

2. Pollock ML, Jackson AS. Research progress in validation of clinical methods of assessing body composition. *Med Sci Sports Exerc* 1984;16:606–15.
3. Fuller NJ, Jebb SA, Goldberg GR, et al. Interobserver variability in the measurement of body composition. *Eur J Clin Nutr* 1991;45:43–9.
4. Burkinshaw L, Jones PR, Krupowicz DW. Observer error in skinfold thickness measurements. *Hum Biol* 1973;45:273–9.
5. Lohman TG, Wilmore JH, Friestad G, Slaughter MH. Systematic effects on skinfold caliper with inexperienced professionals for triceps and subscapular skinfolds. In: AAHPERD Research Abstracts. Reston, VA: AAHPERD; 1983, p. 122.
6. Lidegaard O, Bøttcher LM, Weber T. Description, evaluation and clinical decision making according to various fetal heart rate patterns. Interobserver and regional variability. *Acta Obstet Gynecol Scand* 1992;71: 48–53.
7. Mouloupoulos SD, Stamatelopoulos S, Nanas S, Economides K. Medical education and experience affecting intraobserver variability. *Med Educ* 1986;20:133–5.

Erratum

In the Spring 2009 Abstracts of ACC Conference Proceedings: Platform Presentations, the abstract by Koo et al. titled Continuous Measurement of Muscle Morphology Using Sonomyography: A New Technique to Quantify Chiropractic Treatment Efficacy, one of the authors was accidentally omitted.

The correct list of authors is: Terry Koo, New York Chiropractic College; Yongping Zheng, The Hong Kong Polytechnic University; Xin Chen, The Hong Kong Polytechnic University; Antonio Wong, New York Chiropractic College; Lillian Ford, New York Chiropractic College; and Michael Zumpano, New York Chiropractic College.

We apologize for this error and regret any misunderstanding this may have caused.