



Correction to: Ankle CT scan allows better management of posterior malleolus fractures than X-rays

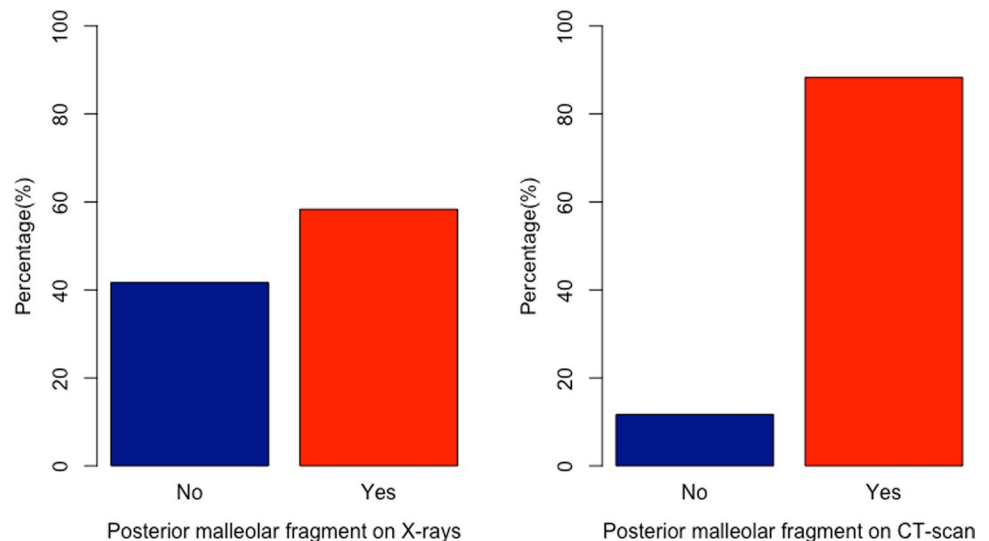
Pierre-Alban Bouche¹ · Nicolas Gaujac¹ · Simon Corsia¹ · Philippe Leclerc² · Philippe Anract¹ · Guillaume Auberge²

Published online: 5 October 2021
© Springer-Verlag France SAS, part of Springer Nature 2021

Correction to:
European Journal of Orthopaedic Surgery & Traumatology
<https://doi.org/10.1007/s00590-021-03104-y>

The original version of this article unfortunately contained a mistake. The wrong figure appeared as Fig. 1. The corrected Fig. 1 is given below.

Fig. 1 Percentages of posterior malleolar injury on X-rays and on CT scan. On the left side, the graph represents the percentage of posterior malleolar injury on X-rays. On the right side, the graph represents the percentage of posterior malleolar injury on CT scan. The y-axis is the percentage. The red box illustrates the rate of ankle fracture with a posterior malleolar injury. The blue box illustrates the rate of ankle fracture without a posterior malleolar injury



The original article can be found online at <https://doi.org/10.1007/s00590-021-03104-y>.

✉ Pierre-Alban Bouche
pierre-alban309@gmail.com

¹ Orthopaedic Department, Cochin University Hospital, APHP Paris, Paris Descartes University, 27 rue du Faubourg Saint-Jacques, 75014 Paris, France

² Orthopaedic Department, Croix St Simon Hospital, 125 rue d'Avron, 75020 Paris, France

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.