

Interclass Difference in Pneumonia Risk in COPD Patients Initiating Fixed Dose Inhaled Treatment Containing Extrafine Particle Beclometasone versus Fine Particle Fluticasone [Corrigendum]

Price DB, Henley W, Cançado JED, et al. *Int J Chron Obstruct Pulmon Dis.* 2022;17:355–370

On page 356, last paragraph of the Introduction section, the paragraph should be corrected from “...Collectively, there is a requirement for a real- world study comparing the use of extrafine particle fixed dose combination beclometasone dipropionate (ef-FDC-BDP; with a MMAD of 1.1 μ m in FOSTER[®] and TRIMBOW[®] NEXTHALER[®] DPIs and 1.3 μ m in FOSTER[®] pMDI) with other ICSs, such as fine particle fluticasone (fp-FDC-F; with a MMAD of 3.9 μ m and 3.2 μ m for propionate (SERETIDE[®] DISKUS[®]) and furoate (RELVAR[®] ELLIPTA[®]) esters respectively).^{21–23} to “...Collectively, there is a requirement for a real-world study comparing the use of extrafine particle fixed dose combination beclometasone dipropionate (ef-FDC-BDP; with a MMAD of 1.1 μ m in TRIMBOW[®] pMDI and 1.3 μ m in FOSTER[®] pMDI) with other ICSs, such as fine particle fluticasone (fp-FDC-F; with a MMAD of 3.9 μ m and 3.2 μ m for propionate (SERETIDE[®] DISKUS[®]) and furoate (RELVAR[®] ELLIPTA[®]) esters respectively).^{21–23}

The authors apologize for this error and advise they do not affect the results of the paper.

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