CORRECTION



Correction to: Open coraco-clavicular ligament reconstruction (CCLR) in treatment of displaced distal clavicle fractures has low complication rate and excellent union rate: a systematic review

Shahbaz S. Malik¹

• Sheraz Malik² • Muaaz Tahir³ • Robert W. Jordan⁴ • Hubert Laprus⁵ • Peter D'Alessandro6

Published online: 6 February 2023 © Springer-Verlag GmbH Germany, part of Springer Nature 2023

Correction to: Archives of Orthopaedic and Trauma Surgery https://doi.org/10.1007/s00402-022-04384-7

The original version of this article unfortunately contained a mistake. Affiliation of author Peter D'Alessandro was incorrect.

The correct affiliation should be:

Medical School, Discipline of Surgery, University of Western Australia, Perth, Australia

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

The original article can be found online at https://doi.org/10.1007/s00402-022-04384-7.

⊠ Shahbaz S. Malik shahb.malik@gmail.com

Sheraz Malik smalik888@googlemail.com

Muaaz Tahir muaaz.tahir@doctors.org.uk

Robert W. Jordan robert.jordan@doctors.org.uk

Hubert Laprus hubert.laprus@gmail.com

Peter D'Alessandro peter@coastalorthopaedics.com.au

- Worcestershire Acute Hospitals NHS Trust, Charles Hastings Way, Worcester WR5 1DD, UK
- King's College Hospital NHS Foundation Trust, London, UK
- The Royal Orthopaedic Hospital NHS Foundation Trust, Birmingham, UK
- ⁴ University Hospitals Birmingham NHS Foundation Trust, Birmingham, UK
- St Luke's Hospital, Bielsko-Biała, Poland
- Medical School, Discipline of Surgery, University of Western Australia, Perth, Australia

