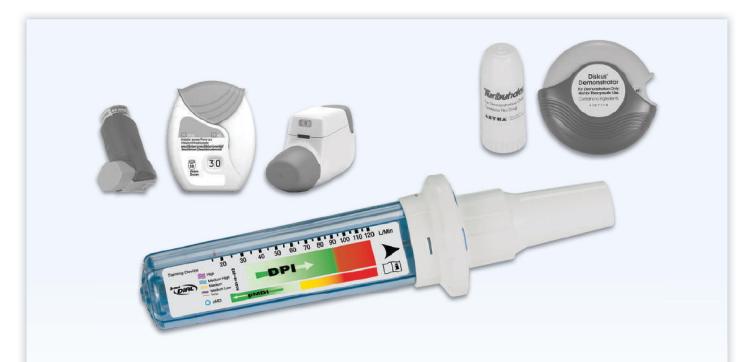
Inspiratory Training Device In-Check™ DIAL G16



Health care professionals can quickly help patients achieve improved delivery from MDIs and DPIs with the In-Check™ DIAL.

Studies show that as many as 79% of patients could be misusing their inhalers.*

The In-Check DIAL is a hand held inspiratory flow measurement device with a dial top. The DIAL orifices have been designed to simulate the resistance of inhaler devices from the DPI and MDI categories.

It enables clinicians to train patients to use more or less inspiratory force, to achieve their optimal flow rate with a particular MDI or DPI device.

Goal: Better lung deposition with less medication waste.

- Ideal for children or adults having difficulty understanding proper technique
- Identifies the inhaler type. the resistance and corresponding optimal flow rate
- Trains patients to achieve optimal flow rates in a matter of minutes
- The one-way valved mouthpiece protects both the dial and the next patient
- One-way valved mouthpiece is adaptable for adult or pediatric use

With the In-Check DIAL you can quickly identify whether your patient has the correct technique for proper use of their inhaler.

Multiple Patient Use...

Option 1: Disposable Mouthpieces

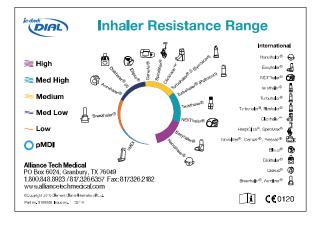
Economical and convenient. One-way valve inspiratory mouthpieces help reduce risk of cross-infection to protect patient and equipment from contamination.

Option 2: Filtered Mouthpieces

Provide protection against possible cross-infection helping to protect patient and equipment. 99.9% Bacterial/Viral effective.



Information Card



Accuracy

Every In-Check™ DIAL is individually calibrated to ensure a high degree of accuracy. Inspiratory flows in the range of 15 L/min to 120 L/ min can be measured. The In-Check Dial is accurate to +/- 10% or 10 L/min (whichever is greater).

The In-Check DIAL has been tested by AEA Technology P.L.C. in the U.K. for accuracy, and has been verified as providing similar resistances to inhaler devices.

The In-Check DIAL has been calibrated using an ATS pulmonary waveform generator. In-Check DIAL complies with the AS/NZS standard for back pressure in flow meters. Recommended Product Life is 2 years.

Cleaning

The In-Check DIAL should be cleaned by washing in warm soapy water, rinsed and dried thoroughly. See instructions for use for other sanitizing methods.

