

On-the-go with **Aero2go**[™] Chamber

Designed with the help of **real**
asthma and COPD patients to
suit their **active** lifestyles.



What are you interested in learning about?

Inhaler users were involved at every stage of development



What we *learned*:

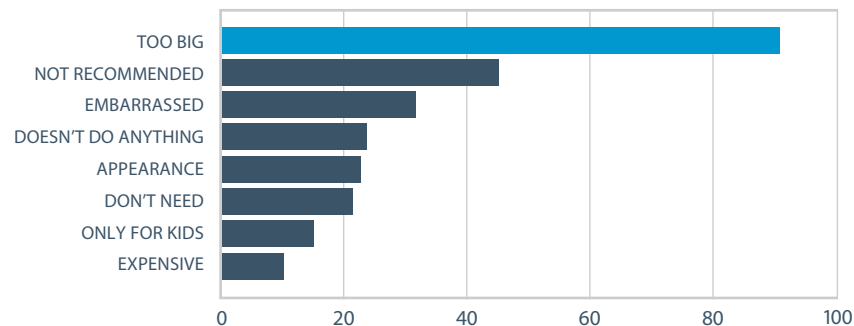
- Asthma attacks often occur outside the home when people are exposed to triggers
- Difficult to inhale medication during an exacerbation
- Debris inhaled from inhaler
- Majority of adults don't use a chamber outside of their home

What they *preferred*:

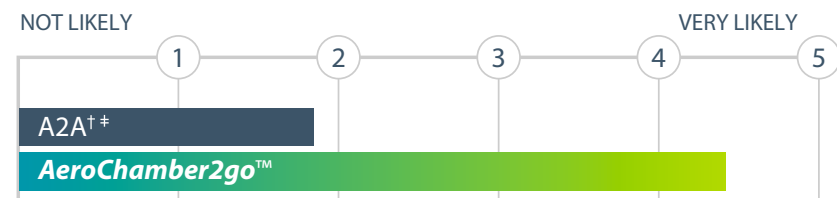
- **Chamber + Protective Case (2-in-1)** preferred to smaller collapsible chamber
- Pocket-size chamber
- Discrete
- Does not look like a medical device



Reasons for *not* using a chamber:¹



Inhaler users were *very likely* to use while *on-the-go*²



[†] Competitive collapsible chamber

Patient-inspired, real life-ready

Easy to use

- Simply breathe normally to inhale the medication
- Inhalation valve holds medication suspended until ready to inhale

Easy to access in emergency

- Unique opening mechanism provides quick access to inhaler
- Cap secures the chamber in closed position and helps prevent it from inadvertently opening

Chamber also functions as a protective case for the inhaler

- Only need to carry 1 item versus 2
- Keeps the inhaler clean and secure
- Protects the inhaler (chamber enclosed on both ends)

Durable

- Shatter resistant
- Anti-static materials
- Can be used directly out of package



2 in 1 Chamber + Protective Case



Watch instructional video

What real **AeroChamber2go™** users say:

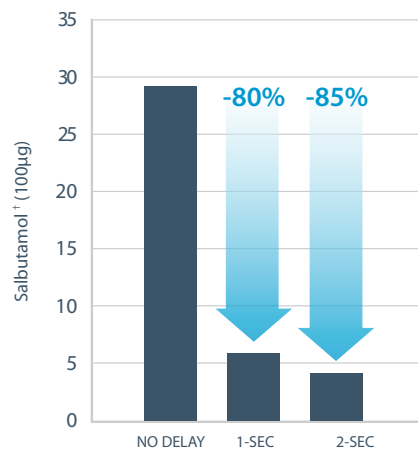
"It's something I can travel with... something I can put in my pocket."

"It's more discrete and easier to carry."

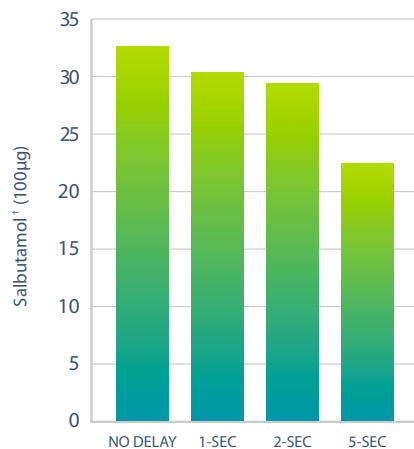
"With the chamber, you definitely feel the difference."

Proven to deliver inhaler medication better than the inhaler alone³

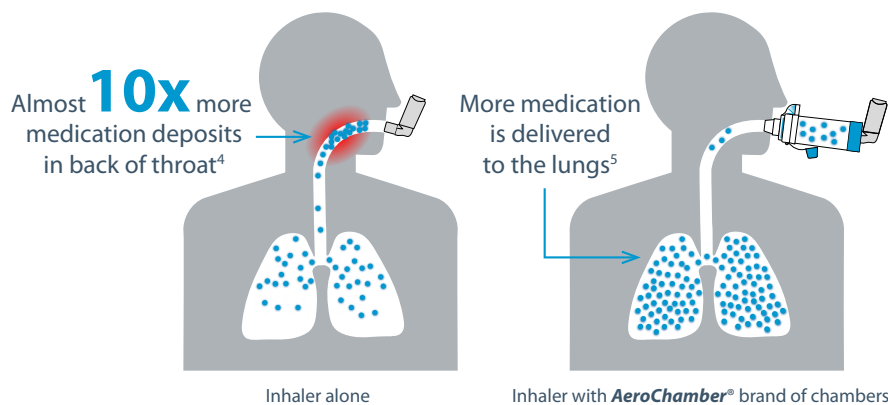
Inhaler alone



AeroChamber2go™
Chamber + Inhaler



Chambers optimize medication delivery



When the inhaler is used alone, even a one second inhalation delay reduces medication delivery by **80%**

Provides consistent medication delivery, even after time delays



Chambers for use at home and on-the-go

Part of the **AeroChamber**[®] Family of Chambers



REFERENCES:

1. TMI data on file. Survey of 715 inhaler patients 2018. 2. Suggett J et al. CNRC National Conference, November 14-16, 2019, Montreal, Quebec. 3. Suggett et al. European Respiratory Journal 2019 54: PA4229; DOI: 10.1183/13993003.congress-2019.PA4229. 4. Suggett J et al. Drug Delivery to the Lungs 2017. 5. Gillen M et al. Pulmonary Pharmacology and Therapeutics 2018 Oct;52:7-17.



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Developed in Canada
with the help of
people like you