

Erratum: Extension of Coronavirus Disease 2019 (COVID-19) on Chest CT and Implications for Chest Radiograph Interpretation

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Extension of Coronavirus Disease 2019 (COVID-19) on Chest CT and Implications for Chest Radiograph Interpretation

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This erratum corrects an error in the software listed for automatic generation of a volumetric mask of the lungs, lobes, intrapulmonary vessels, and airways.

In Quantitative CT analysis, first paragraph, first sentence, the software should be listed as follows: “After uploading CT images from each patient to commercially available segmentation software (MEDIP PRO v2.0.0.0, MEDICALIP Co. Ltd., Seoul, Korea), a deep neural network (**Deep Catch v1.0.0.0, MEDICALIP Co. Ltd., Seoul, Korea**), automatically generated a volumetric mask of the lungs, lobes, intrapulmonary vessels, and airways.

The change was made online on April 6, 2020.