

## Imaging of Cervicothoracic Junction Trauma [Corrigendum]

Wongwaisayawan S, Suwannanon R, Kaewlai R. *Reports in Medical Imaging*. 2013;6:11–27.

On page 18, Figure 5 legend is incorrect. The correct legend is:

**Figure 5 (A-C)** Bilateral facet fractures/dislocations.

**Notes:** Sagittal-reformatted computed tomography images from right to left demonstrate a fracture of the right C7 superior articular process (short arrows), perched right C6/7 facet and grade II/III anterolisthesis of C6 on C7, and dislocation of the left C6/7 facet (long arrow).

On page 22, Figure 9 legend is incorrect. The correct legend is:

**Figure 9 (A-C)** Unilateral facet dislocation. An axial computed tomography image (A) reveals a reversed ham-

burger-bun sign (short arrow) of the left C6/7 facet. Sagittal-reformatted computed tomography images (B and C) show grade I anterolisthesis of C6 on C7 and a jumped C6/7 left facet (long arrow).

On page 24, Figure 11, the legend is incorrect. The correct legend is:

**Figure 11 (A-D)** Blunt vertebral artery injury. An axial computed tomography image (A) shows a severely comminuted fracture (arrow) of the left C6 articular pillar, pedicle, lamina, and transverse process. Axial (B) and curved reformat of the left vertebral artery (C) postcontrast computed tomography reveal absence of flow in the left vertebral artery at the level of fracture, above and below it (black arrows). Note and injury depicted on diagram D and a normal right vertebral artery in B (arrowhead).

The authors apologize for these errors.