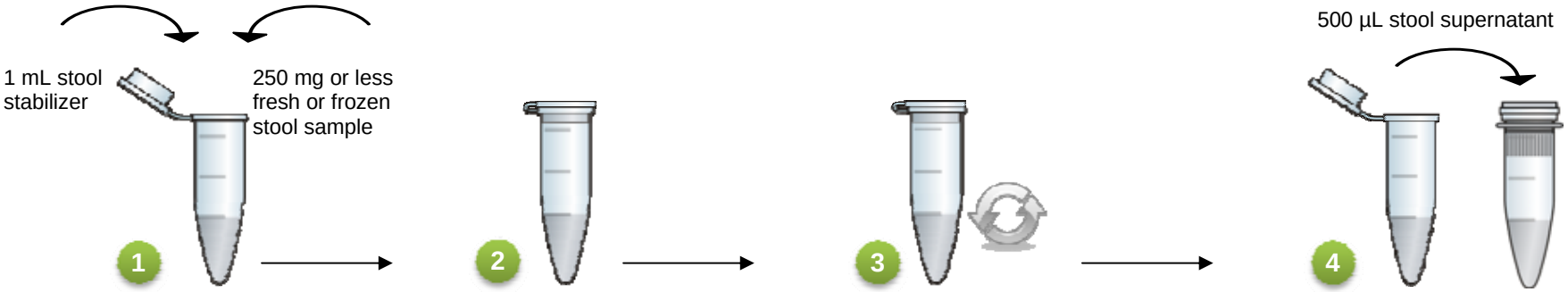
Protocol for running Arrow Stool DNA procedure

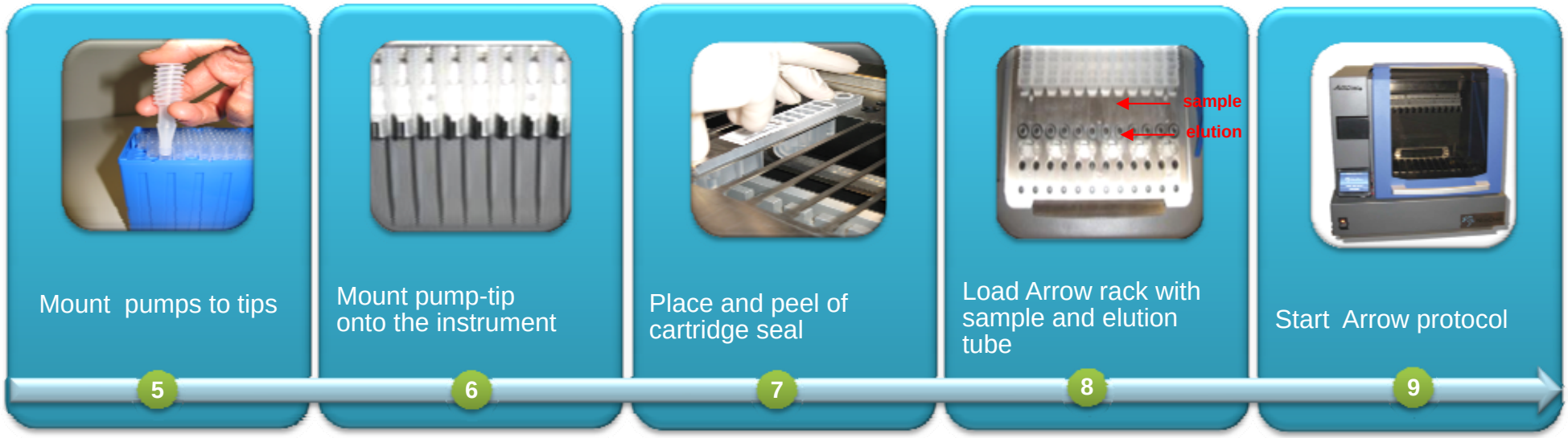
Stool sample pretreatment



1. 2 mL sample tube

2. Leave at room temperature for 1 hour and vortex vigorously every 15 minutes.

3. Centifuge samples at ~ 5000 g for 4 minutes.

4. Transfer 500 µL stool supernatant to a new 1,5 mL screw top tube.

   Often there is a "fatty" layer on top of the stool supernatant – pierce through this layer with the pipette and aspirate slowly the 500 µL solution needed while avoiding transferring of any particles.