



## Harald Lengnick

### **Kontakt**

Harald Lengnick

### **Bereiche**

Orthopädische Chirurgie und Traumatologie des Bewegungsapparates

## Publikationen (4)

Alexander N, Cip J, Studer K, Dobler F, Lengnick H, Payne E, Wegener R. Does pathologically increased or decreased tibial torsion affect muscle activations during walking in typically developing adolescents?. J Biomech 2021; 128:110727.

Behrend H, Lengnick H, Zdravkovic V, Ladurner A, Rudin D, Erschbamer M, Jörgen M, Kuster M. Vitamin C demand is increased after total knee arthroplasty: a double-blind placebo-controlled-randomized study. Knee Surg Sports Traumatol Arthrosc 2018

Lengnick H. Beinachsen beim Kind - was ist physiologisch und was pathologisch. Hausarztpraxis 2010; 18

Koch W, Ndrepepa G, Mehilli J, Braun S, Burghartz M, Lengnick H, Kölling K, Schömig A, Kastrati A. Homocysteine status and polymorphisms of methylenetetrahydrofolate reductase are not associated with restenosis after stenting in coronary arteries. Arterioscler Thromb Vasc Biol 2003; 23:2229-34.

## Projekte (1)

### **Vitamin C Hauptstudie**

*Klinische Forschung - 01.08.2011 - 31.12.2014*

*Automatisch geschlossen*

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)