



Better with blood

Contributing to Patient Blood Management

Let's be better with blood

At Radiometer we're proud to contribute to Patient Blood Management. Our solutions are designed to improve the accuracy of blood gas testing and to support clinical decision-making such as decisions related to blood transfusions.

Accuracy is at the center of everything we do at Radiometer today, and it has been since we began in 1954, when we introduced the world's first commercially available blood gas analyzer.

We use the exact amount of blood necessary to produce reliable hemoglobin results.

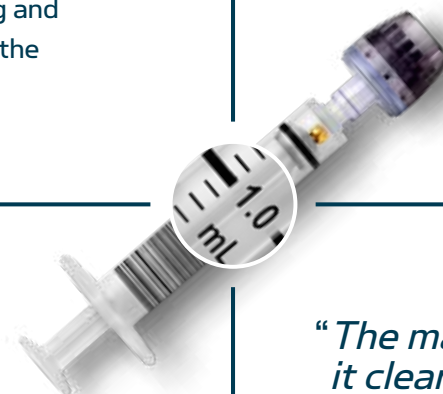
500,000+
blood samples tested on
Radiometer equipment
every day

130+
countries with Radiometer
solutions in hospitals,
clinics and labs

What's needed for accurate blood gas sampling?

Introducing the 1.0 mL *safePICO* aspirator.

The *safePICO* aspirator with 1.0 mL label and integrated mixing ball clearly shows the amount of blood you need for correct automatic mixing and measurement of all possible parameters on the ABL analyzers.



“The marker made it clear as to how much to collect”

**UK test participant,
Radiometer formative test**

Radiometer's Patient Blood Management



SAMPLING

- Our *safe*PICO syringe has a built-in mixing ball to support adequate mixing and thereby help minimize the risk of preanalytical errors.
- With the highlighted 1.0 mL label, we've made it clear exactly how much blood you need to ensure adequate automatic mixing on the ABL analyzers.



RESULTS

- Radiometer's ABL90 FLEX PLUS and ABL800 FLEX blood gas analyzers offer automatic mixing of blood gas samples to support accurate hemoglobin results.



DATA CAPTURE

- Radiometer's AQUIRE data management system automatically captures blood gas test results and provides you with an overview of the status and performance of your analyzers.

Learn more about our user-friendly solutions at:
radiometer.com/bloodgas

**Whatever comes next,
we make sure life comes first.**

Radiometer products and solutions are used in hospitals, clinics, and laboratories in over 130 countries, providing information on critical parameters in acute care diagnostics. Through connected solutions, expert knowledge, and trusted partnership, we help health care professionals make diagnostic decisions to improve patient care.

Learn more about our **safePICO** arterial blood gas syringe at **[radiometer.com/safepico](https://www.radiometer.com/safepico)**

www.radiometer.com