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Bereiche

Medizinisches Forschungszentrum, Clinical Trials Unit

Publikationen (7)

Wagner F, Almeida G, Willems E, Weber J, Geiss J, Hundsberger T, Mordasini P, Wildermuth S, Leschka S, Wälti S, Dietrich T, Fischer T. Temporal evolution of primary angiitis of the central nervous system (PACNS) on MRI following immunosuppressant treatment. *Insights Imaging* 2024; 15:140.

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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