# Care New England Microbiology Department Routine Specimen Collection Devices



### **Routine Bacterial Culture (aerobic):**

**Specimen: swab- throat, superficial wound, etc.**BBL CultureSwab Collection & Transport System



## **Anaerobic Culture**

Specimen: swab- tissues or deep wound Copan Flocked Swab placed in Anaerobic Transport Medium Note - Please submit body fluids in a sterile container (not inside of a swab)



# ROOSwabs District of the Management of the Manag

## **Respiratory PCR Testing**

**Specimen: NP swab in Universal Transport Media** COVID, COV/FLUA&B/RSV, or RPP



### MRSA or VRE DNA Screen

**Specimen: Copan red capped double swab, nasal**Transport to lab immediately. If unable to transport immediately, refrigerate 2-8C until ready to transport (within 72 hours)



Vaginitis Screen (Affirm)
Candida, G. vaginalis, Trichomonas

**Specimen: BD Affirm VPIII-Ambient Temp transport system** *Transport to laboratory within 24-48 hours.* 

# Care New England Microbiology Department Routine Specimen Collection Devices

Sources: Vaginal, Endocervical Test Code: CT/GC Swab PCR Test: Chlamydia trachomatis and/or

Neisseria gonorrhoea by PCR method (female)

Device: Dual swab sample packet Female genital specimens only



Please submit only one swab per test.

Sources: Throat, Rectal, or Male Urethral

Test Code: Miscellaneous

Test: Chlamydia trachomatis and/or Neisseria

gonorrhea by PCR method

Device: Hologic Aptima Unisex Swab collection kit

Obtain kits from CNE Women and Infants Microbiology Dept Collect with blue swab. Do NOT puncture foil top. Do not use this system to collect female

genital sources





Test Code: HPV DNA

Thinprep

Test: HPV (reflex from AS-CUS or baseline screen) and HPV type 16/18

or

Test Code: CT/GC PCR Thinprep Device: PreservCyt Thin Prep Vial Test Code: CT/GC Urine PCR

Test: Chlamydia trachomatis and/or Neisseria

gonorrhoea by PCR method

**Device:** Sterile screw top urine container Note - Send urine to laboratory as soon as possible (within 24 hours of collection).





Test: Herpes cultures, Chlamydia cultures for test of cure (TOC)

Mycoplasma and Ureaplasma

cultures

Device: M6RT Transport

Test Code: C Genital Test: Genital culture Device: Starswab II

Green top swab with moistened Amie's sponge (routine swab)





Test Code: GBS

DNA

Test: GBS Genital

Screen

**Device:** LIM broth (place rectovaginal swab into broth after

collection)

Please refer to the Kent Laboratory Test Catalog for more information: <u>www.kentri.testcatalog.org</u>