

Kombination minimal-invasiver Operationstechniken zur offenen Stabilisierung und Endoprothetik bei geriatrischen Patienten mit acetabulären Frakturen - Verminderung therapieinduzierter Morbidität, bei verbesserter Rehabilitationsfähigkeit

Jakob M, Saxer F, Scotti C, Schreiner S, Studer P, Scherberich A, Heberer M, Martin I. Eur Surg Res. 2012;49(1):1-7.

Perspective on the evolution of cell-based bone tissue engineering strategies.

Mehrkens A, Saxer F, Güven S, Hoffmann W, Müller AM, Jakob M, Weber FE, Martin I, Scherberich A. Eur Cell Mater. 2012 Sep 28; 24:308-19.

Intraoperative engineering of osteogenic grafts combining freshly harvested, human adipose-derived cells and physiological doses of bone morphogenetic protein-2.

Saxer F and Scherberich A, Todorov A, Studer P, Miot S, Schreiner S, Güven S, Tchang LAH, Haug M, Heberer M, Schaefer DJ, Rikli D, Martin I, Jakob M. Accepted for Publication in StemCells July 2016.

Implantation of stromal vascular fraction progenitors at bone fracture sites: from a rat model to a first-in-man study

Complete list under:

<http://www.ncbi.nlm.nih.gov/pubmed/?term=brenneke+f>

and

<http://www.ncbi.nlm.nih.gov/pubmed/?term=saxer+f>