



**Christoph Meier**

**Kontakt**

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## Publikationen (7)

Holstein J, Karabin-Kehl B, Scheuer C, Garcia P, Histing T, Meier C, Benninger E, Menger M, Pohlemann T. Endostatin inhibits Callus remodeling during fracture healing in mice. *J Orthop Res* 2013; 31:1579-84.

Inauen C, Platz A, Meier C, Zingg U, Rufibach K, Spross C, Dietrich M. Quality of life after osteosynthesis of fractures of the proximal humerus. *J Orthop Trauma* 2013; 27:e74-80.

Benninger E, Laschke M, Cardell M, Holstein J, Lustenberger T, Keel M, Trentz O, Menger M, Meier C. Early detection of subclinical organ dysfunction by microdialysis of the rectus abdominis muscle in a porcine model of critical intra-abdominal hypertension. *Shock* 2012; 38:420-8.

Lustenberger T, Meier C, Benninger E, Lenzlinger P, Keel M. C-clamp and pelvic packing for control of hemorrhage in patients with pelvic ring disruption. *J Emerg Trauma Shock* 2011; 4:477-82.

Benninger E, Laschke M, Cardell M, Holstein J, Seifert B, Keel M, Trentz O, Menger M, Meier C. Compartment pressure of the rectus sheath accurately reflects intra-abdominal pressure in a porcine model. *J Surg Res* 2009; 161:295-300.

Benninger E, Laschke M, Cardell M, Keel M, Seifert B, Trentz O, Menger M, Meier C. Intra-abdominal pressure development after different temporary abdominal closure techniques in a porcine model. *J Trauma* 2009; 66:1118-24.

Benninger E, Labler L, Seifert B, Trentz O, Menger M, Meier C. In vitro comparison of intra-abdominal hypertension development after different temporary abdominal closure techniques. *J Surg Res* 2007; 144:102-6.

## Projekte (0)

Keine Resultate gefunden.

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