



SHAREABLE PDF

Treatable traits: a step closer to the “holy grail” of asthma control?

William W. Busse

Affiliation: Dept of Medicine, Division of Allergy, Pulmonary and Critical Care Medicine, University of Wisconsin School of Medicine and Public Health, Madison, WI, USA.

Correspondence: William W. Busse, University of Wisconsin Hospital, K4/910 CSC, MC 9988, 600 Highland Avenue, Madison, WI 53792, USA. E-mail: wwb@medicine.wisc.edu



@ERSpublications

McDonald and colleagues are the first to demonstrate in a clinical trial that treatment of treatable traits in severe asthma improved disease control compared to guideline-directed care <http://bit.ly/2QXZG6v>

Cite this article as: Busse WW. Treatable traits: a step closer to the “holy grail” of asthma control? *Eur Respir J* 2020; 55: 2000002 [<https://doi.org/10.1183/13993003.00002-2020>].

This single-page version can be shared freely online.

Gaining optimal disease control remains a major unmet need for many patients with asthma [1]. Although progress in disease control has occurred with modifications to current guidelines and with newly available biologics, this unmet need is particularly problematic in severe asthma [2].