

## **PUBLICATIONS**

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  2. Diessel E, Fuerst T, Njeh CF, Tylavsky F, Cauley J, Dockrell M, et al. Evaluation of a new body composition phantom for quality control and cross-calibration of DXA devices. *J Appl Physiol* 2000;89(2):599-605.
  3. Harris TB, Visser M, Everhart J, Cauley J, Tylavsky F, Fuerst T, et al. Waist circumference and sagittal diameter reflect total body fat better than visceral fat in older men and women. The Health, Aging and Body Composition Study. *Ann N Y Acad Sci* 2000;904:462-73.
  4. Salamone LM, Fuerst T, Visser M, Kern M, Lang T, Dockrell M, et al. Measurement of fat mass using DEXA: a validation study in elderly adults [In Process Citation]. *J Appl Physiol* 2000;89(1):345-52.
  5. Visser M, Fuerst T, Lang T, Salamone L, Harris TB. Validity of fan-beam dual-energy X-ray absorptiometry for measuring fat- free mass and leg muscle mass. Health, Aging, and Body Composition Study--Dual-Energy X-ray Absorptiometry and Body Composition Working Group. *J Appl Physiol* 1999;87(4):1513-20.
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