Corrigenda

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Prado CMM, Heymsfield SB. Lean tissue imaging: a new era for nutritional assessment and intervention. *JPEN J Parenter Enteral Nutr.* 2014;38:940-953. (Original DOI: 10.1177/0148607114550189)

In Figure 1 in this article published in the November 2014 issue of *Journal of Parenteral and Enteral Nutrition*, the arrow identifying LST in the left-hand figure incorrectly noted the lean soft tissue (LST) compartment being the same as the fat-free mass (FFM) compartment. The revised Figure 1 appears below.

Figure 1. Selected molecular and tissue-organ body composition level components. ATFM, adipose-tissue free mass; FFM, fat-free mass; LST, lean soft tissue.

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Gomez-Perez SL, Haus JM, Sheean P, et al. Measuring abdominal circumference and skeletal muscle from a single cross-sectional computed tomography image: a step-by-step guide for clinicians using National Institutes of Health ImageJ. *JPEN J Parenter Enteral Nutr.* 2016;40:308-318. (Original DOI: 10.1177/0148607115604149)

In this article in the March 2016 issue of *Journal of Parenteral and Enteral Nutrition*, the steps described in the tutorial resulted in parts of the vertebral body and spinal column erroneously contributing to the skeletal muscle calculations in some of the scans used for validation. The video created and cited within this tutorial (available at www.slgperez.net) addressed this issue via an extra step. However, to ensure all readers—not just those that choose to access the video—are aware of this problem, we have provided two new figures: Figure 4 (which replaces Figure 4 in the published article) and Figure 8A (which fits between Figures 8 and 9 in the published article). Figure 4 shows the improved summary table with an additional step highlighted in yellow, and Figure 8A illustrates the additional step improving the technique.

Getting Started	Open DICOM image file, to do this select FILE then OPEN . To increase the size of the DICOM image go to IMAGE then In[+] or Out[-] . The ImageJ window will increase or decrease accordingly.
Waist circumference	Step 1. To assess waist circumference using the abdominal perimeter of the cross-sectional image. 1. Start at IMAGE then ADJUST then THRESHOLD . 2. Threshold box opens, click SET and change LOWER threshold to '250' and UPPER threshold to '1000.' 3. Click OK to Exit this window. 4. Select ' Wand (Tracing) Tool ' icon on the IMAGEJ control box. 5. Click on the outer surface of threshold-highlighted area. The tracing tool has now delineated the abdominal perimeter. 6. To set the correct measurement unit, go to ANALYZE then SET MEASUREMENTS and select AREA and PERIMETER . 7. To quantify the abdominal perimeters, click on ANALYZE then MEASURE . A new RESULTS window emerges on computer screen with measures for AREA and PERIMETER . The unit for AREA (mm ²) and PERIMETER unit is in centimeters (mm).

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