

## Publikationsliste von Dr.med.Ludwig Labler

### 1. Originalarbeiten

- 1.1 Demartines N, Otto U, Mutter D, Labler L, von Weymarn A, Vix M, Harder F. (2000) An evaluation of telemedicine in surgery: telediagnosis compared with direct diagnosis. Arch Surg. 135(7):849-853.
- 1.2 Labler L, Oehy K. (2002) Vacuum sealing of problem wounds. Swiss Surg. 8(6):266-272.
- 1.3 Gorschewsky O, Labler L, Krause F, Schweizer A. (2002) Minimalostesynthese proximaler Humerusfrakturen mit intramedullärer Titanwendel. Akt Traumatol. 32(1): 305-312
- 1.4 Labler L, Bonaccio M, Oehy K. (2003). Intramedullary Kirschner wire osteosynthesis in treatment of distal metacarpal fractures. Swiss Surg. 9(2):69-75
- 1.5 Labler L, Platz A, Weishaupt D, Trentz O. (2004) Clinical and functional results after floating shoulder injuries. J Trauma. 57(3):595-602
- 1.6 Labler L, Keel M, Trentz O. (2004) New application of V.A.C. (vacuum assisted closure) in the abdominal cavity in case of open abdomen therapy. Zentralbl Chir. 129 Suppl 1:S14-19.
- 1.7 Labler L, Keel M, Trentz O. (2004) Vacuum Assisted Closure (V.A.C.) for Temporary Coverage of Soft Tissue Injury in Type III Open Fracture of Lower Extremities. Eur J Trauma 30(5):305-312
- 1.8 Labler L, Zwingmann J, Mayer D, Stocker R, Trentz O, Keel M. (2005) V.A.C. Abdominal Dressing System: A Temporary Closure for Open Abdomen. Eur J Trauma 31(5):488-494
- 1.9 Labler L, Trentz O, Keel M. (2005) Traumatic Hemipelvectomy. Eur J Trauma 31(6):543-550
- 1.10 Labler L, Trentz O. (2005) V.A.C. instillation: in vitro model. Part 1. Biomed Tech (Berl). 50(12):413-418
- 1.11 Labler L, Wedler V, Mica L, Trentz O. (2006) Entrapment of the anterior tibial artery in a distal tibial fracture after intramedullary nailing. Unfallchirurg. 109(2):156-159
- 1.12 Boxheimer L, Lutz AM, Zanetti M, Treiber K, Labler L, Marincek B, Weishaupt D. (2006) Characteristics of displaceable and nondisplaceable meniscal tears at kinematic MR imaging of the knee. Radiology. 238(1):221-231
- 1.13 Labler L, Trentz O. (2006) V.A.C. instillation: in vitro model. Part 2. Biomed Tech (Berl). 51(1):30-37
- 1.14 Labler L, Mica L, Harter L, Trentz O, Keel M. (2006) Influence of V.A.C.-therapy on cytokines and growth factors in traumatic wounds. Zentralbl Chir. 131 Suppl 1:S1-6
- 1.15 Meier C, Keller IS, Pfiffner R, Labler L, Trentz O, Pfammatter T. (2006) Early Experience with the Retrievable OptEase Vena Cava Filter in High-risk Trauma Patients. Eur J Vasc Endovasc Surg.
- 1.16 Jungius KP, Chilla BK, Labler L, Teodorovic N, Marincek B. (2006) Non-Invasive Assessment of the Perfusion of Wounds Using Power Dopple Imaging: Vacuum Assisted Closure versus Direct Wound Closure. Ultraschall Med.

- 1.17 Meier Ch, Keller I, Labler L, Platz A, Pfiffner R, Pfammatter T, Trentz O. (2006) Prophylactic Insertion of Optional Vena Cava Filters in the High-Risk Trauma Patient. *Eur J Trauma* 32(1):37-43
- 1.18 Wedler V, Labler L, Köhler CH, Guggenheim M, Künzi M, Trentz O. (2006) Iatrogenic neurovascular entrapment injuries caused by reduction and intramedullary fixation of fractures of the lower limb. *Eur J Trauma*
- 1.19 Keel M, Eid K, Labler L, Trentz O, Ertel W. (2006) Influence of Injury Pattern on Incidence and Severity of Posttraumatic Inflammatory Complications in Severely Injured Patients. *Eur J Trauma* 34(Band):1-10
- 1.20 Zwahlen RA, Labler L, Trentz O, Grätz KW, Bachmann LM. Lateral impact in closed head injury: a substantially increased risk for diffuse axonal injury--a preliminary study. *J Craniomaxillofac Surg.* 2007 Apr;35(3):142-6.
- 1.21 Eid K, Labler L, Müller SM, Ertel W, Glowacki J, Keel M. (2006) Serum-mediated effects of severe trauma on function and apoptosis of human skeletal cells. *JBS Br*
- 1.22 Labler L, Keel M, Trentz O, Heinzelmann M. (2006) Wound conditioning by vacuum assisted closure (V.A.C.) in postoperative infections after dorsal spine surgery. *Eur Spine J.*
- 1.23 Labler L, Trentz O. (2006) The use VAC in Soft Tissue Injuries after High Energy Pelvic Trauma. *Langenbeck Arch Surg*
- 1.24 Köhler Ch, Jung FJ, Scholz T, Labler L, Jandali A, Comber M, Künzi W, Wedler V. (2006) Wound therapy using the Vacuum-assisted closure device (VAC®): Clinical experience with novel indications. *J*
- 1.25 Lustenberger T, Labler L, Stover JF, Keel MJ. Resuscitative emergency thoracotomy in a Swiss trauma centre. *Br J Surg.* 2012 Apr;99(4):541-8.
- 1.26 Labler L, Rancan M, Mica L, Härter L, Mihic-Probst D, Keel M. Vacuum-assisted closure therapy increases local interleukin-8 and vascular endothelial growth factor levels in traumatic wounds. *J Trauma.* 2009 Mar;66(3):749-57.
- 1.27 von Rüden C, Benninger E, Mayer D, Trentz O, Labler L. Bogota-VAC - A Newly Modified Temporary Abdominal Closure Technique. *Eur J Trauma Emerg Surg.* 2008 Dec;34(6):582.
- 1.28 Steiner CL, Trentz O, Labler L. Management of Morel-Lavallee Lesion Associated with Pelvic and/or Acetabular Fractures. *Eur J Trauma Emerg Surg.* 2008 Dec;34(6):554-60
- 1.29 Koehler C, Niederbichler AD, Jung FJ, Scholz T, Labler L, Perez D, Jandali A, Comber M, Kuenzi W, Wedler V. Wound therapy using the vacuum-assisted closure device: clinical experience with novel indications. *J Trauma.* 2008 Sep;65(3):722-31; discussion 731.
- 1.30 Benninger E, Labler L, Seifert B, Trentz O, Menger MD, Meier C. In vitro comparison of intra-abdominal hypertension development after different temporary abdominal closure techniques. *J Surg Res.* 2008 Jan;144(1):102-6.

## 2. Übersichtsarbeiten (Reviews)

- 2.1 Labler L, Eid K, Platz A, Trentz O, Kossmann T. (2004) Atlanto-occipital dislocation: four case reports of survival in adults and review of the literature. Eur Spine J. 13(2):172-80.
- 2.2 Keel M, Labler L, Trentz O. (2005) "Damage Control" in Severly Injured Patients: Why, When and How? Eur J Trauma 31(3):212-221

## 3. Buchbeiträge

- 3.1 Labler L. (2005). Die Vakuumtherapie in der Akuttraumatologie – Einsatzmöglichkeiten. In: Die Vakuumtherapie: Grundlagen, Indikationen, Fallbeispiele, praktische Tipps, 1.Auflage. Christian Willy (Hrsg), pp103-110
- 3.2 Labler L, Winter A. (2005). Die Vakuumtherapie beim offenen Abdomen. In: Die Vakuumtherapie: Grundlagen, Indikationen, Fallbeispiele, praktische Tipps, 1.Auflage. Christian Willy (Hrsg), pp197-200
- 3.3 Labler L. (2005). Die Vakuumtherapie bei gleichzeitiger Anwendung des Fixateur externe. In: Die Vakuumtherapie:Grundlagen, Indikationen, Fallbeispiele, praktische Tipps, 1.Auflage. Christian Willy (Hrsg),pp 316-317

## 4.Sonstige Publikationen

- 4.1 Can Ü, Labler L, Trentz O. (2003) Kartilaginäre Exostose der proximalen Tibia Forium Med Suisse 3(Band):478
- 4.2 Labler L, Trentz O, Keel M (2005) Vacuum Assisted Closure (V.A.C.)-Therapie in der Traumatologie Zeitschrift für Wundheilung (ZfW), Sonderheft 1: 166-171