



Bern
Berne

15. – 17. Mai
15 – 17 mai



78

Donnerstag, 16. Mai 2019

Sopra 3, 4. OG

17:30 - 19:00

SGACT

Freie Mitteilung

Traumatology II

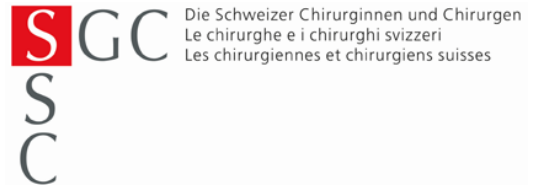
Vorsitz: Steffen Geuss (Sarnen), Michael Schmelz (Olten)

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- 1 The cortical overlap view – A tool for reproducible determination of the entry point for proximal femoral nailing
K. Boernert¹, F. J. Beeres¹, C. Jiamton², R. Babst¹, B. C. Link¹, Presenter: K. Boernert¹ (¹Luzern, ²Bangkok/TH)
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- 2 Simple correction technique of femoral malrotation after PFN-A osteosynthesis of trochanteric fracture
K. Pavotbawan, P. Stillhard, C. Sommer, Presenter: K. Pavotbawan (Chur)
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- 3 Marknagelung proximaler Tibiafrakturen über einen suprapatellaren Zugang
T. Bretschneider, C. Michelitsch, C. Sommer, Presenter: T. Bretschneider (Chur)
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- 4 Functional outcome using specific provocation tests after osteosynthesis of lateral ankle fractures
J. Zimmermann¹, L. Zingg¹, T. Marth¹, W. O. Frey², B. Ernst¹, P. Lenzlinger¹, A. Babians¹, U. Zingg¹, Presenter: J. Zimmermann¹ (¹Schlieren, ²Zürich)
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- 5 Single-leg balance performance after surgical versus conservative treatment of ankle fractures – Preliminary results
C. Nüesch, K. Byrnes, V. Iten, N. Bürgin, M. Horisberger, F. Saxer, A. Mündermann, Presenter: C. Nüesch (Basel)
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- 6 Are routine radiographs needed the day after open reduction and internal fixation surgery for distal radius and ankle fractures: a prospective, open label, randomized controlled trial
V. Kremo, F. Oehme, B. Link, M. Stickel, J. Mühlhäusser, J. Brunner, R. Babst, F. Beeres, Presenter: V. Kremo (Lucerne)
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- 7 Elbow hemiarthroplasty for selected distal humerus fractures in the elderly: A preliminary report
D. Rikli¹, M. Schmelz², A. M. Müller¹, C. Schwaller², S. Müller¹, M. Jakob¹, Presenter: D. Rikli¹ (¹Basel, ²Olten)
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- 8 Treatment of distal humeral fractures in geriatric patients aged 80 years and older
B. Oberreiter, U. Can, M. Leimbacher, A. Platz, Presenter: B. Oberreiter (Zürich)
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- 9 Functional outcome after open or minimally invasive plate osteosynthesis of proximal humeral fracture-dislocations; A reduction technique and case control study
S. Haupt, H. Frima, C. Sommer, Presenter: S. Haupt (Chur)
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Die Vortragszeiten betragen 7 Minuten gefolgt von 2 Minuten Diskussion. / Das Abstract Nr. 78.6 ist in der Endauswahl für den SGC-Preis der besten Erstpräsentation