#### **ERRATUM**

# Erratum to: MRI features of the anterolateral ligament of the knee

Atul K. Taneja • Frederico C. Miranda • Cesar A. P. Braga • Corey M. Gill • Luiz G. C. Hartmann • Durval C. B. Santos • Laercio A. Rosemberg

Published online: 19 December 2014

© ISS 2014

Erratum to: Skeletal Radiol DOI 10.1007/s00256-014-2052-x

The original version of this article unfortunately contained typing errors. The words 'thickness' and 'width' were switched. Find bellow the corrections:

### Page 1, Results section of Abstract

A completely visible ligament had a mean length of 33.2 mm, thickness of 5.6 mm, and width of 1.9 mm.

Where it should have read as:

A completely visible ligament had a mean length of 33.2 mm, width of 5.6 mm, and thickness of 1.9 mm.

## Page 4, First paragraph of *Reading parameters and statistical analyses* of Results

A completely visible ligament had a mean length of 33.2 mm (range, 24.1–39.9 mm), thickness 5.6 mm (range, 4.4–7.1 mm), and width 1.9 mm (range, 1.2–2.5 mm).

Where it should have read as:

A completely visible ligament had a mean length of 33.2 mm (range, 24.1–39.9 mm), width 5.6 mm (range, 4.4–7.1 mm), and thickness 1.9 mm (range, 1.2–2.5 mm).

### Page 6, Table 1

ALL thickness (mm) 5.6 (4.4-7.1) 5.2 (3.5-6.2)

ALL width (mm) 1.9 (1.2-2.5) 1.8 (1.0-2.8)

Where it should have read as:

ALL width (mm) 5.6 (4.4–7.1) 5.2 (3.5–6.2)

ALL thickness (mm) 1.9 (1.2-2.5) 1.8 (1.0-2.8)

### Page 7, First paragraph of last page of Discussion

A completely visible ALL on MRI had a mean length of 33.2 mm, thickness of 5.6 mm, and width of 1.9 mm.

Where it should have read as:

A completely visible ALL on MRI had a mean length of 33.2 mm, width of 5.6 mm, and thickness of 1.9 mm.

The online version of the original article can be found at http://dx.doi.org/ 10.1007/s00256-014-2052-x.

A. K. Taneja ( ) · F. C. Miranda · C. A. P. Braga · L. G. C. Hartmann · D. C. B. Santos · L. A. Rosemberg Musculoskeletal Radiology Division, Imaging Department, Hospital Israelita Albert Einstein, Av. Albert Einstein, 627, Morumbi, São Paulo, SP, Brazil e-mail: taneja@einstein.br

A. K. Taneja

Musculoskeletal Imaging, Diagnostic Center, Hospital do Coração (HCor), and Teleimagem, São Paulo, SP, Brazil

C. M. Gill

Pappas Center for Neuro-Oncology, Department of Neurology and Cancer Center, Massachusetts General Hospital and Harvard Medical School, Boston, MA, USA 02114

