

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.

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