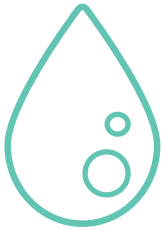




The **PICO** A blood gas aspirating syringe

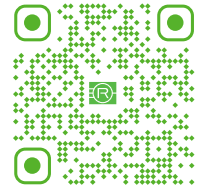
The PICO A aspirating syringe is intended for arterial and venous blood collection in pH, blood gas, oximetry, electrolyte and metabolite analysis.

WHAT YOU'LL GET

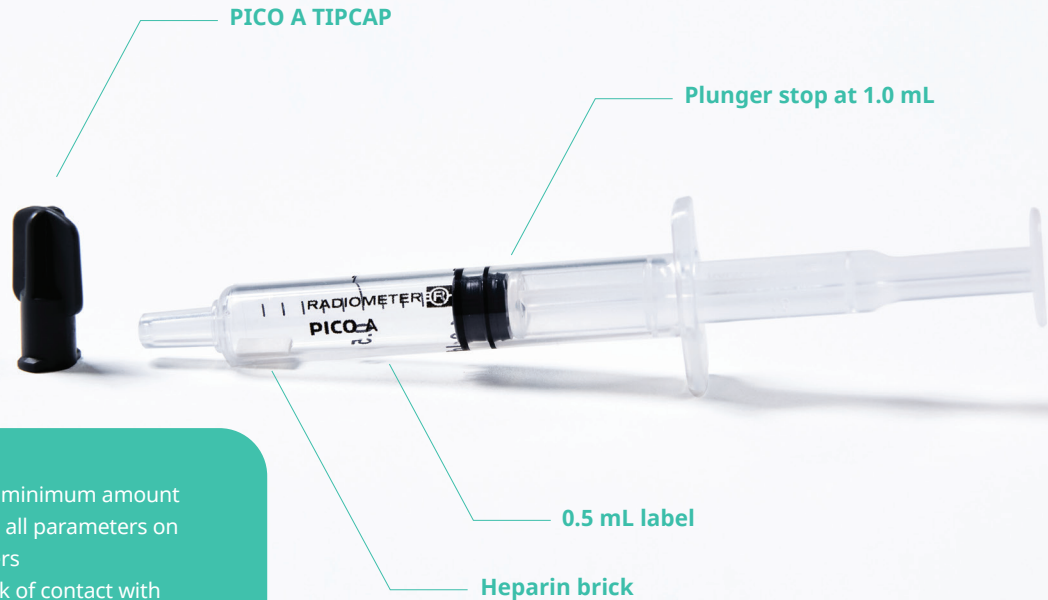


- 1** Draw the exact amount of blood needed for analysis using 0.5 mL volume mark
- 2** Reduce the risk of clots without diluting the sample
- 3** Minimize the risk of accidental blood spillage on the operator

For more information, visit
www.radiometer.com/picoa



With **PICO A** collect exactly the amount of blood needed—and no more



- 0.5 mL label clearly shows the minimum amount of blood you need to measure all parameters on Radiometer blood gas analyzers
- PICO A TIPCAP reduces the risk of contact with patient blood and exposure to room air
- Uniquely designed heparin for reduced risk of blood clots
- Plunger stop at 1.0 mL to ensure plunger remains in syringe barrel, preventing accidental blood exposure