

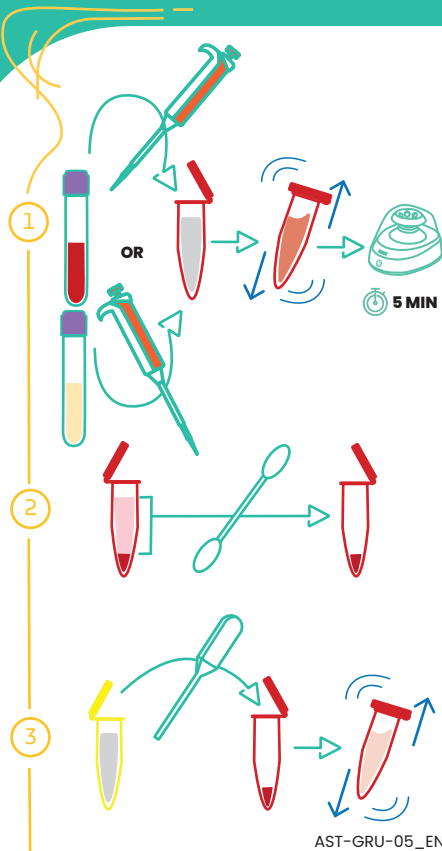
RAPID USER GUIDE



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.



Draw a sample of blood or
effusion fluid with the **orange
pipette** fitted with filter-tip
and transfer it to the **red tube**.

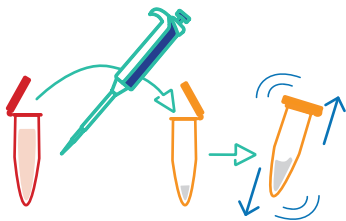
Shake the **red tube** vigorously
and centrifuge it for at least 5
minutes.

Remove the supernatant of
the **red tube** with both sides
of the **cotton bud**.

With the **alpipette**, transfer
the entire content of the
yellow tube and dispense it
in the red tube.

Shake vigorously the **red tube**
to resuspend the cell pellet in
the extraction buffer.

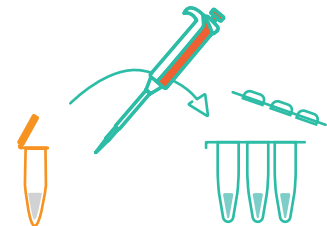
4



Draw liquid from the **red tube** with the **blue pipette** fitted with filter-tip.

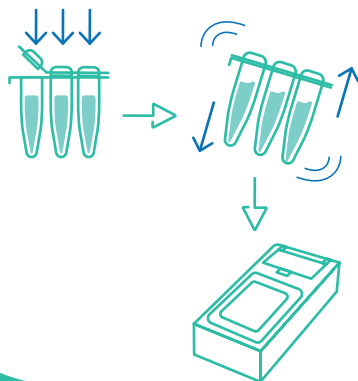
Transfer the liquid to the **orange tube** then shake it vigorously.

5



Transfer liquid from the **orange tube** with the **orange pipette** fitted with filter-tip and dispense it in each **minitube**.

6



Replace caps tightly then shake the **minitubes** to ensure the pellets have dissolved and no air bubbles are present.

Insert the **minitubes** into the **instrument** (place the end tab on the left) then immediately close the lid of the **instrument** and press ok to start the analysis.



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.

Refer to the user manual for more detailed information:

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