

CORRECTION

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Correction to: Human T-cell leukaemia virus type 1 associated pulmonary disease: clinical and pathological features of an under-recognised complication of HTLV-1 infection

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Correction to: *Retrovirology* (2021) 18:1

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Following publication of the original article [1], several typesetting errors were noted by the authors.

In the final paragraph of the “Epidemiological studies” section a sentence fragment was erroneously duplicated, and is highlighted in bold text below:

However, delays in diagnosis of bronchiectasis are common [60] and the local effects of HTLV-1 mediated pulmonary injury, which will be discussed below, are likely to contribute to risk in this patient group, **and the local effects of HTLV-1 mediated pulmonary injury, which will be discussed below, are likely to contribute to risk.**

Furthermore, the following sentence in the “Histopathology” section incorrectly referred to Ref. [3] and linked to Ref. [62] instead of [73]. The corrections are given in bold below:

Another Japanese study reported thickening of alveolar septae due to lymphocyte infiltration in tissue obtained by open lung biopsy from thirteen patients

with HTLV-1 who did not have HAM [73]; the major pathological diagnoses recorded were interstitial pneumonias (NSIP, 4; acute interstitial pneumonia, 1; lymphocytic interstitial pneumonia, 1; usual interstitial pneumonia, 1) and bronchiolitis (3) with an organizing pneumonia in a single case [73].

Finally, the caption for Fig. 1 erroneously included the sentence “Proposed model for HAPD pathogenesis” and has been removed.

The original article has been updated.

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