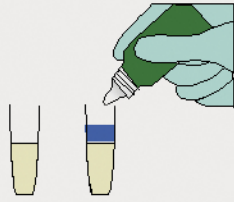


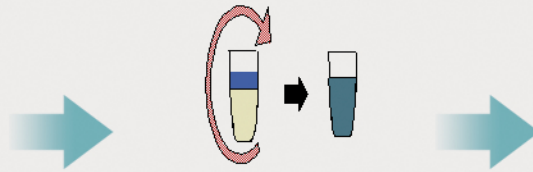


Platelet PGD Test Procedure

STEP 1 CENTRIFUGATION



Add 500 uL platelet sample to microfuge tube and 8 drops of Reagent 1

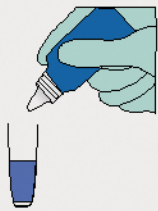


Cap and gently invert 1-2 times until solution turns GREEN



Spin for 5 minutes at 10,000 RCF and decant supernatant

STEP 2 RESUSPENSION



Add 8 drops of Reagent 2
(Solution should be BLUE)



Tap pellet with disposable pipette and aspirate 2 to 4 times. Leave any remaining pellet in tube



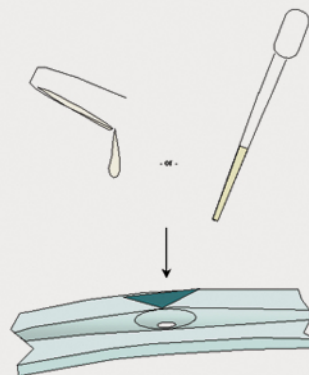
Add 4 drops of Reagent 3



Solution turns YELLOW. Vortex until any remaining pellet completely dissolves

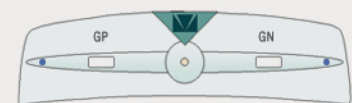
STEP 3 READING

Fill well and incubate at room temperature until procedural controls change colors (~20 min)

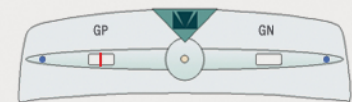


Interpret Results

Negative



Positive



Invalid

