

MRSA

Sample Collection Training



ALVERNO LABORATORIES



June 11 & 12, 2019

Presented By:

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COPAN
COllection and
Preservation for
ANalysis

eSwab™

What is it?

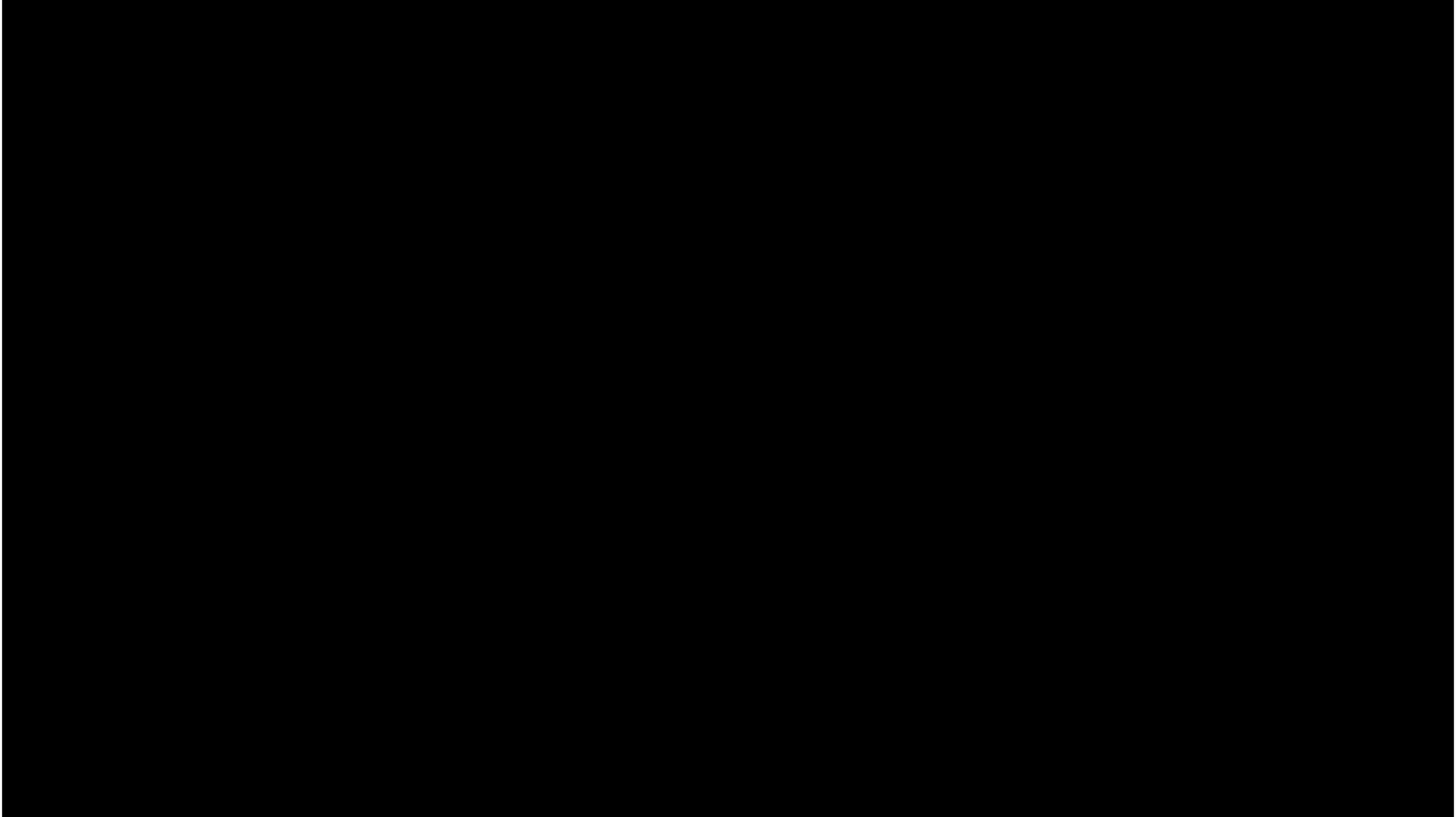
Flocked swab + 1mL Liquid Amies

Collection and transport device for aerobic, anaerobic, and fastidious bacteria for up to 48 hours

Using the patented FLOQSwab technology ESwab elutes the patient sample upon contact with the medium



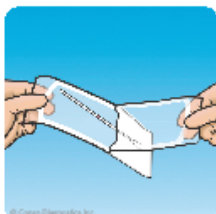
[eSwab Nasal MRSA Collection Video](#)



Peel Pouch Contents:



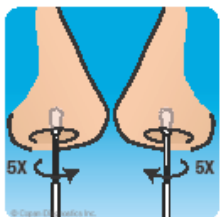
1) Perform hand hygiene.



2) Open peel pouch.



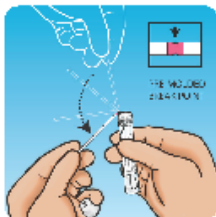
3) Remove the white swab and ESwab tube from the pouch.



4) Place the swab into one of the patient's nostrils. Rotate 5 times, pressing lightly against the inside the swab shaft, bend it at a 180 of the nose to collect the nasal degree angle to break at the sample. Repeat in second nostril with the same swab.



5) Open the ESwab tube and place the swab into the liquid.



6) Hold the tube away from your face. Holding the end of the swab shaft, bend it at a 180 degrees angle to break at the marked breakpoint. If needed, gently twist the shaft between thumb and forefinger to completely remove it.



7) Dispose of the top of the swab stick in trash can.



8) Recap the ESwab tube, label with name and date.

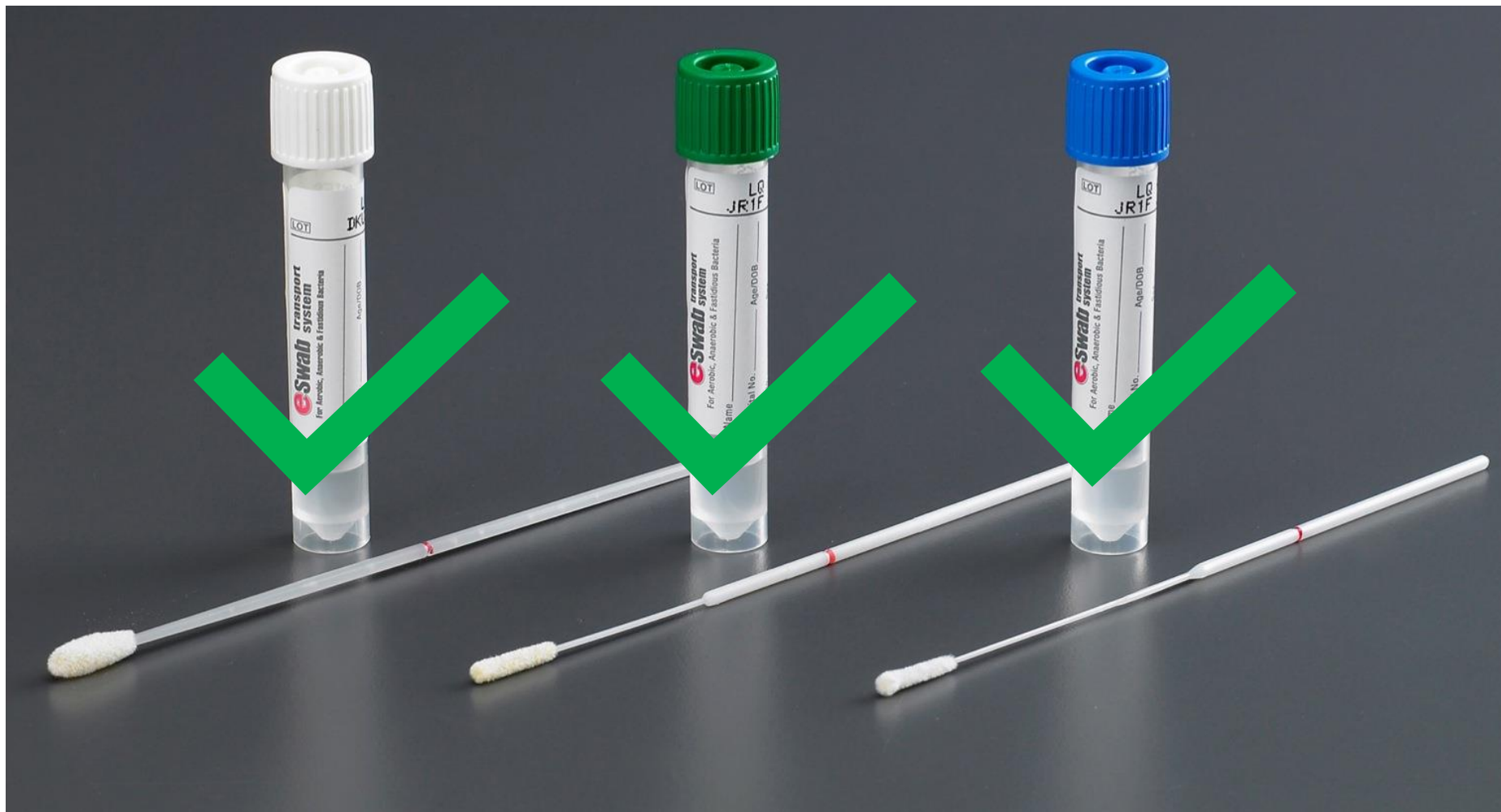


9) Perform hand hygiene.

MRSA Nasal Sample Collection

HOW TO GUIDE

HANDS ON DEMO



Liquid Based Microbiology

Simplify Sample Collection, Transport & Processing

thank you

Questions?