

Date: November 13, 2019

RE: Swab Collection Device Conversion - Microbiology Aerobic and Anaerobic Cultures

Effective December 3, 2019 Sanford Laboratories will begin converting to new *ESwab™* collection devices for aerobic and anaerobic Microbiology cultures. One advantage with the conversion is that only one *ESwab™* will be required when both aerobic and anaerobic cultures are ordered. *(Please note that a representative portion of the specimen - e.g. tissue - submitted in a sterile container is always preferred over swabs for culture).*

ESwabs will replace several current swab collection/transport devices. **Please refer to the chart on the following page.**

New	Replaces
ESwab™ (KT CLLT COPAN ESWAB REG WHT) Lawson #6264320	BBL CultureSwab - Lawson #6117712 BD Anaerobic Vacutainer - Lawson #6172461
ESwab™ Minitip (SWAB COLLT FLEX MINITIP) Lawson #6243783	BBL Culture Swab Single - Lawson #6175762

Collect the specimen using the swab provided in the *ESwab™* kit. Follow the instructions on the *ESwab* package for proper placement of swab into the collection tube.

Conversion will begin December 3, 2019. Sanford Laboratories will accept old swab collection devices through Jan 15, 2020 to allow departments to use up current supplies.

If you have any questions or concerns please contact:

Dr. Felix Roth at: Felix.roth@Sanfordhealth.org or Dr. Steven Mahlen at: Steven.Mahlen@Sanfordhealth.org

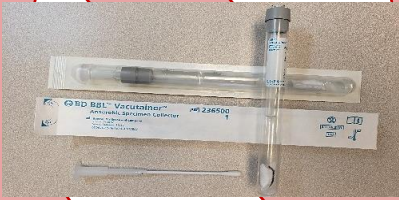
New Swab Collection Devices for Aerobic and Anaerobic Cultures* (Effective 12-3-2019)

Examples of Old Swab Collection Devices *for Culture*

BBL CultureSwab Dual Liq. Stuart (Aerobic)
Lawson # 6117712



BD Anaerobic Vacutainer
Lawson # 6172461



BBL Culture swab mini-tip
Lawson # 6175762



New Swab *Culture* Collection Devices

ESwab™ (KT COLLT COPAN ESWAB REG WHT)
Lawson stock number: 6264320



ESwab™ Mini-tip (SWAB COLLT FLEX MINI-TIP)
Lawson stock number: 6243783
For sources requiring smaller swabs (e.g. nasopharyngeal)



***Note: Swabs are not acceptable for Acid Fast or Fungal cultures**