



## SHORT-ACTING BETA<sub>2</sub>-AGONIST BRONCHODILATORS

relax tight muscles in airways and offer quick relief of symptoms such as coughing, wheezing and shortness of breath for 3-6 hours

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| <p><b>ProAir Digihaler™</b><br/>90 mcg<br/>albuterol sulfate inhalation powder<br/>123 A</p> | <p><b>ProAir RespiClick®</b><br/>90 mcg<br/>albuterol sulfate inhalation powder<br/>123 A</p> | <p><b>Proventil® HFA</b><br/>90 mcg<br/>albuterol sulfate<br/>123 A G</p> | <p><b>Ventolin® HFA</b><br/>90 mcg<br/>albuterol sulfate<br/>123 A G</p> | <p><b>Xopenex HFA®</b><br/>45 mcg<br/>levosalbutamol sulfate<br/>A G</p> |
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## LONG-ACTING BETA<sub>2</sub>-AGONIST BRONCHODILATORS

relax tight muscles in airways and offer lasting relief of symptoms such as coughing, wheezing and shortness of breath for at least 12 hours

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| <p><b>Serevent® Diskus®</b><br/>50 mcg<br/>salmeterol xinafoate inhalation powder<br/>123 A C</p> | <p><b>Striverdi® Respimat®</b><br/>2.5 mcg<br/>olodaterol hydrochloride<br/>123 C</p> |
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## INHALED CORTICOSTEROIDS

reduce and prevent swelling of airway tissue; they do not relieve sudden symptoms of coughing, wheezing or shortness of breath

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| <p><b>Alvesco® HFA</b><br/>80, 160 mcg<br/>ciclesonide<br/>123 A</p> | <p><b>ArmonAir® Digihaler™</b><br/>55, 113, 232 mcg<br/>fluticasone propionate inhalation powder<br/>123 A</p> | <p><b>Arnuity® Ellipta®</b><br/>50, 100, 200 mcg<br/>fluticasone furoate inhalation powder<br/>123 A</p> | <p><b>Asmanex® HFA</b><br/>50, 100, 200 mcg<br/>mometasone furoate<br/>123 A</p> | <p><b>Asmanex® Twisthaler®</b><br/>110, 220 mcg<br/>mometasone furoate inhalation powder<br/>123 A</p> | <p><b>Flovent® Diskus®</b><br/>50, 100, 250 mcg<br/>fluticasone propionate inhalation powder<br/>123 A</p> | <p><b>Flovent® HFA</b><br/>44, 110, 220 mcg<br/>fluticasone propionate<br/>123 A</p> | <p><b>Pulmicort Flexhaler®</b><br/>90, 180 mcg<br/>budesonide inhalation powder<br/>123 A</p> | <p><b>QVAR® Redihaler™</b><br/>40, 80 mcg<br/>beclomethasone dipropionate<br/>123 A</p> |
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## MUSCARINIC ANTAGONISTS (ANTICHOLINERGIC)

relieve cough, sputum production, wheeze and chest tightness associated with chronic lung diseases

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| <p><b>Atrovent® HFA</b><br/>17 mcg<br/>ipratropium bromide<br/>123 C</p> | <p><b>Incruse® Ellipta®</b><br/>62.5 mcg<br/>umeclidinium inhalation powder<br/>123 C</p> | <p><b>Spiriva® HandiHaler®</b><br/>18 mcg<br/>tiotropium bromide inhalation powder<br/>C</p> | <p><b>Spiriva® Respimat®</b><br/>1.25, 2.5 mcg<br/>tiotropium bromide<br/>123 A C</p> | <p><b>Tudorza™ Pressair™</b><br/>400 mcg<br/>acclidinium bromide inhalation powder<br/>123 C</p> |
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## COMBINATION MEDICATIONS

contain both short-acting beta<sub>2</sub>-agonist and short-acting muscarinic antagonist

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| <p><b>Combivent® Respimat®</b><br/>20/100 mcg<br/>ipratropium bromide and albuterol<br/>123 C</p> |
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## COMBINATION MEDICATIONS

contain both inhaled corticosteroid and long-acting beta<sub>2</sub>-agonist (LABA)

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| <p><b>Advair Diskus®</b><br/>100/50, 250/50, 500/50 mcg<br/>fluticasone propionate and salmeterol inhalation powder<br/>123 A C G</p> | <p><b>Advair® HFA</b><br/>45/21, 115/21, 230/21 mcg<br/>fluticasone propionate and salmeterol xinafoate<br/>A G</p> | <p><b>AirDuo® Digihaler™</b><br/>55/14, 113/14, 232/14 mcg<br/>fluticasone propionate and salmeterol inhalation powder<br/>123 A</p> | <p><b>AirDuo® RespiClick®</b><br/>55/14, 113/14, 232/14 mcg<br/>fluticasone propionate and salmeterol inhalation powder<br/>123 A G</p> | <p><b>Breo® Ellipta®</b><br/>100/25, 200/25 mcg<br/>fluticasone furoate and vilanterol inhalation powder<br/>123 A C</p> | <p><b>Dulera®</b><br/>50/5, 100/5, 200/5 mcg<br/>mometasone furoate and formoterol fumarate dihydrate<br/>123 A</p> | <p><b>Symbicort®</b><br/>80/4.5, 160/4.5 mcg<br/>budesonide and formoterol fumarate dihydrate<br/>123 A C G</p> | <p><b>Wixela™ Inhub™</b><br/>100/50, 250/50, 500/50 mcg<br/>fluticasone propionate and salmeterol xinafoate<br/>123 A C</p> |
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contain both long-acting beta<sub>2</sub>-agonist (LABA) and long-acting muscarinic antagonist (LAMA)

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| <p><b>Anoro® Ellipta®</b><br/>62.5/25 mcg<br/>umeclidinium and vilanterol inhalation powder<br/>123 C</p> | <p><b>Besvespi Aerosphere®</b><br/>9/4.8 mcg<br/>glycopyrrolate and formoterol fumarate<br/>123 C</p> | <p><b>Duaklir® Pressair®</b><br/>400, 12 mcg<br/>acclidinium bromide and formoterol fumarate<br/>123 C</p> | <p><b>Stiolto™ Respimat®</b><br/>2.5/2.5 mcg<br/>tiotropium bromide and olodaterol<br/>123 C</p> | <p><b>Trelegy® Ellipta®</b><br/>200/62.5/25 mcg, 100/62.5/25 mcg<br/>fluticasone furoate, umeclidinium and vilanterol inhalation powder<br/>123 A C</p> | <p><b>Bretri Aerosphere™</b><br/>160/9/4.8 mcg<br/>budesonide, glycopyrrolate and formoterol fumarate<br/>123 C</p> |
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## BIOLOGICS

target cells and pathways that cause airway inflammation; delivered by injection or IV

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| <p><b>Cinqair®</b><br/>reslizumab<br/>A</p> | <p><b>Dupixent®</b><br/>dupilumab<br/>A</p> | <p><b>Fasenra™</b><br/>benralizumab<br/>A</p> | <p><b>Nucala®</b><br/>mepolizumab<br/>A</p> | <p><b>Tezspire™</b><br/>tezepelumab-ekko<br/>A</p> | <p><b>Xolair®</b><br/>omalizumab<br/>A</p> |
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## BRONCHIAL THERMOPLASTY

A minimally invasive procedure that uses mild heat to reduce airway smooth muscle, leading to fewer severe asthma flares, ER visits, and days lost from activities.  
www.btforasthma.com



## PDE4 INHIBITORS

ease lung inflammation and reduce exacerbations

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| <p><b>Daliresp®</b><br/>250, 500 mcg<br/>roflumilast<br/>C</p> |
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