

## Erratum to: The advantages of tomosynthesis for evaluating bisphosphonate-related atypical femur fractures compared to radiography

Andrew Petraszko<sup>1</sup> · Daniel Siegal<sup>1</sup> · Michael Flynn<sup>1</sup> · Sudhaker D. Rao<sup>2</sup> · Ed Peterson<sup>3</sup> · Marnix van Holsbeeck<sup>1</sup>

Published online: 22 February 2016  
© ISS 2016

**Erratum to: Skeletal Radiol**  
10.1007/s00256-016-2342-6

The **original** Fig. 2a contained a labelling error within the image. **Page 6, Fig. 2a**

The arrow in the upper aspect of the original Figure 2a is erroneous and should *not* be present in the image. This was a transcription error in the final stages of submission.

*Where it should have read as:*

There should only be a *single, solid arrow* pointing to the cortical beak on the lateral femoral diaphysis in Fig. 2a.

---

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00256-016-2342-6>.

---

✉ Andrew Petraszko  
andrewp@rad.hfh.edu

Daniel Siegal  
dans@rad.hfh.edu

Michael Flynn  
mikef@rad.hfh.edu

Sudhaker D. Rao  
Srao1@hfhs.org

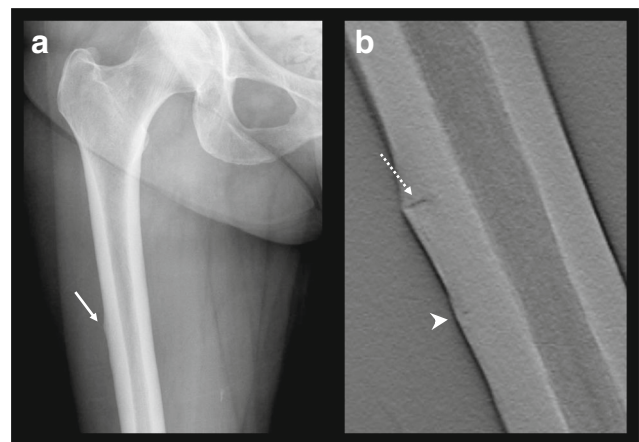
Ed Peterson  
Epeters1@hfhs.org

Marnix van Holsbeeck  
mamix@rad.hfh.edu

<sup>1</sup> Department of Radiology, Henry Ford Hospital, 2799 West Grand Blvd, Detroit, MI 48202, USA

<sup>2</sup> Division of Endocrinology, and Bone & Mineral Research Laboratory, Henry Ford Hospital, 2799 West Grand Blvd, Detroit, MI 48202, USA

<sup>3</sup> Department of Public Health Sciences, Office 3C, 1 Ford Place, Detroit, MI 48202, USA



**Fig. 2** A 75 year-old female with a 7 year history of bisphosphonate use. Only a single cortical beak (*arrow*) was seen on anteroposterior (AP) radiographs (**a**). In addition to showing the BP-AFF corresponding to the radiograph (*dashed arrow*), the AP tomosynthesis revealed another unsuspected BP-AFF line (*arrowhead*) more inferiorly not associated with cortical beaking (**b**). Thus, BP-AFF may exist in the total absence of any radiographic signs