

### Mini Review

Published Date: 09/28/2017

#### [A decade of targeted therapy for non-small cell lung cancer](#)

<h2>Abstract</h2>

<p>Chemotherapy is one of the main treatment options for cancer. However, chemotherapeutic agents usually suffer from poor pharmaceutical properties that restrict their use.&nbsp;Targeted therapy drugs have been developed to specifically target changes in c...

### Research Article

Published Date: 09/27/2017

#### [Fluticasone furoate/Vilanterol 92/22 \$\hat{1}\$ / \$\hat{4}\$ g once-a-day vs Beclomethasone dipropionate/Formoterol 100/6 \$\hat{1}\$ / \$\hat{4}\$ g b.i.d. in asthma patients: a 12-week pilot study](#)

<h2>Abstract</h2>

<p>Two of the most recent LABA/ICS combinations for treatment of persistent asthma are Fluticasone furoate/Vilanterol 92/22  $\hat{1}$ / $\hat{4}$ g (Ellipta) and Beclomethasone dipropionate/Formoterol 100/6  $\hat{1}$ / $\hat{4}$ g (Nexthaler).</p><p>Objective...

### Case Report

Published Date: 06/23/2017

#### [Successful Therapy with intravenous gamma globulin in two children with postinfectious bronchiolitis obliterans](#)

<h2>Case Report</h2>

<p>Bronchiolitis obliterans (BO) is an infrequent clinical syndrome characterized by the chronic obstruction of small airways due to fibrosis [1]. Intravenous immunoglobulin (IVIG) could be used for treatment while underlying immune mechanisms in the pathoge...

### Case Report

Published Date: 06/19/2017

#### [Acute and chronic changes in massive Barium Sulfate aspiration in an infant who subsequently was diagnosed with severe Gastro-esophageal Reflux](#)

<h2>ABSTRACT</h2>

<p>The barium is often used in radiocontrast examinations of the digestive system because of mucosal

absorption is limited. Massive barium aspiration is a rare complication, especially when there is no anatomic or neurological deficit. The depending on barium c...

### Case Report

**Published Date: 05/31/2017**

[Avoiding confusion in high flow oxygen therapy concepts](#)

<h2>Case Report</h2>

<p>Oxygen therapy is the main supportive treatment in hypoxemic respiratory failure and has traditionally been

delivered using low and high flow devices. However, the maximal flow rates that these devices can deliver are limited because of the insufficient h...