ERRATUM

Erratum to: New C2 synchondrosal fracture classification system

Jerome A. Rusin^{1,2} · Lynne Ruess^{1,2} · Robert S. Daulton¹

Published online: 3 July 2015
© Springer-Verlag Berlin Heidelberg 2015

Erratum to: Pediatr Radiol
DOI 10.1007/s00247-014-3224-5

The caption for Figure 1 incorrectly describes parts (b) and (c). The correct caption is reprinted below

Fig. 1 Normal synchondroses. **a** Coronal CT image in a 12-month-old boy shows the five central C2 synchondroses — bilateral neurocentral (*small arrows*), bilateral odontoneural (*large arrows*) and the single transverse odontocentral synchondrosis (*asterisk*) — are all open. The apicodental synchondrosis (*A*) is also open and os odontoideum is not

yet ossified. **b, c** Axial CT myelogram images in 6-month-old boy show normal immature C2 anatomy — bilateral neurocentral (*large arrows* in **b**) and bilateral odontoneural (*small arrows* in **c**). C2 neural arches (*C2 na*), C1 lamina (*C1*) and the odontoid (*O*) are labeled for reference

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00247-014-3224-5>.

✉ Lynne Ruess
Lynne.Ruess@nationwidechildrens.org

¹ Department of Radiology, Nationwide Children's Hospital, 700 Children's Drive, Columbus, OH 43205, USA

² The Ohio State University College of Medicine and Public Health, Columbus, OH, USA