

Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information website.

Elsevier hereby grants permission to make all its COVID-19-related research that is available on the COVID-19 resource centre - including this research content - immediately available in PubMed Central and other publicly funded repositories, such as the WHO COVID database with rights for unrestricted research re-use and analyses in any form or by any means with acknowledgement of the original source. These permissions are granted for free by Elsevier for as long as the COVID-19 resource centre remains active.

FISEVIER

Contents lists available at ScienceDirect

Clinical Oncology

journal homepage: www.clinicaloncologyonline.net



Corrigendum

Corrigendum to "Considerations for the Treatment of Oesophageal Cancer with Radiotherapy During the COVID-19 Pandemic" [Clin Oncol 32 (2020) 354–357]



C.M. Jones *†‡, M. Hawkins §, S. Mukherjee ¶, G. Radhakrishna ||, T. Crosby **

- * School of Molecular & Cellular Biology, Faculty of Biological Sciences, University of Leeds, Leeds, UK
- † Radiotherapy Research Group, Leeds Institute of Medical Research at St James's, Faculty of Medicine & Health, University of Leeds, Leeds, UK
- [‡] Leeds Cancer Centre, The Leeds Teaching Hospitals NHS Trust, Leeds, UK
- § Department of Medical Physics & Biomedical Engineering, University College London, London, UK
- ¶ CRUK/MRC Oxford Institute for Radiation Oncology, University of Oxford, Oxford, UK
- Christie Hospital, The Christie NHS Foundation Trust, Manchester, UK
- ** Velindre Cancer Centre, Cardiff, UK

The author regrets that in Table 1 of this manuscript, the suggested dose for hypofractionated radiotherapy was erroneously described as 55 Gy/10 fractions for tumours of up to 10cm in length. In keeping with the main text of the article, which is correct, this should have described a recommended dose of 50-55 Gy/20 fractions.