



## 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

**ProAir<sup>®</sup> HFA**  
albuterol sulfate  
IPB A



**ProAir<sup>®</sup> RespiClick**  
albuterol sulfate inhalation powder  
IPB A



**Proventil<sup>®</sup> HFA**  
albuterol sulfate  
A



**Ventolin<sup>®</sup> HFA**  
albuterol sulfate  
IPB A



**Xopenex<sup>®</sup> HFA**  
levalbuterol tartrate  
A G



**Arcapta<sup>™</sup> Neohaler<sup>™</sup>**  
indacaterol inhalation powder  
C



**Serevent<sup>®</sup> Diskus<sup>™</sup>**  
salmeterol xinafoate inhalation powder  
IPB A C



**Striverdi<sup>®</sup> Respimat<sup>®</sup>**  
olodaterol hydrochloride  
IPB C



## 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

## Inhaled corticosteroids

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

**Aerospan<sup>®</sup>**  
80 mcg fluticasone  
★ A



**Alvesco<sup>®</sup> HFA**  
80 mcg, 160 mcg ciclesonide  
IPB A



**Arnuity<sup>®</sup> Ellipta<sup>™</sup>**  
100 mcg, 200 mcg fluticasone furoate inhalation powder  
IPB A



**Asmanex<sup>®</sup> HFA**  
mometasone furoate  
IPB A



**Asmanex<sup>®</sup> Twisthaler<sup>®</sup>**  
110 mcg, 220 mcg mometasone furoate inhalation powder  
IPB A



**Flovent<sup>®</sup> Diskus<sup>™</sup>**  
50 mcg, 100 mcg, 250 mcg fluticasone propionate inhalation powder  
IPB A



**Flovent<sup>®</sup> HFA**  
44 mcg, 110 mcg, 220 mcg fluticasone propionate  
IPB A



**Pulmicort Flexhaler<sup>®</sup>**  
90 mcg, 180 mcg budesonide inhalation powder  
IPB A



**QVAR<sup>®</sup> Redihaler<sup>™</sup>**  
40 mcg, 80 mcg beclomethasone dipropionate  
IPB A C



## Combination medications

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

**Advair Diskus<sup>®</sup>**  
100/50, 250/50, 500/50 fluticasone propionate and salmeterol inhalation powder  
IPB A C G



**Advair<sup>®</sup> HFA**  
45/21, 115/21, 230/21 fluticasone propionate and salmeterol xinafoate  
IPB A



**AirDuo<sup>™</sup> RespiClick<sup>®</sup>**  
55/14 mcg, 113/14 mcg, 232/14 mcg fluticasone propionate and salmeterol inhalation powder  
IPB A G



**Breo<sup>®</sup> Ellipta<sup>™</sup>**  
100/25 mcg, 200/25 mcg fluticasone furoate and vilanterol inhalation powder  
IPB A C



**Dulera<sup>®</sup>**  
100/5, 200/5 mometasone furoate and formoterol fumarate dihydrate  
IPB A



**Symbicort<sup>®</sup> (HFA)**  
80/4.5, 160/4.5 budesonide and formoterol fumarate dihydrate  
IPB A C



**Anoro<sup>®</sup> Ellipta<sup>™</sup>**  
62.5 mcg/25 mcg umecidinium and vilanterol inhalation powder  
IPB C



**Bevespi Aerosphere<sup>™</sup>**  
9 mcg/4.8mcg glycopyrrolate and formoterol fumarate inhalation aerosol  
IPB C



**Stiolto<sup>™</sup> Respimat<sup>®</sup>**  
2.5 mcg/2.5 mcg tiotropium bromide and olodaterol  
IPB C



**Utibron<sup>™</sup> Neohaler<sup>®</sup>**  
27.5 mcg/15.8 mcg indacaterol and glycopyrrolate inhalation powder  
C



## Muscarinic antagonist (anticholinergic) bronchodilators

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

### Short-acting

**Atrovent<sup>®</sup> HFA**  
ipratropium bromide  
IPB C



### Long-acting

**Seebri<sup>™</sup> Neohaler<sup>®</sup>**  
glycopyrrolate inhalation powder  
C



**Increase<sup>®</sup> Ellipta<sup>™</sup>**  
umeclidinium inhalation powder  
IPB C



**Spiriva<sup>®</sup> HandiHaler<sup>®</sup>**  
tiotropium bromide inhalation powder  
C



**Spiriva<sup>®</sup> Respimat<sup>®</sup>**  
tiotropium bromide  
IPB A C



**Tudorza<sup>™</sup> Pressair<sup>™</sup>**  
acclidinium bromide inhalation powder  
IPB C



## Combination muscarinic antagonist and beta<sub>2</sub>-agonist

### Short-acting

**Combivent<sup>®</sup> Respimat<sup>®</sup>**  
ipratropium bromide and albuterol  
IPB C



## Severe asthma treatments

**Cinqair<sup>®</sup>**  
reslizumab  
A



**Nucala<sup>®</sup>**  
mepolizumab  
A



**Xolair<sup>®</sup>**  
omalizumab  
A



Some basic demographic and campaign-related information from your interaction with your provider will be shared with Dr. Ryan Combs at the University of Louisville. This information is being collected to determine the effectiveness of a community campaign promoting the use of asthma action plans for every child with asthma. If you have any questions about the research study, please contact Dr. Ryan Combs at 502-852-1995.