



CORRIGENDUM

Lung Function Assessment by Impulse Oscillometry in Adults [Corrigendum]

Porojan-Suppini N, Fira-Mladinescu O, Marc M, Tudorache E, Oancea C. *Ther Clin Risk Manag.* 2020;16:1139–1150.

On page 1146, Other Diseases – Graft Function, Lung Transplant, Sickle-Cell Disease section, “A recent Chinese study, performed on 156 lung-transplanted patients, shows that Oscillometry identified physiological changes associated with grade 2 acute cell rejection that

were not observed on spirometry and it’s use for graft monitoring after a lung transplant.¹⁰⁰” should read “A recent study, performed on 156 lung-transplanted patients, shows that Oscillometry identified physiological changes associated with grade 2 acute cell rejection that were not observed on spirometry and it’s use for graft monitoring after a lung transplant.¹⁰⁰”

The authors apologize for this error.

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