

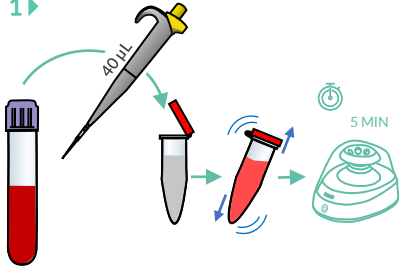
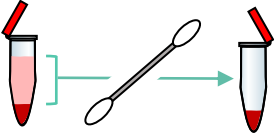
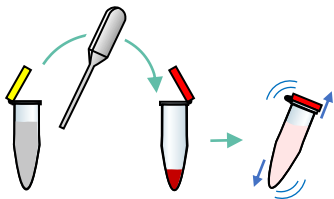
ENALEES CENTRIEXTRACTION – BLOOD – EPONA



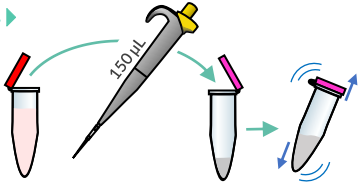
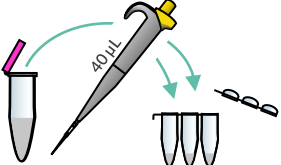
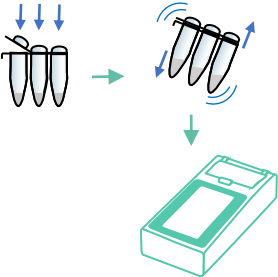
Switch on and program the **instrument**.



Before opening the **tubes**, make sure that all the liquid and lyophilized pellets are at the bottom of the tubes.

<p>1▶</p> 	<p>Draw a sample of blood with the 40 µL fixed-volume pipette fitted with filter-tip and transfer it to the red tube.</p> <p>Shake vigorously the red tube and centrifuge it for at least 5 minutes.</p>
<p>2▶</p> 	<p>Remove the supernatant of the red tube with both sides of the saratige.</p>
<p>3▶</p> 	<p>With the albipette, transfer the entire content of the yellow tube and dispense it in the red tube.</p> <p>Shake vigorously the red tube to resuspend the cell pellet in the extraction buffer.</p>

ENALEES CENTRIEXTRACTION – BLOOD – EPONA

<p>4 ▶</p> 	<p>Draw liquid from the red tube with the 150 µL fixed-volume pipette fitted with filter-tip.</p> <p>Transfer the liquid to the pink tube then shake it vigorously.</p>
<p>5 ▶</p> 	<p>Transfer liquid from the pink tube with the 40 µL fixed-volume pipette fitted with filter-tip and dispense it in each minitube.</p>
<p>6 ▶</p> 	<p>Replace caps tightly then shake the minitubes and make sure that all the droplets are at the bottom of the tubes.</p> <p>Insert the minitubes into the instrument (place the end tab on the left) then close immediately the lid of the instrument to start the analysis.</p>



Never reopen the minitubes once they have been inserted in the instrument, or after the end of the reaction.

Never leave the minitubes inside the instrument after the reaction has ended.

