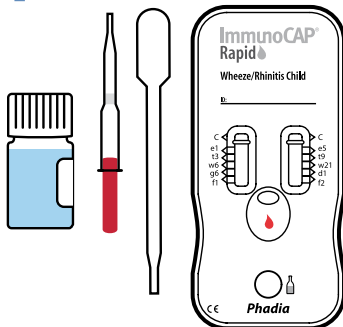
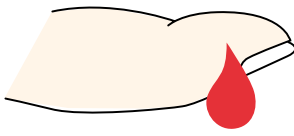
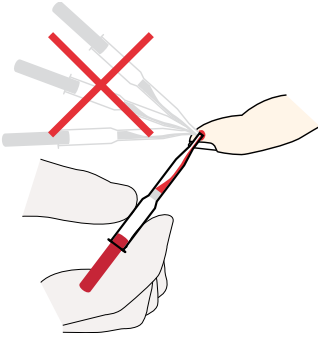
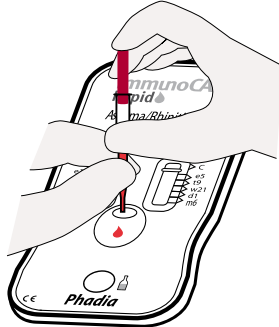
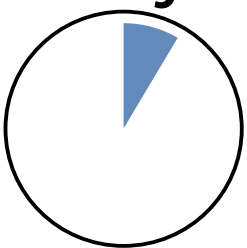
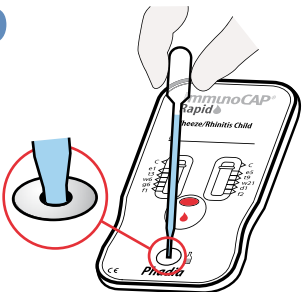
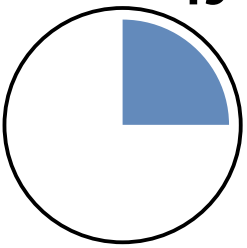
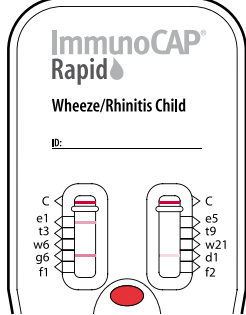



Test procedure

<p>1</p>  <p>Reagents and material provided.</p>	<p>2</p>  <p>Patient's finger should be warm. Use a lancet which gives a good blood-flow. Prick the fingertip.</p>	<p>3</p>  <p>Collect blood in the supplied Blood Sampling Device by placing the device in a downward angle. Do not cover the hole in the end of the plunger.</p>
<p>4</p>  <p>Place the Assay Device horizontally. Add the blood to the sample well by gently pressing the plunger with a finger covering the hole in the plunger.</p>	<p>5</p>  <p>Set a timer to 5 minutes.</p>	<p>6</p>  <p>After 5 minutes: Add 0.5 ml of Developer Solution to the well marked with a bottle by gently squeezing the bulb of the Pipette. Use the Pipette provided in the kit.</p>
<p>7</p>  <p>Set a timer to 15 minutes. A pink-red colour will appear in both control zones (C) during this time.</p>	<p>8</p>  <p>Read the results after the 15 minutes. A positive test result is seen as a pink-red line next to the specific allergen code.</p>	<p>9</p> <p><i>Examples of positive test results</i></p>  <p>The colour representing a positive test result may differ in intensity from slightly pink to dark red.</p>

Results direct – clear and simple

ImmunoCAP[®] Rapid generates an IgE allergy profile of children and adults with symptoms of wheezing or rhinitis. Just add blood into the sample well, wait 20 minutes, and read the result as a coloured band. Then discuss treatment and further action – before the patient leaves your office.

Phadia

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