

# Summary of Procedure on One Page



More With Less

## STEP-1



Label the Nano Unit



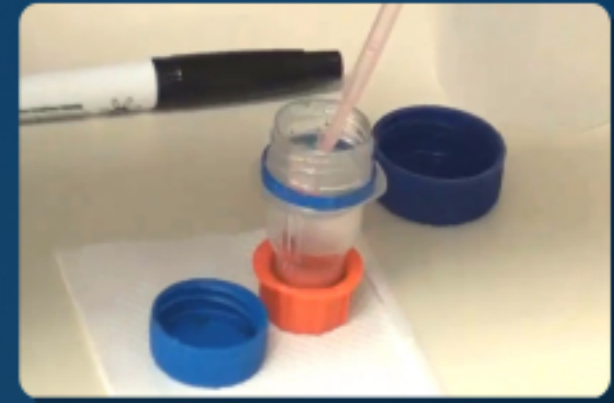
## STEP-2



Discard the transport fluid in Nano Unit



## STEP-3



Add concentrated specimen to Nano Unit



## STEP-6



Centrifuge at 2500 rpm for 3 minutes and discard the supernatant



## STEP-5



Add 10% formalin

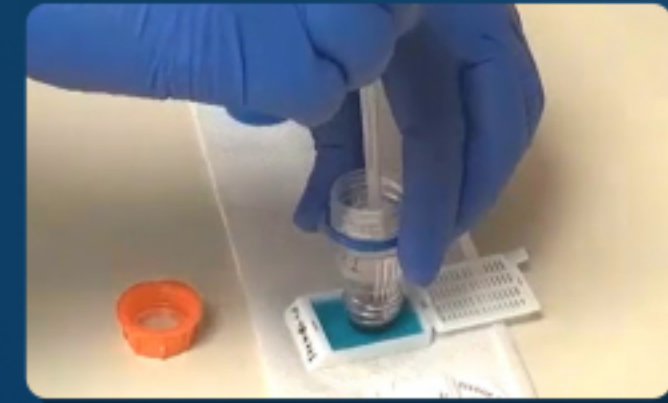


## STEP-4



Centrifuge at 2500 rpm for 3 minutes and discard the supernatant

## STEP-7



Dislodge the gel disc into tissue cassette



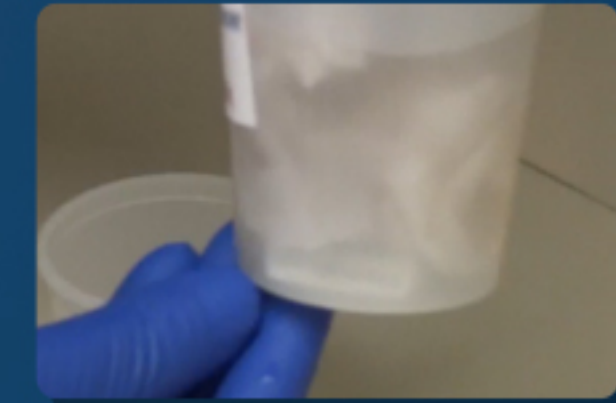
## STEP-8



Cover gel disc with Tissue paper cover



## STEP-9



Close the tissue cassette and put in horizontal position in transport container with 10% formalin. Transfer the container for tissue processing.