

The PAP-8E Quick Guide

GENERAL TEST PROCEDURE FOR THE PAP-8E AGGREGOMETER

1. Prepare a blank by pipetting 250 μ L of platelet poor plasma (PPP) into a test tube - do not add a stir bar
 - a) Place blank in a test tube rack
2. Place an empty test tube into an incubation well - add a stir bar and wait at least one minute
3. Pipette 225 μ L of platelet rich plasma (PRP) into the pre-warmed test tube
4. After adding the PRP to the pre-warmed test tube
 - a) Select **Timer** and the count down will start
 - b) Allow the sample to incubate at 37° C for the preset time
5. Set the 100% baseline by placing the blank into the test well
 - a) Select **Blank**
 - b) When the Blank is set, the Blank button will change to Start
6. Place the tube of PRP into the test well and close the pipette guide
 - a) Select **Start**
7. Add 25 μ L of reagent directly into the PRP
 - a) Select **Inject**
8. The test will run for a pre-set time

For Additional Procedures or Directions,
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