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## **Kontakt**

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## **Bereiche**

Medizinisches Forschungszentrum, Clinical Trials Unit

## Publikationen (6)

Sasaki M, Sundberg M, Frei R, Ferstl R, Heye K, Willems E, Akdis C, Lauener R, CK-CARE Study Group, Roduit C. Electrical impedance spectroscopy detects skin barrier dysfunction in childhood atopic dermatitis. *Allergy* 2023; 79:142–152.

Oberhauser S, l'Allemand-Jander D, Willems E, Gozzi T, Heldt K, Eilers M, Stasinaki A, Lütschg J, Broser P. The slowing of peripheral nerve conduction velocity in children and adolescents with type 1 diabetes is predicted by glucose fluctuations. *Diabetes* 2023

Wälti S, Fandak J, Markart S, Willems E, Wildermuth S, Fischer T, Dietrich T, Matissek C, Krebs T. Prospective evaluation of ultrasound features of magnesium-based bioabsorbable screw resorption in pediatric fractures. *Eur Radiol* 2023

Wälti S, Wildermuth S, Willems E, Fischer T, Dietrich T, Leschka S, Matissek C, Krebs T, Markart S. Prospective Evaluation of Magnetic Resonance Imaging Features of Magnesium-Based Alloy Screw Resorption in Pediatric Fractures. *J Clin Med* 2023; 12

Markart S, Wildermuth S, Geiss J, Willems E, Sturm V, Ditchfield M, Wälti S. Pediatric reference values of anterior visual pathway structures measured with axis-correction on high-resolution 3D T2 fast spin echo sequences. *BMC Pediatr* 2022; 22:584.

Wälti S, Markart S, Willems E, Fischer T, Dietrich T, Ditchfield M, Matissek C, Krebs T. Radiographic features of magnesium-based bioabsorbable screw resorption in paediatric fractures. *Pediatr Radiol* 2022; 52:2368–2376.

## Projekte (0)

Keine Resultate gefunden.

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