CORRESPONDENCE

Letter in response to Tashkin et al: limited generalisability of uplift findings to clinical practice

We appreciate the comments made by Tashkin et al regarding the limited generalisability of the Understanding Potential Long-term Impacts on Function with Tiotropium (UPLIFT) findings. In response, the sample we studied was not designed to be representative of the general chronic obstructive pulmonary disease (COPD) population, but rather the subgroup of patients with severe COPD who are likely to be at greatest risk of serious cardiovascular events. Second, the derived data presented from the Canadian database analysis do not correspond to the UPLIFT inclusion criteria. The UPLIFT study excluded patients with cardiac arrhythmias deemed unstable or life-threatening, or that required either intervention or a change in medication data sheet is unsatisfactory. We propose that the tiotropium data sheet is amended to state that the favourable efficacy/safety profile of tiotropium HandiHaler established in the UPLIFT study applies only to patients without recent cardiovascular or renal comorbidity, as these patients were excluded from the study.

Steven Walker,1,2 James Fingleton,1,2,3 Mark Weatherall,2,4 Richard Beasley1,2,3,4
1Medical Research Institute of New Zealand, Wellington, New Zealand
2Capital & Coast District Health Board, Wellington, New Zealand
3Victoria University of Wellington, Wellington, New Zealand
4University of Otago Wellington, Wellington, New Zealand

Correspondence to Professor Richard Beasley, Medical Research Institute of New Zealand, Private Bag 7902, Wellington 6242, New Zealand; Richard.Beasley@mrinz.ac.nz

Contributors SW and JF undertook the data collection that was analysed by MW. All authors contributed to both the drafting of the manuscript and this letter.

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