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Effect of peritoneal fluid on whole body and segmental multiple frequency bioelectrical impedance in patients on peritoneal dialysis. Eur J Clin Nutr. 2000;54(5):450-451

The right-side or whole-body method has low sensitivity to changes of fluid content in the trunk (Thomas et al 1997, Zhu et al 2000 and 2003). In contrast, it has been shown that ...

Background. Commonly used bioimpedance analysis (BIA) is insensitive to changes in peritoneal fluid volume. The purpose of this study was to show, to our knowledge for ...

Finally, we review the theoretical questions regarding the use of bioelectrical impedance measurements made at the distal limbs to predict body-composition variables and ...

Validity of segmental multiple-frequency bioelectrical impedance analysis to estimate body composition of adults across a range of body mass indexes

The value of longitudinal bioimpedance study on fluid management of peritoneal dialysis patients A prospective, randomized, open-label, blinded end-point controlled trial

Intraclass correlation coefficients were used to assess the relationships between whole body composition measurements and segmental lean mass measurements by DEXA ...

Accuracy of eight-polar bioelectrical impedance analysis for the assessment of total and appendicular body composition in peritoneal dialysis patients G Medici¹, C Mussi², AL ...

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