



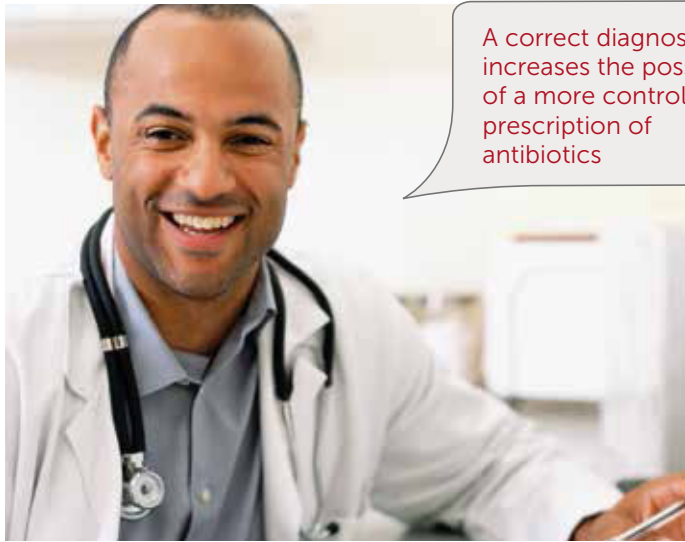
Let's Take Control of Antibiotic Stewardship

Prescribe antibiotics - when really needed

Overprescription of antibiotics and resistance of antibiotics are two constantly burning topics. It is not always easy to correctly diagnose patients with vague symptoms. Sometime it is hard to resist opinionated parents with sick children.

More or less the same symptoms can, in some cases, mean a viral infection while others are caused by bacteria. How to be sure?

In a perfect world, treatment should always be based on facts and not only suspicion. We all benefit from judicious prescription of antibiotics.



A correct diagnosis increases the possibility of a more controlled prescription of antibiotics

HemoCue® WBC DIFF

Is there an easy way of saying yes or not to antibiotics within health care?

With a point-of-care test that provides the main infection parameters of a full blood count it is easier to determine whether a patient has a viral or bacterial infection. HemoCue® WBC DIFF makes it easier to decide a yes or no to antibiotics.

HemoCue® WBC DIFF is a unique point-of-care system that within five minutes provides a lab quality five part differential of white blood cells.

3 Simple Steps



1. Fill the microcuvette with a drop of blood (capillary or EDTA).



2. Push the button for patient test. Place the microcuvette in the analyser.



3. Receive lab quality results within 5 minutes.

Visit hemocue.com for more information about HemoCue® WBC DIFF.



Radiometer Pacific Pty Ltd
1st Floor, 96 Ricketts Road, Mt Waverley VIC, Australia
☎ Toll Free 1800 247 254
www.radiometer.com.au