

How to Obtain Free Demonstration Devices of Commonly Used Inhalers for Asthma and Chronic Obstructive Pulmonary Disease (COPD) Management

Health professionals (physicians, nurses, pharmacists, respiratory therapists, etc.) and public health advocates (community health workers) can play a key role in building the foundation for a patient's success in asthma self-management by providing education on how to properly use their inhaler, which is included in the National Heart, Lung and Blood Institute Expert Panel Report (NHLBI EPR) and Global Initiative for Asthma (GINA) Guidelines on Asthma.

There are many inhalers on the market, each of which works differently. The proper use of an inhaler is crucial to ensuring that the patient is receiving the correct dosage, and thus better managing symptoms. Unfortunately, up to 94% of patients do not use their inhaler correctly. Below is a list of commonly used inhalers, including their respective drug indication, medication category, product website, and contact information to request free demonstration devices.

Strategies to support the correct use of inhalers include:

- Use a demonstration inhaler to show how to use newly prescribed inhalers and ask patients and/or care givers to demonstrate back proper inhalation technique;
- Periodically, check in and ask patients to use a demonstration inhaler to show their inhaler technique during refills;
- Remind patients to discard their inhaler when the dose counter is at zero or according to the expiration date recommended by the manufacturer once opened, whichever comes first;
- Provide handouts with step-by-step instructions and links to instructional videos; and
- Periodically, seek a “refresher tutorial” on how to use inhaler devices to ensure knowledge is current before educating patients on appropriate inhalation technique.

Note: The list of inhalers below is subject to manufacturer availability, which may vary from year to year. However, the contact information listed will be consistently appropriate for obtaining the most up-to-date product information directly from the manufacturer, and for requesting contact with local company representatives.

ASTRAZENECA

www.astrazeneca-us.com/az-in-us/Contact-us.html

Phone: 1-800-236-9933 (Monday-Friday, 8am-6pm ET, excluding holidays)



Pulmicort Flexhaler®

Indication: Asthma

Medication Category

Inhaled Corticosteroid (ICS)

www.pulmicortflexhaler.com



Bevespi Aerosphere®

Indication: COPD

Medication Category

Long-Acting Antimuscarinic + Long-Acting Beta Agonist (LAMA + LABA Combination)

www.bevespiaerosphere.com



Symbicort HFA®

*Indication: Asthma, COPD

Medication Category

Inhaled Corticosteroid + Long-Acting Beta Agonist (ICS + LABA Combination)

www.mysymbicort.com

**Indication varies by strength*

Thank you to the Allergy & Asthma Network for permission to use the inhaler images in this resource.

Direct Representative Line: 855-854-3701

**Atrivent HFA®**

Indication: COPD

Medication Category

Short-Acting Antimuscarinic (SAMA)

www.atrovent.com**Striverdi Respimat®**

Indication: COPD

Medication Category

Long-Acting Beta Agonist (LABA)

www.boehringer-ingelheim.com/products/striverdi-respimat**Spiriva Respimat®**

*Indication: Asthma†, COPD

Medication Category

Long-Acting Antimuscarinic (LAMA)

www.spiriva.com**Combivent Respimat®**

Indication: COPD

Medication CategoryShort-Acting Antimuscarinic +
Short-Acting Beta Agonist
(SAMA + SABA Combination)www.combivent.com**Spiriva HandiHaler®**

Indication: COPD

Medication Category

Long-Acting Antimuscarinic (LAMA)

www.spiriva.com**Stiolto Respimat®**

Indication: COPD

Medication CategoryLong-Acting Antimuscarinic +
Long-Acting Beta Agonist
(LAMA + LABA Combination)www.stiolto.com

Phone: 1-866-275-6469 (Monday-Friday, 8am-7pm ET) | Email: AZDemorequest@circassia.com

**Tudorza Pressair®**

Indication: COPD

Medication Category

Long-Acting Antimuscarinic (LAMA)

www.tudorza.com**Indication varies by strength**†Spiriva Respimat® is only for use as additional maintenance therapy for patients with persistent asthma who are currently taking an ICS or other controller therapy, but are inadequately controlled.*

GSK Response Team (Prescription Drugs): 1-888-825-5249 (Monday-Friday, 8:30am-5:30pm ET, closed holidays)



Ventolin HFA®

Indication: Treatment or prevention of bronchospasm

Medication Category

Short-Acting Beta Agonist (SABA)

www.ventolin.com



Advair Diskus®

*Indication: Asthma, COPD

Medication Category

Inhaled Corticosteroid + Long-Acting Beta Agonist (ICS + LABA Combination)

www.advair.com



Flovent Diskus®

Indication: Asthma

Medication Category

Inhaled Corticosteroid (ICS)

www.gsksource.com/floventdiskus



Advair HFA®

Indication: Asthma

Medication Category

Inhaled Corticosteroid + Long-Acting Beta Agonist (ICS + LABA Combination)

www.advair.com



Flovent HFA

Indication: Asthma

Medication Category

Inhaled Corticosteroid (ICS)

www.gsksource.com/floventhfa



Breo Ellipta®

*Indication: Asthma, COPD

Medication Category

Inhaled Corticosteroid + Long-Acting Beta Agonist (ICS + LABA Combination)

www.mybreo.com



Arnuity Ellipta®

Indication: Asthma

Medication Category

Inhaled Corticosteroid (ICS)

www.arnuity.com



Trelegy Ellipta®

Indication: COPD

Medication Category

Inhaled Corticosteroid + Long-Acting Beta Agonist + Long-Acting Antimuscarinic (ICS + LABA + LAMA Combination)

www.trelegy.com



Incruse Ellipta®

Indication: COPD

Medication Category

Long-Acting Antimuscarinic (LAMA)

www.incruse.com



Serevent Diskus®

Indication: Asthma^{††}, COPD

Medication Category

Long-Acting Beta Agonist (LABA)

www.gsksource.com/sereventdiskus



Anoro Ellipta®

Indication: COPD

Medication Category

Long-Acting Antimuscarinic + Long-Acting Beta Agonist (LAMA + LABA Combination)

www.startwithanoro.com

*Indication varies by strength

††Serevent Diskus® is only for use as additional therapy for patients with persistent asthma who are currently taking an ICS or other controller therapy, but are inadequately controlled.

MERCK

Phone: 1-800-444-2080 (Monday-Friday, 8am-7pm ET)



Proventil HFA®

Indication: Treatment or prevention of bronchospasm

Medication Category

Short-Acting Beta Agonist (SABA)

www.proventilhfa.com



Asmanex HFA®

Indication: Asthma

Medication Category

Inhaled Corticosteroid (ICS)

www.asmanex.com/asmanex-hfa/



Asmanex Twisthaler®

Indication: Asthma

Medication Category

Inhaled Corticosteroid (ICS)

www.asmanex.com/asmanex/



Dulera HFA®

Indication: Asthma

Medication Category

Inhaled Corticosteroid + Long-Acting Beta Agonist (ICS + LABA Combination)

www.dulera.com

MYLAN

Phone (Customer Relations team): 1-800-796-9526



Wixela® Inhub®

*Indication: Asthma, COPD

Medication Category

Inhaled Corticosteroid + Long-Acting Beta Agonist (ICS + LABA Combination)

www.wixela.com

**Indication varies by strength*

Customer Service (Respiratory): 1-844-276-8262



Xopenex HFA®
 Indication: Treatment or prevention of bronchospasm
Medication Category
 Short-Acting Beta Agonist (SABA)
www.xopenex.com



Arcapta Neohaler®
 Indication: COPD
Medication Category
 Long-Acting Beta Agonist (LABA)
www.arcapta.com



Alvesco HFA®
 Indication: Asthma
Medication Category
 Inhaled Corticosteroid (ICS)
www.alvesco.com



Utibron Neohaler®
 Indication: COPD
Medication Category
 Long-Acting Antimuscarinic + Long-Acting Beta Agonist (LAMA + LABA Combination)
www.utibron.com



Seebri Neohaler®
 Indication: COPD
Medication Category
 Long-Acting Antimuscarinic (LAMA)
www.seebri.us

TEVA

Clinician Support Line: 877-867-3034



ProAir HFA®
 Indication: Treatment or prevention of bronchospasm
Medication Category
 Short-Acting Beta Agonist (SABA)
www.proair.com/hfa



QVAR® RediHaler™
 Indication: Asthma
Medication Category
 Inhaled Corticosteroid (ICS)
www.qvar.com



ProAir RespiClick®
 Indication: Treatment or prevention of bronchospasm
Medication Category
 Short-Acting Beta Agonist (SABA)
www.proair.com/respiclick



AirDuo RespiClick®
 Indication: Asthma
Medication Category
 Inhaled Corticosteroid + Long-Acting Beta Agonist (ICS + LABA Combination)
www.myairduo.com

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