



## BRONCODILADORES BETA<sub>2</sub>-AGONISTAS DE CORTA DURACIÓN

relajan los músculos de las vías respiratorias y ofrecen alivio rápido a síntomas como tos, sibilancia y falta de aire por 3-6 horas

|                                          |                                                                                 |                                         |                                            |                                            |
|------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------|--------------------------------------------|
| <b>ProAir® HFA</b><br>albuterol<br>128 A | <b>ProAir® RespiClick®</b><br>sulfato de albuterol, polvo para inhalar<br>128 A | <b>Proventil® HFA</b><br>albuterol<br>A | <b>Ventolin® HFA</b><br>albuterol<br>128 A | <b>Xopenex® HFA®</b><br>levabuterol<br>A G |
|------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------|--------------------------------------------|

## BRONCODILADORES BETA<sub>2</sub>-AGONISTAS DE LARGA DURACIÓN

relajan los músculos de las vías respiratorias y ofrecen alivio rápido a síntomas como tos, sibilancia y falta de aire por al menos 12 horas

|                                                                   |                                                                       |                                                              |
|-------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------|
| <b>Arcapta™ Neohaler™</b><br>indacaterol, polvo para inhalar<br>E | <b>Serevent® Diskus®</b><br>salmeterol, polvo para inhalar<br>128 A E | <b>Striverdi® Respimat®</b><br>olodaterol dihidrato<br>128 E |
|-------------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------|

## CORTICOSTEROIDES INHALADOS

reducen y previenen la inflamación del tejido que rodea las vías respiratorias; no alivian síntomas repentinos como tos, sibilancia o falta de aire

|                                                             |                                                                                                                 |                                                                                               |                                                    |                                                                                                    |                                                                                                            |                                                                                    |                                                                                        |                                                                               |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| <b>Alvesco® HFA</b><br>80 mcg, 160 mcg ciclesonida<br>128 A | <b>ArmonAir™ RespiClick®</b><br>55 mcg, 113 mcg, 232 mcg propionato de fluticasona, polvo para inhalar<br>128 A | <b>Arnuity® Ellipta®</b><br>100 mcg, 200 mcg fluticasona furoato, polvo para inhalar<br>128 A | <b>Asmanex® HFA</b><br>mometasona furoato<br>128 A | <b>Asmanex® Twisthaler®</b><br>110 mcg, 220 mcg furoato de mometasona, polvo para inhalar<br>128 A | <b>Flovent® Diskus®</b><br>50 mcg, 100 mcg, 250 mcg propionato de fluticasona, polvo para inhalar<br>128 A | <b>Flovent® HFA</b><br>44 mcg, 110 mcg, 220 mcg propionato de fluticasona<br>128 A | <b>Pulmicort Flexhaler®</b><br>90 mcg, 180 mcg budesonida, polvo para inhalar<br>128 A | <b>QVAR® Redihaler™</b><br>40 mcg, 80 mcg beclometasona dipropionato<br>128 A |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|

## MEDICINAS COMBINADAS

contienen beta<sub>2</sub>-agonistas de larga duración y corticosteroide inhalado

|                                                                                                                        |                                                                                             |                                                                                                                                       |                                                                                                |                                                                            |                                                                               |                                                                                               |                                                                                           |                                                                                         |                                                                                                      |                                                                                                                              |
|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| <b>Advair® Diskus®</b><br>100/50, 250/50, 500/50 propionato de fluticasona y salmeterol, polvo para inhalar<br>128 A C | <b>Advair® HFA</b><br>45/21, 115/21, 230/21 propionato de fluticasona y salmeterol<br>128 A | <b>AirDuo™ RespiClick®</b><br>55/14 mcg, 113/14 mcg, 232/14 mcg propionato de fluticasona y salmeterol, polvo para inhalar<br>128 A G | <b>Breo® Ellipta®</b><br>100/25 mcg, 200/25 mcg furoato de fluticasona y vilanterol<br>128 A E | <b>Dulera®</b><br>100/5, 200/5 furoato de mometasona y formoterol<br>128 A | <b>Symbicort® (HFA)</b><br>80/4.5, 160/4.5 budesonida y formoterol<br>128 A E | <b>Anoro® Ellipta®</b><br>62.5 mcg/25 mcg umeclidin y vilanterol, polvo para inhalar<br>128 E | <b>Bevespi Aerosphere®</b><br>9 mcg/4.8 mcg formoterol fumarate y glycopyrrolate<br>128 E | <b>Stiolto™ Respimat®</b><br>2.5 mcg/2.5 mcg bromuro de tiotropio y olodaterol<br>128 E | <b>Utibron™ Neohaler®</b><br>27.5 mcg/15.6 mcg indacaterol y glycopyrrolate, polvo para inhalar<br>E | <b>Trelegy® Ellipta®</b><br>100 mcg/62.5 mcg/25 mcg fluticasona furoate, umeclidin y vilanterol, polvo para inhalar<br>128 E |
|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|

## ANTAGONISTA MUSCARÍNICO (ANTICOLINÉRGICO)

alivian la tos, producción de esputo, sibilancia y opresión del pecho asociado con enfermedades pulmonares crónicas

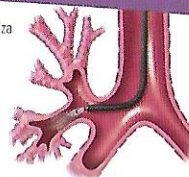
|                                              |                                                                     |                                                                    |                                                                   |                                                              |                                                                       |                                                                 |
|----------------------------------------------|---------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------|
| <b>Atrovent® HFA</b><br>ipratropium<br>128 E | <b>Seebri™ Neohaler®</b><br>glycopyrrolate, polvo para inhalar<br>E | <b>Incruse® Ellipta®</b><br>umeclidin, polvo para inhalar<br>128 E | <b>Spiriva® HandiHaler®</b><br>tiotropio, polvo para inhalar<br>E | <b>Spiriva® Respimat®</b><br>bromuro de tiotropio<br>128 A E | <b>Tudorza™ Pressair™</b><br>acridinatos, polvo para inhalar<br>128 E | <b>Combivent® Respimat®</b><br>ipratropium y albuterol<br>128 E |
|----------------------------------------------|---------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------|

## BIOLÓGICOS

|                                    |                                      |                                    |                                   |
|------------------------------------|--------------------------------------|------------------------------------|-----------------------------------|
| <b>Cinqair®</b><br>reslizumab<br>A | <b>Fasenra®</b><br>benralizumab<br>A | <b>Nucala®</b><br>mepolizumab<br>A | <b>Xolair®</b><br>omalizumab<br>A |
|------------------------------------|--------------------------------------|------------------------------------|-----------------------------------|

## TERMOPLASTIA BRONQUIAL

Procedimiento de invasión mínima que utiliza calor moderado para reducir la masa de músculo liso bronquial, provocando una disminución de las crisis severas de asma y con ello menos visitas a la sala de emergencia y días de actividades perdidos.  
www.btforasthma.com



## INHIBIDORES PDE4

|                                                      |
|------------------------------------------------------|
| <b>Daliresp®</b><br>250 mcg/500 mcg roflumilast<br>E |
|------------------------------------------------------|