



MEDIZINISCHE  
FAKULTÄT

# Publikationsbericht 2022

Bereich Kinderchirurgie und Kindertraumatologie

# BEREICH KINDERCHIRURGIE UND KINDERTRAUMATOLOGIE

## 1. LEITUNG

PD Dr. Salmai Tural  
Dr. med. Hardy Krause

## 2. VERÖFFENTLICHUNGEN

### BEGUTACHTETE ZEITSCHRIFTENAUFsätze

**Arnaud, Alexis P.; Azevedo, José Moreira; Bravo, Ana Maria Minaya; Chaudhry, Daoud; AlAmeer, Ehab; El-Boghdadly, Kariem; Elhadi, Muhammed; Emile, Sameh; Gallo, Gaetano; Glasbey, James C.; Ghosh, Dhruva; Isik, Arda; Jones, Conor S.; Leventoğlu, Sezai; Li, Elizabeth; Martin, Janet; Mohan, Helen; Nepogodiev, Dmitri; Pawar, Pranay; Smart, Neil; Pockney, Peter; Simoes, Joana F. F.; Tabiri, Stephen; Venn, Mary L.; Wright, Deborah; Bhangu, Aneel; Croner, Roland; Koslowski, Lisa; Krause, Hardy; Meyer, Frank; Reißmann, Anke; Tural, Salmai**

SARS-CoV-2 infection and venous thromboembolism after surgery - an international prospective cohort study  
Anaesthesia - Oxford [u.a.]: Wiley-Blackwell, 1946, Bd. 77 (2022), 1, S. 28-39;  
[Imp.fact.: 12.893]

**Oberthür, Swantje; Piatek, Stefan; Krause, Hardy; Rüter, Hauke; Roch, Paul; Zoch, Asmus; Lehmann, Wolfgang; Sehmisch, Stephan; Klauser, Maria Rita**

Die Komplikationsrate nach Femurschaftfrakturen im Kindes- und Jugendalter in Abhängigkeit von Patientenfaktoren und Behandlungsmaßnahmen - Complication rate after femoral shaft fractures in childhood and adolescence depending on patient factors and treatment measures  
Der Chirurg - Berlin: Springer, 1996, Bd. 93 (2022), 2, S. 165-172;  
[Imp.fact.: 0.92]

**Qasem, Khalid Mohammad; Hakimi, Zamaryalai; Tural, Salmai; Hakimi, Turyalai; Jawed, Mohammad Anwar**

Duplex collecting system; (complicated and uncomplicated) report of two cases with literature review  
Journal of Pediatric Surgery / Case Reports - Orlando, Fla.: Elsevier, 2013, Bd. 86 (2022), insges. 4 S.;

**Spiller, Moritz; Bruennel, Marcus; Grosse, Victoria; Sühn, Thomas; Esmaeili, Nazila; Stockheim, Jessica; Tural, Salmai; Croner, Roland; Boese, Axel; Friebe, Michael; Illanes, Alfredo**

Surgeons' requirements for a surgical support system to improve laparoscopic access  
BMC surgery - London: BioMed Central, 2001, Bd. 22 (2022), insges. 13 S.;

[Imp.fact.: 2.03]