

## Scientific Publications



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### D BIACORPUS

D1.02	<p>Ursula G. Kyle, Ingvar Bosaeus, Antonio D. De Lorenzo, Paul Deurenberg, Marinos Elia, Jose´ Manuel Gomez, Berit Lilienthal Heitmann, Luisa Kent-Smith, Jean-Claude Melchior, Matthias Pirlich, Hermann Scharfetter, Annemie M.W.J Schols, Claude Pichard</p> <p><b><u>Bioelectrical impedance analysis - part II: utilization in clinical practice</u></b></p> <p><i>Clinical Nutrition Unit, Geneva University Hospital, Geneva, Switzerland</i></p> <p><i>Clin Nutr, 23: 1430-1453, 2004</i></p>
D1.01	<p>Shumei S Sun, W Cameron Chumlea, Steven B Heymsfield, Henry C Lukaski, Dale Schoeller, Karl Friedl, Robert J Kuczmarski, Katherine M Flegal, Clifford L Johnson, and Van S Hubbard</p> <p><b><u>Development of bioelectrical impedance analysis prediction equations for body composition with the use of a multicomponent model for use in epidemiologic surveys</u></b></p> <p><i>Lifespan Health Research Center, Department of Community Health, Research Boulevard, Kettering, USA</i></p> <p><i>Am J Clin Nutr, 77: 331-340, 2003</i></p>
D1.00	<p>Kenneth R Foster and Henry C Lukaski</p> <p><b><u>Whole-body impedance - what does it measure?</u></b></p> <p><i>Department of Bioengineering, University of Pennsylvania, Philadelphia, USA</i></p> <p><i>Am J Clin Nutr, 64: 388S-396S, 1996</i></p>