



PD Dr. med. habil. Nicolas Linder

Oberarzt Radiologie
Leiter abdominelle Bildgebung
Radiologie und Nuklearmedizin · Dept. IV

Kontakt

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Bereiche

Radiologie und Nuklearmedizin

Position

Oberarzt Radiologie
Leiter abdominelle Bildgebung

Frühere Positionen

Facharzt für Radiologie, Universitätsklinik Leipzig, Deutschland
IFB Adipositas Erkrankungen, Universitätsmedizin Leipzig, Deutschland

Forschungsgebiet

1. Body composition and obesity
2. Prostate imaging and intervention

Mitgliedschaften

European Society of Radiology (ESR)
European Society of Gastrointestinal and Abdominal Radiology (ESGAR)

Publikationen (7)

Krönert N, Moulla Y, Lange U, Blüher M, Linder N, Fuhrmann A, Busse H, Linder A, Karlas T, Wiegand J, Morgenroth R, Seidemann L, Dietrich A. A hypocaloric protein-rich diet before metabolic surgery improves liver function in patients with obesity and diabetes : A secondary analysis of a randomized clinical trial. *Langenbecks Arch Surg* 2025; 410:36.

Lehmann S, Retschlag U, Oberbach A, Morgenroth R, Linder N, Schaudinn A, Garnov N, Busse H, Solty K, Prettin C, Köppe-Bauernfeind N, Flehmig G, Selig L, Trips E, Stumvoll M, Petroff D, Blüher M. Visceral fat mass dynamics in a 2-year randomized STrength versus ENDurance training trial in people with obesity. *Diabetes Obes Metab* 2024; 26:4087-4099.

Linder N, Denecke T, Busse H. Body composition analysis by radiological imaging - methods, applications, and prospects. *Rofo* 2024; 196:1046-1054.

Olbrich A, Gros O, Ebel S, Denecke T, Gößmann H, Linder N, Lordick F, Forstmeyer D, Seehofer D, Sucher R, Rademacher S, Niemeyer J, Matz-Soja M, Berg T, Bömmel F. Dickkopf-Related Protein 1 as Response Marker for Transarterial Chemoembolization of Hepatocellular Carcinomas. *Cancers (Basel)* 2022; 14

Schaudinn A, Michaelis J, Franz T, Ho-Thi P, Horn L, Blana A, Hadaschik B, Stumpp P, Stolzenburg J, Schlemmer H, Denecke T, Busse H, Ganzer R, Linder N. High-intensity focused ultrasound (HIFU) hemiablation of the prostate: Late follow-up MRI findings in non-recurrent patients. *Eur J Radiol* 2021; 144:109957.

Schaudinn A, Hudak A, Linder N, Reinhardt M, Stocker G, Lordick F, Denecke T, Busse H. Toward a Routine Assessment of Visceral Adipose Tissue Volume from Computed Tomographic Data. *Obesity (Silver Spring)* 2020; 29:294-301.

Steinhoff K, Krause K, Linder N, Rullmann M, Volke L, Gebhardt C, Busse H, Stumvoll M, Blüher M, Sabri O, Hesse S, Tönjes A. Effects of Hyperthyroidism on Adipose Tissue Activity and Distribution in Adults. *Thyroid* 2020; 31:519-527.

Projekte (0)

Keine Resultate gefunden.

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