



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.

Re: Respirators and surgical facemasks for COVID-19: implications for MRI



Conflict of interest

The author declares no conflict of interest.

Acknowledgements

Udayakumar K R, Asha S, Chitrallekha A R, Kumari Indira V K, Sathyalekha S I, Saritha B S (radiographers), Sajan & Sundar (GE), Ajay Rajesh.

References

1. Murray OM, Bisset JM, Gilligan PJ, *et al.* Respirators and surgical face-masks for COVID-19: implications for MRI. *Clin Radiol* 2020;75:405–7.

A. Sen

Radiodiagnosis, RCC, Thiruvananthapuram, India

E-mail address: anithasen@rcctvm.gov.in

<https://doi.org/10.1016/j.crad.2020.06.004>

Crown Copyright © 2020 Published by Elsevier Ltd on behalf of The Royal College of Radiologists. All rights reserved.

Radiology training in the COVID-19 era: our new normal



Sir—Training has been one of the challenges of the COVID-19 pandemic because of changed caseload, social distancing, and trainee redeployment. The Royal College of Radiologists (RCR) have recognised this with new coding for Annual Review of Competency Progression (ARCP) outcomes.¹

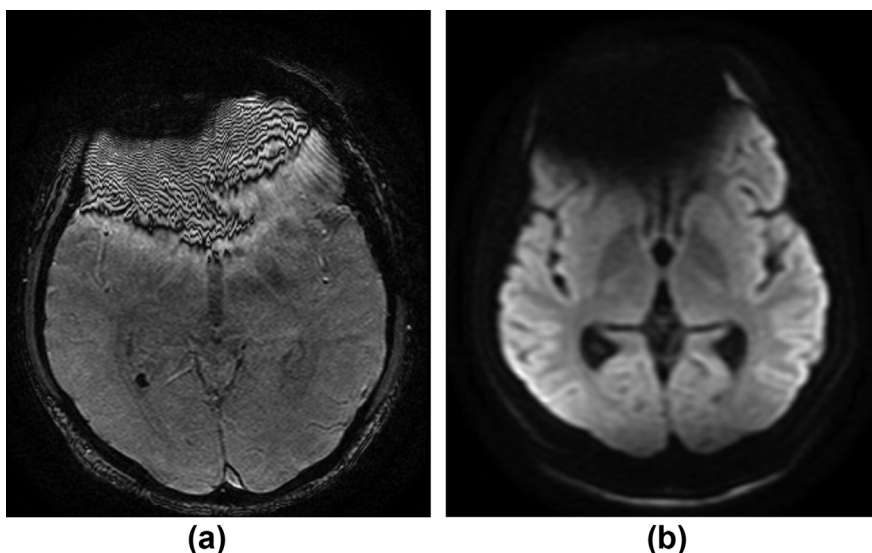


Figure 1 (a) Axial 3D GRE and (b) diffusion-weighted images show artefacts in the frontal regions.