Asthma

Reducing more **Exacerbations** versus fluticasone/salmeterol³







Strengths

80/4.5µg

160/4.5µg

Dosage

2 puffs bid

FD = emergency department: SABA = short-acting β2 - agonist

Presentation: Budesonide/Formoterol furnarate dihydrate pressurised inhalation suspension for oral inhalation (pMDI). Indication: Asthma – regular treatment of asthma where use of a combination (inhaled corticosteroid and long-acting β2-agonist (LABA)) is appropriate in adults and adolescents. Chronic obstructive pulmonary disease (COPD) – symptomatic treatment of moderate to severe COPD in adults with frequent symptoms despite long-acting bronchodilator use, and/or a history of recurrent exacerbations. Vannair is not indicated for the initiation of broncodilator therapy in COPD. Dosage: Asthma – Dosage should be individualised according to disease severity. Dose should be titrated to the lowest when asthma is under control. Vannair 80/4.5 μg & 160/4.5 μg/ dose pMDI Adults and adolescents (2 inhalations twice daily). Max 4 inhalations twice daily. Max 4 inhalations twice daily). COPD - Vannair 160/4.5 μg/ dose pMDI Adults: 2 inhalations twice daily. Max. 4 inhalations twice daily). Contraindications: Hypersensitivity to budesonide, formoterol or any other ingredients present in this formulation. Precautions: Long-term use only applied in patients whose asthma cannot be adequately controlled on asthma controller medications and for the shortest duration of time required to achieve control of asthma symptoms. Separate rapid-acting bronchodilator must be available for rescue at all times. Not initiate for treating a severe exacerbation; Oral corticosteroid usage; Potential systemic effects of inhalated corticosteroids; infections/ futberculosis; Patients with increased susceptibility to sympathomimetic amines; Patients with pre-existing cardiovascular conditions; Diabetes mellitus; Hypokalaemia (particularly patients receiving digoxin); Pneumonia; Children <12 yr; Pregnancy & lactation. Interactions: CYP3A4 inhibitors (eg ketoconazole); β-receptor blocking agents (non-selective); other sympathomimetic agents; xanthine derivatives, mineralocorticosteroid and diurectics; Monoamine oxidase inhibitors, tricyclic ardi

Please contact (852) 2420-7388 or HKPatientSafety@astrazeneca.com for adverse drug reactions (ADR) reporting to AZHK

Vannair[™] is trade marks of the AstraZeneca group of companies

References: 1. Celli BR et al. Resp Med 2011; 105: 1176-1188. 2. Ferguson GT et al. Respir Med 2017; 132: 31-41. 3. Tunceli O et al. J Allergy Clin Immunol Pract 2014; 2:719-26. 4. Vannair Hong Kong Packaging Insert Jan 2019.

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Further information is available on request:

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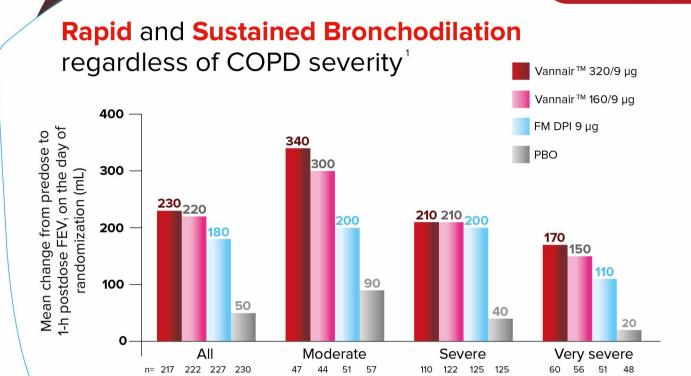


Delivering good efficacy and tolerability to Asthma and COPD patients required MDI device¹³



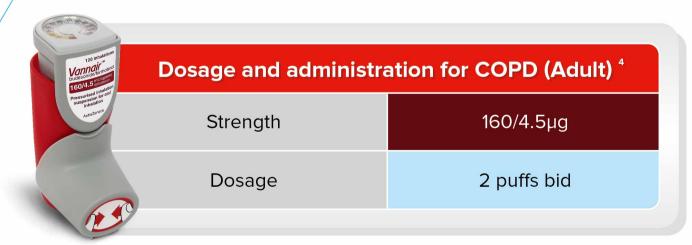


COPD



A pooled analysis of 2 randomized, double-blind, placebo-controlled studies (6-months and 12-months) in patients with moderate to very severe COPD. The objectives of the study was to assess bronchodilator response in patients with COPD and evaluate the speed of onset of bronchodilation.

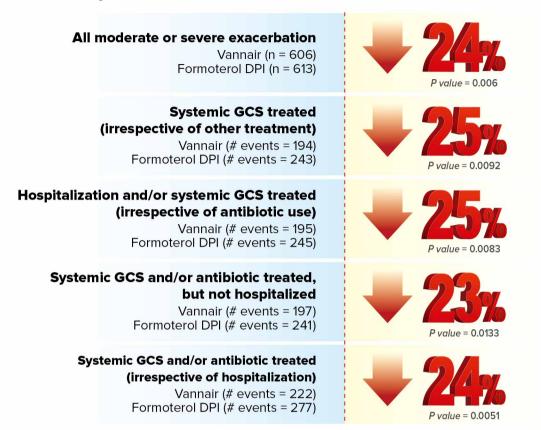
- The median time to ≥15% FEV₁ improvement on the day of randomization was within 5 mins with Vannair. This rapid improvement was maintained during the study period of 12 months ¹.
- More than 50% COPD patients demonstrated ATS-defined (improvement ≥12% and ≥200mL) reversibility in inspiratory capacity (IC) and forced vital capacity (FVC) with Vannair ¹.
- A mean change from predose to 1-hour postdose of 320mL in IC and 400mL in FVC respectively were achieved with Vannair 320/9 μg on the day of randomization ¹.



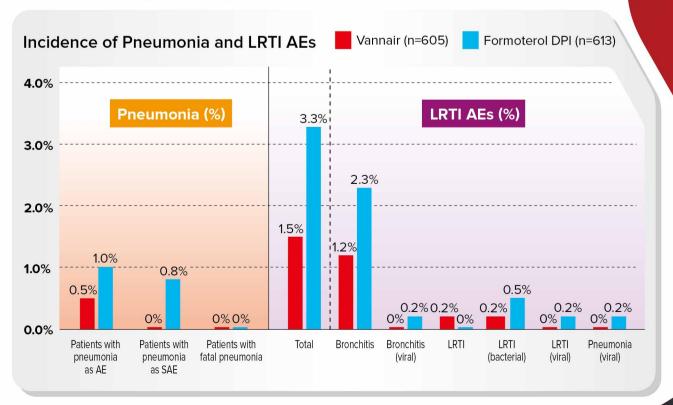
COPD = chronic obstructive pulmonary disease; pMDI = pressurized metered-dose inhaler; FM DPI = Formoterol dry powder inhaler; PBO = placebo; ATS = American Thoracic Society; FEV_1 = forced expiratory volume at 1 second; BID = twice daily



Reducing moderate or severe **Exacerbations** effectively²



No Increase risks of **Pneumonia** and **Lower Respiratory Tract Infection**²



GCS = glucocorticosteroid; DPI = dry powder inhaler;
AE = adverse event; SAE = serious adverse event; LRTI: lower respiratory tract infection