

Current Products:

- Culture Swab–Blue Cap (Aerobic/Anaerobic) / HNL# 40191055 / Manufacture# R723015
- Culture Swab–Red Cap (Throat Culture) / HNL# 40191054 / Manufacture# R723125



.....Will be replaced with the following item on **April 6, 2020**.....

New Product:

- Culture Eswab–White / HNL# 50000282/ Manufacture# R723480

Important Notes:

The new product "Culture Eswab–White / HNL# 50000282/ Manufacture# R723480" will be available to order through the HPP Supplies Portal on or around March 16, 2020.

The current red and blue swabs will be discontinued on April 6, 2020, and you will no longer be able to receive them from HNL.

For questions, please call **877-402-4221**. For technical questions related to this change, please ask for **Technical Support** between the hours of **8 a.m. and 4:30 p.m.** For general inquiries, Customer Care is available to assist at any time.

INTRODUCING...ESwab™

Liquid Based Multipurpose Collection and Transport System

Beginning on **April 6, 2020**, HNL will begin using ESwab™ for the collection of microbiology specimens.

What is ESwab™?

ESwab™ is a liquid-based multipurpose collection and transport system that maintains the viability of aerobic, anaerobic, and fastidious bacteria for up to 48 hours.

The ESwab™ system collects and releases more specimen, significantly improving patient test results and decreasing the need for repeat testing due to insufficient sample.

The ESwab™ will replace the current Blue-capped and Red-capped collection swabs with just one tube eliminating the need to stock multiple types of swabs.

Training Videos:

- [ESwab How To Video:](http://bit.ly/ESwabHowTo)
<http://bit.ly/ESwabHowTo>
- [ESwab Nasal Specimen Collection Nosocomial ESwab:](http://bit.ly/ESwabNasalCollection)
<http://bit.ly/ESwabNasalCollection>
- [ESwab Throat Specimen Collection ESwab:](http://bit.ly/ESwabThroatCollection)
<http://bit.ly/ESwabThroatCollection>
- [ESwab Wound Specimen Collection ESwab:](http://bit.ly/ESwabWoundCollection)
<http://bit.ly/ESwabWoundCollection>

