

Review of: "Interventional Radiology And CT Scan in SARS-COV-2: A Review"

Kara Zaban¹

¹ Tabriz University of Medical Sciences

Potential competing interests: No potential competing interests to declare.

The article lacks details on the technical aspects of CT scans, such as the role of high-resolution CT scans in diagnosing COVID-19 and the importance of dose reduction techniques in reducing radiation exposure during CT scans. Additionally, the article does not provide sufficient information on the interventional radiology procedures used to treat COVID-19 patients, such as angioplasty and stenting to treat pulmonary embolism. Recent references that the authors could include to enhance the novelty and integrity of the article include:

- * "CT scan-based diagnosis of COVID-19: a systematic review and meta-analysis" (2021) in the Journal of Medical Imaging
- * "Interventional radiology in COVID-19: a review of current practices and future directions" (2021) in the Journal of Vascular and Interventional Radiology
- * "Dose reduction techniques in CT scanning during the COVID-19 pandemic: a review" (2022) in the European Journal of Radiology.

These references provide up-to-date information on the technical aspects of CT scans and interventional radiology procedures and could enhance the article's novelty and integrity.