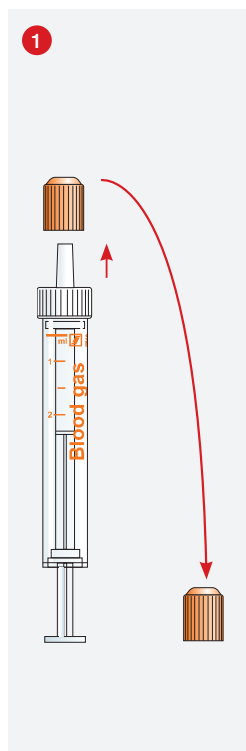


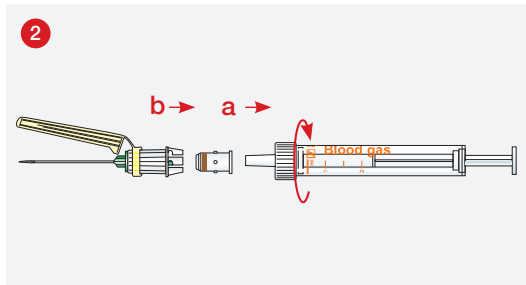
Important Instructions for Use

Blood Gas Monovette®

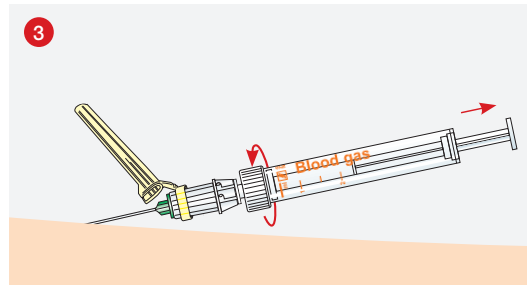
Blood collection with the Safety-Needle or Safety-Multifly-Needle®



Remove the orange protective cap from the Blood Gas Monovette®.

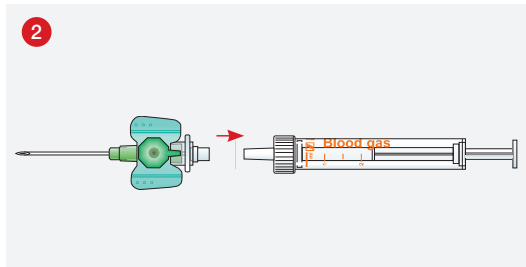


Attach the membrane-adaptor (Art. No. 14.1112) to the Luer cone of the Blood Gas Monovette® (a) and connect the Blood Gas Monovette® with the Safety-Needle (b) or the Safety-Multifly® Needle.

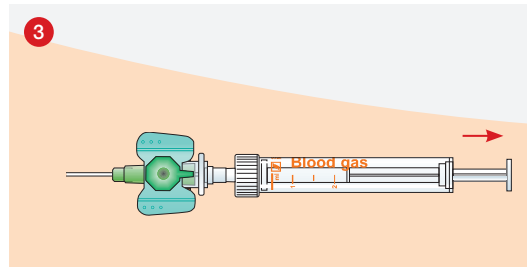


Collect blood in accordance with your standard procedures.

Blood collection via an indwelling cannula

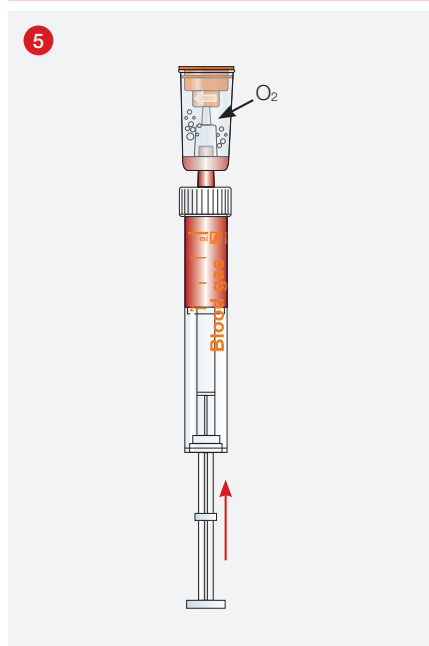


Connect the Blood Gas Monovette® with the indwelling cannula.



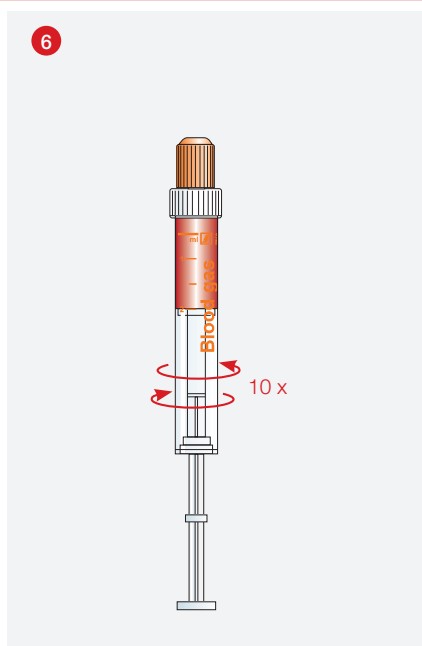
Collect blood by slowly withdrawing the piston in accordance with your standard procedures.

Sample handling

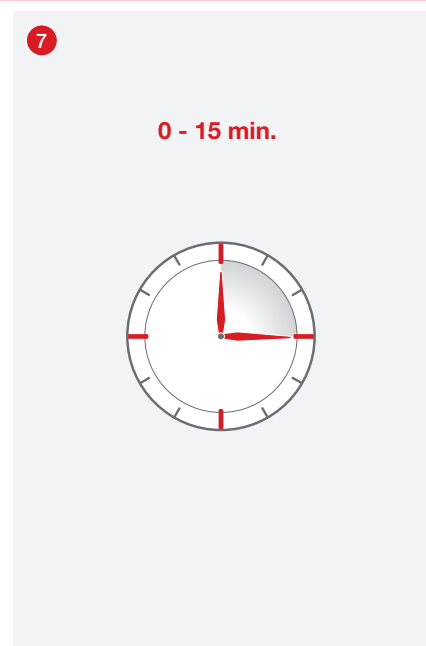


IMPORTANT!

To prevent false results caused by contamination with air, remove the air by attaching the ventilation device (Art. No. 14.1148) and carefully pushing the piston upwards.



Mix the blood sample immediately after collection by rolling the Blood Gas Monovette® between your palms.



For best results, blood gas analyses should be carried out immediately or no later than 15 minutes after blood collection.