



CORRECTION

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Correction to: Prevalence and risk factors for lung involvement on low-dose chest CT (LDCT) in a paucisymptomatic population of 247 patients affected by COVID-19

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The original article [1] mistakenly omitted the Key Points section at the beginning due to an error by the production team that processed the article.

Ahead is the Key Points section as originally intended for presentation in the article:

Key points

1. In a paucisymptomatic population the prevalence of COVID-19 pneumonia on LDCT was 54%.
2. Age > 54 years and diabetes were significant risk factors to detect score ≥ 10 in the multivariate analysis. Rhinitis and anosmia were protector.
3. We reported incidental imaging findings in 47 patients (19%) and 14 patients (0.6%) will require follow-up.

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1. Castelli M, Maurin A, Bartoli A et al (2020) Prevalence and risk factors for lung involvement on low-dose chest CT (LDCT) in a paucisymptomatic population of 247 patients affected by COVID-19. *Insights Imaging* 11:117. <https://doi.org/10.1186/s13244-020-00939-7>

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