



## **Dr. med. Manuela Schöb**

Endokrinologie | Diabetologie | Osteologie | Stoffwechselerkrankungen · Dept.  
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### **Bereiche**

Endokrinologie | Diabetologie | Osteologie | Stoffwechselerkrankungen

## Publikationen (9)

Schöb M, Avci T, Winter E, Appelman-Dijkstra N. Safety Outcomes of Impact Microindentation: A Prospective Observational Study in the Netherlands. *JBMR Plus* 2023; 7:e10799.

Schöb M, Winter E, Malgo F, Schipper I, van der Wal R, Papapoulos S, Appelman-Dijkstra N. Bone material strength index as measured by in vivo impact microindentation is normal in subjects with high-energy trauma fractures. *Osteoporos Int* 2022; 33:1511-1519.

Schöb M, Winter E, Sleddering M, Lips M, Schepers A, Snel M, Appelman-Dijkstra N. Bone Material Strength Index as Measured by Impact Microindentation is Low in Patients with Primary Hyperparathyroidism. *J Clin Endocrinol Metab* 2021; 106:e2527-e2534.

Schöb M. High Risk of Hypophosphatemia in Patients with Previous Bariatric Surgery Receiving Ferric Carboxymaltose: A Prospective Cohort Study. *Obes Surg* 2020; (30/7):2659-2666.

Schöb M, Malgo F, Peeters J, Winter E, Papapoulos S, Appelman-Dijkstra N. Treatments of osteoporosis increase bone material strength index in patients with low bone mass. *Osteoporos Int* 2020

Schöb M, Hamdy N, Malgo F, Winter E, Appelman-Dijkstra N. Added Value of Impact Microindentation in the Evaluation of Bone Fragility: A Systematic Review of the Literature. *Front Endocrinol (Lausanne)* 2020; 11:15.

Schöb M, Müller P, Gerth Y, Korte W, Rickli H, Brändle M, Bärlocher A, Bilz S. [Diagnosis and Treatment of Familial Hypercholesterolemia]. *Praxis (Bern 1994)* 2018; 107:1345-1353.

Greuter L, Schöb M, Lehmann T, Diethelm M. Harmlose blaue Flecken? Gerinnungsstörung trotz normaler INR. *Praxis (Bern 1994)* 2014; 103:899-902.

Wertli M, Schöb M, Brunner F, Steurer J. Incomplete reporting of baseline characteristics in clinical trials: an analysis of randomized controlled trials and systematic reviews involving patients with chronic low back pain. *PLoS one* 2013; 8:e58512.

## Projekte (1)

### **FERINJECT**

*Klinische Forschung - 01.11.2016 - 01.07.2018*

*Abgeschlossen*

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