

Reviewer 1:  
good literature review  
**Thank you.**

1 comment: I would add the indications of the ESR, SFR AND SIRM on the use of chest-x ray and CT in pediatric patients too ([https://www.sirm.org/wp-content/uploads/2020/11/Sirm\\_Spallanzani.pdf](https://www.sirm.org/wp-content/uploads/2020/11/Sirm_Spallanzani.pdf)) (<https://www.sirm.org/wp-content/uploads/2020/03/Guidelines-for-the-management-of-paediatric-patients-in-COVID-19-health-emergency.pdf>)

**Thank you for the advice, but this paper is about radiological methods and imaging features concerning just adult patients.**

2 comment: I would add the role of artificial intelligence (<https://www.sirm.org/wp-content/uploads/2020/04/Use-Of-CT-And-Artificial-Intelligence.pdf>)

**Thank you for the recommendation. We added the role of artificial intelligence in the CT section.**

3 comment: I would add the indications of SIUMB\_SIRM on the use of lung ultrasound (<https://www.sirm.org/wp-content/uploads/2020/03/DI-COVID-19-documento-intersocietario.pdf>)

**We reviewed the document provided. We believe the information and indications exposed are already in the manuscript detailed.**

4 comment: the role of PET-CT is described with much emphasis although it still has an undefined role in the management of covid 19 patients. I would further explain its limited use.

**We believe that its limited use is already well defined in the manuscript as it follows: “However, it has not yet been validated in this field and its use is not routinely recommended”**

Reviewer 2:  
This is a good attempt of the authors to present a comparative and detailed analysis of the various imaging techniques with respect to covid 19.  
**Thank you**

However i would request the authors to give brief description regarding data collection/analytical methods for the study.

**This review was elaborated based on a literature search through PubMed (National Library of Medicine), using for our purpose only papers published during the year 2020 and in English.**

Also it should be supplemented by the conclusion at the end of the manuscript.  
**We added a conclusion at the end of the manuscript. Thank you.**

However the authors submitted a certificate for language proofing, i feel a small mistake where "or" shoidl be replacing "Of": The current data published on COVID-19 support it as a safe and accessible emerging technique that can be applied to patients with either

suspected of confirmed SARS-CoV-2 infection, both in the initial evaluation and the subsequent follow-up

**Thank you, it has already been changed in the manuscript.**