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Corrigendum: Convolutional neural network-based diagnostic model for a solid, indeterminate solitary pulmonary nodule or mass on computed tomography

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In the published article, there was an error in [Figure 1](#) as published. [Figure 1D2](#) and [Figure 1C2](#) were duplicated by mistake. The corrected [Figure 1](#) and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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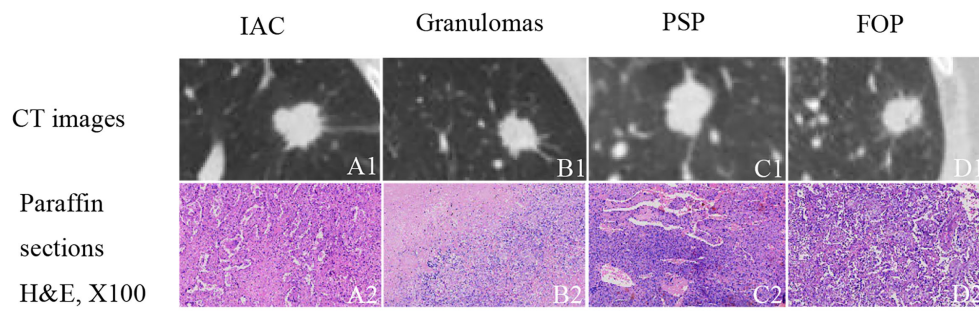


FIGURE 1

Examples of solid, indeterminate SPN/SPMs without features strongly suggestive of a benign etiology. **(A1)** Invasive adenocarcinoma (IAC); **(B1)** granuloma; **(C1)** pulmonary sclerosing pneumocytoma (PSP); **(D1)** focal organizing pneumonia (FOP). **(A2–D2)** paraffin section (hematoxylin and eosin [H&E], 100 x) of IAC, granuloma, PSP, and FOP, respectively.