

STUDY 5 - LUNG DEPOSITION

Improvement in Drug delivery ICS-LABA* via novel breath actuated Pressurized metered dose Inhaler with dose counter

OBJECTIVE

To evaluate lung deposition of ICS-LABA when the combination was delivered through Synchrobreathe™ device compared to conventional pMDI in patients with persistent Asthma

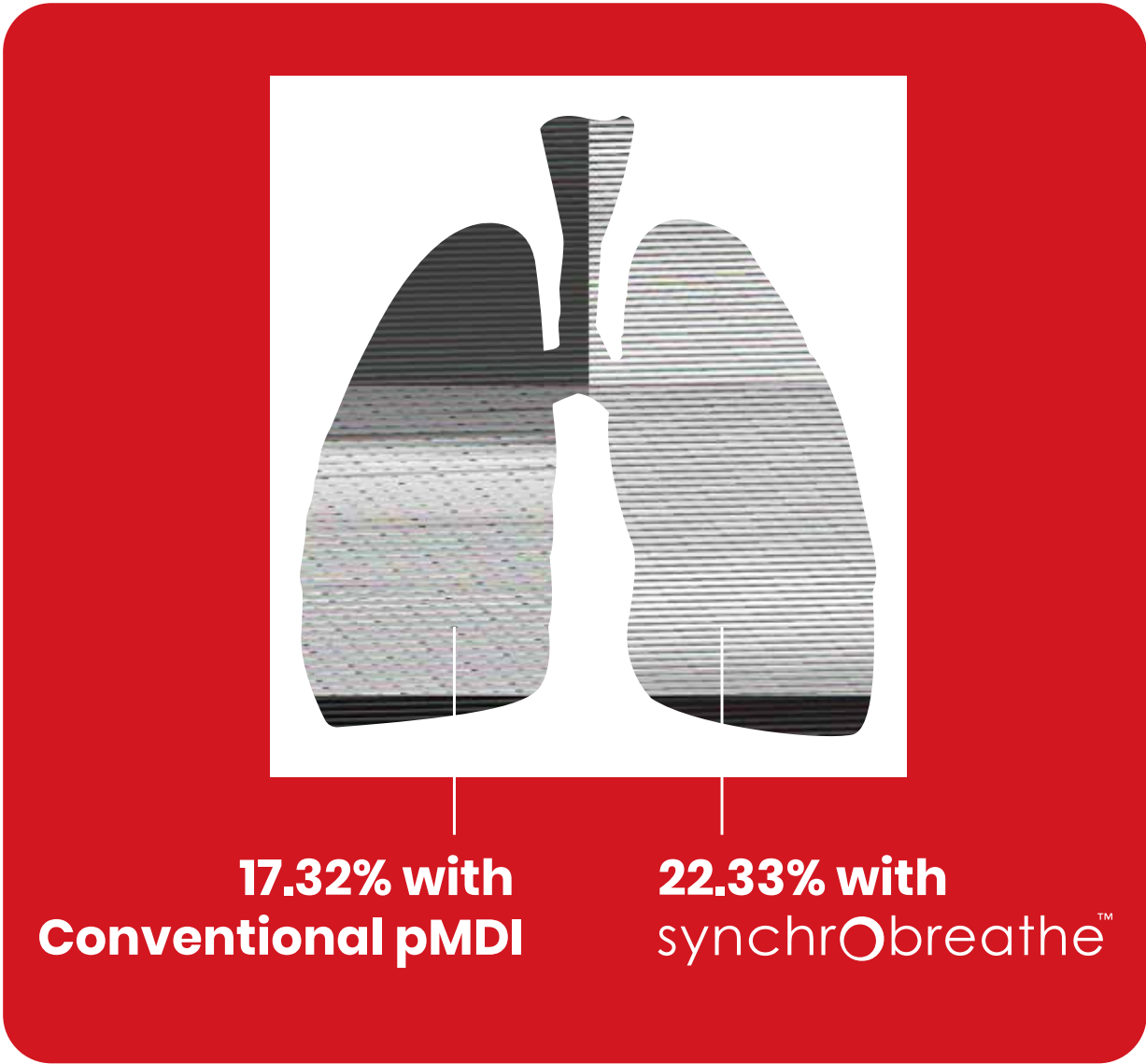
STUDY DESIGN

Prospective, Open, Randomized, Open Label, crossover

NUMBER OF PATIENTS

n=10 patients

RESULTS



ICS: Inhaled corticosteroids | LABA: Long-Acting Beta Agonists | pMDI: Pressurized metered-dose inhalers | Poster A4222, presented at ERS Congress, 2019 | *Salmeterol (25mcg) & Fluticasone (125 mcg) | Illustration shown are only for reference purposes