



Trajectory of pulmonary function parameters and radiology progress among patients with Idiopathic pulmonary fibrosis treated with Doxycycline

The online version of the “Trajectory of pulmonary function parameters and radiology progress among patients with idiopathic pulmonary fibrosis treated with doxycycline “ (Heraganahally S., Howarth, T., & Garg, H. (2022). Trajectory of pulmonary function parameters and radiology progress among patients with Idiopathic pulmonary fibrosis treated with Doxycycline. *Nepalese Respiratory Journal*, 1(1), 35–39. <https://doi.org/10.3126/nrj.v1i1.45301>) has been updated. In this publication in Table 1b trajectory of pulmonary function tests values from diagnosis of IPF (0 to 47 months) for Patient B where there is addition of findings from Table 1a during editing from 62 to 74 weeks of patient A. Thus these findings are omitted from Table 1b .

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