International Journal of Computer Assisted Radiology and Surgery (2022) 17:1979
https://doi.org/10.1007/s11548-022-02667-3

CORRECTION

Correction to: Fibre tract segmentation for intraoperative diffusion MRI in neurosurgical patients using tract-specific orientation atlas and tumour deformation modelling

Fiona Young[1] · Kristian Aquilina[2] · Chris A. Clark[1] · Jonathan D. Clayden[1]

Published online: 26 May 2022

Correction to:
International Journal of Computer Assisted Radiology and Surgery
https://doi.org/10.1007/s11548-022-02617-z

The original version of this article unfortunately contained a mistake. Affiliation details for Author Chris A. Clark were incorrectly given as

Department of Neurosurgery, Great Ormond Street Hospital for Children, Great Ormond Street, London, United Kingdom

but should have been

Institute of Child Health, University College London, Guilford Street, London, United Kingdom

The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s11548-022-02617-z.

✉ Fiona Young
fiona.young.15@ucl.ac.uk

[1] Institute of Child Health, University College London, Guilford Street, London, United Kingdom

[2] Department of Neurosurgery, Great Ormond Street Hospital for Children, Great Ormond Street, London, United Kingdom