



## BY IEHP PHARMACEUTICAL SERVICES DEPARTMENT

**To:** Urgent Care (UC) and Emergency Department (ED) Facilities

From: IEHP Pharmaceutical Services Department

**Date:** June 11, 2025

**Subject:** Best Practices for SMART Asthma Management

We would like to encourage the use of controller medications as best practices for asthma management to improve member outcomes and to reduce future UC/ED visits.

Per 2024 GINA Guidelines, inhaled corticosteroid (ICS) medications combined with Formoterol, a long-acting beta<sub>2</sub> agonist, as a single inhaler may be utilized as reliever AND controller therapy together as Single Maintenance and Reliever Therapy (SMART) to replace the need for a short-acting beta<sub>2</sub> agonist (SABA) (e.g., albuterol) as a reliever.



Combination inhalers not only manage acute asthma symptoms, but also prevent future exacerbations.

For reference, Budesonide/Formoterol (Symbicort®) is an example of one of the medications containing an ICS + formoterol available in the United States.

## What you need to know:

- 1) When IEHP members visit the UC/ED, evaluate if they may benefit from SMART therapy
- 2) If appropriate, send a prescription for a <u>3 MONTH SUPPLY</u> of a <u>combination inhaler</u> as SMART therapy to the member's pharmacy

We appreciate your continued support in optimizing medication therapy for our shared members.

For more information about SMART therapy for asthma, visit www.aaaai.org.

If you have any questions or comments regarding this, please email IEHP Clinical Pharmacy Program team at ClinicalPharmacyPrograms@iehp.org.

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