



“Desquamative interstitial pneumonia: a systematic review of its features and outcomes.” Merel E. Hellemons, Catharina C. Moor, Jan von der Thüsen, Mariska Rossius, Arlette Odink, Laila Haugen Thorgersen, Johnny Verschakelen, Wim Wuyts, Marlies S. Wijzenbeek and Elisabeth Bendstrup. *Eur Respir Rev* 2020; 29: 190181.

Unfortunately, in this article in the June 2020 issue of the *European Respiratory Review*, the legend for figure 1 was incorrect. Panel a represents a coronal view not axial. Panel b represents an axial view not coronal. The legend has been corrected online as follows.

FIGURE 1 Typical example of high-resolution computed tomography (HRCT) findings in desquamative interstitial pneumonia (DIP). Coronal a) and axial b) computed tomography (CT) slices show bilateral basal and peripheral ground-glass opacity. Some superimposed fine linear opacities are also seen, especially on the left side (coronal slice a)), corresponding with thickened inter- and intralobular septa.

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