

COMMON NYHL MICROBIOLOGY ORDERS & CONTAINERS

Microbiology – Other

Hologic APTIMA Unisex Swab



CT/GC Amplification

(CT/GC Amp) – LAB6640
Endocervical, Urethral



Trichomonas

(TRICH AMP) – LAB8409
Endocervical
(TVAG ARUP) – LAB10577
Male Urethral

Hologic APTIMA Urine Kit



(CT/GC Amp) – LAB6640

Urine



Trichomonas

(TVAG ARUP) – LAB10577
Urine

Hologic APTIMA Multitest Swab Kit



Trichomonas Amplification

(TRICH AMP) – LAB8409
Vaginal **ONLY**



CT/GC Amplification

(CT/GC Amp) – LAB6640
Rectal, Throat, Vaginal

BD Universal Viral Transport Viruses, Chlamydiae, Mycoplasmas & Ureaplasma



Influenza PCR Film Array

(FLU PCR) – LAB9162

HSV 1/HSV 2/VZV PCR, Lesion

(HSV+VZV Lsn) – LAB9326

Sterile Container



C. Difficile Toxin

(C DIFF PCR) – LAB9742
Loose stool – ONLY

CULTURE AND SENSITIVITY STOOL TRANSPORT VIAL



Gastrointestinal Panel

(GID PCR) – LAB9478
Biofire – performed at NYHL

Total-Fix



Ova and Parasites, Stool

(OP STOOL) – LAB8807

Included in GID PCR (NYHL)

Requests will be sent to Quest

Test Included in the Gastrointestinal Panel – BIOFIRE (GID PCR):

BACTERIA	PARASITES
<i>Campylobacter</i>	<i>Cryptosporidium</i>
<i>Pleisiomonas shigelloides</i>	<i>Cyclospora cayetanensis</i>
<i>Salmonella</i>	<i>Entamoeba histolytica</i>
<i>Vibrio</i>	<i>Giardia Intestinalis lamblia</i>
<i>Vibrio cholera</i>	
<i>Yersinia enterocolitica</i>	
DIARRHEAGENIC E.COLI/SHIGELLA	VIRUSES
Enteraggregative <i>E. coli</i> (EAEC)	Adenovirus F 40/41
Enteropathogenic <i>E.coli</i> (EPEC)	Astrovirus
Enterotoxigenic <i>E. coli</i> (ETEC) <i>lt/st</i>	Norovirus GI/GII
Shiga-like toxin producing <i>E. coli</i> (STEC) <i>stx1/stx2</i>	Rotavirus A
<i>E. coli</i> 0157	Sapovirus (I, II, IV, and V)
<i>Shigella</i> /Enteroinvasive <i>E.coli</i> (EIEC)	

COMMON NYHL MICROBIOLOGY ORDERS & CONTAINERS

Cultures

Anaerobic Tissue Transport Surgery Pack

Tissue and fluid samples placed directly into the media jar, using sterile Forceps, is preferred. Swab samples should always be considered inferior as recovery of pathogens is lower. If swab collection is unavoidable, use a sterile individually wrapped BD ESwab or copan swab, insert into the media jar, break the shaft off and re-cap.

Sterile Container



AFB Culture-non-blood
(C AFB) – LAB10047
(urine, gastric lavage)



Anaerobic Culture
(C ANA) – LAB10021
(See Directory of Services for acceptable sources)

BD BACTEC



Blood Culture
(C BLD) – LAB9908
(Blood)

BD BACTEC MYCO/F-LYTIC



AFB Culture
(C Bld AFB) – LAB9912
(Blood)

CSF TUBE KIT



CSF Culture
(C CSF) – LAB9699
(2nd or 3rd tube is most suitable for culture)

BD ESwab



Sterile Container



OR

Ear Culture (C EAR) – LAB9582
Eye Culture (C EYE) – LAB9519
Genital Culture/Gram Stain (C GEN) – LAB9470

Ear: ear, left ear, right ear, middle fluid

Eye: conjunctiva, contact lens, cornea, corneal scrapping, eye, left eye, right eye, vitreous fluid

Genital: Bartholin's, cervix, endocervix, penis, urethra, vagina

Genital Culture – If screening for Group B Streptococcus, order GBS PCR.

If looking for yeast and identification to species level is required, order Fungal Culture

Fungal, Dermal: Skin, Hair, Nails
(C FUN DERM) – LAB9686
(hair, skin scrapping, nail)

Sterile Container



Fungal Culture (non-Blood)
(C FUNG/KOH) – LAB9494
See Directory of Services for acceptable specimen types

BD Universal Viral Transport



Mycoplasma Culture
(C MYCO) – LAB8903
(cervical, urethral, vaginal, semen, urine)

PLACE BETWEEN TWO SLIDES AND
SEND IN CARDBOARD FOLDER
OR
PLACE ON BLACK PAPER, FOLD AND
ENCLOSE SECURELY IN AN ENVELOPE

COMMON NYHL MICROBIOLOGY ORDERS & CONTAINERS

Cultures continued

BBL Nasal Culturette



OR

Sterile Container



Nasal/Sinus Culture (C SINUS) – LAB9673

Sterile Container



Respiratory/Sputum Culture (C RESP) – LAB8701

(bronchial brush, bronchial biopsy, bronchial wash, bronchial aspirate, induced sputum, expectorated sputum, tracheal aspirate, transtracheal biopsy) **First morning specimen preferred**

CULTURE AND SENSITIVITY STOOL TRANSPORT VIAL



Stool Culture
**Salmo/Shig/Campy Cx+Shiga
Toxin w/RFX to E.Coli Culture**
(STL CULT) – LAB8654
Included in our **GID PCR** (NYHL)
Requests will be sent to Quest

BD ESwab Transport System



Throat Culture (C THR) – LAB8448

BD Urine C&S Tube



Urine Culture
(C UR) – LAB8379
(Clean catch, foley cath urine, straight cath urine,
nephrostomy, cystoscopy, suprapubic)

****Do NOT use calcium alginate swabs or wood shafted swabs**

BD Universal Viral Transport



HSV 1 / HSV 2 and VZV PCR, Lesion
(HSV+VZV Lsn) – LAB9326

BD Universal Viral Transport



Viral Culture non-Respiratory
(C Viral) – LAB8341

(eye swab, lesion, stool, tissue (brain, colon, kidney, liver, etc.) or urine)

Sterile Container



OR

COMMON NYHL MICROBIOLOGY ORDERS & CONTAINERS

Cultures continued

Avoid using swabs, aspirated material is preferred.
If swabs must be used, please use the BD ESwab Transport System.

Swabs may not be optimal specimens.
If swabs must be used, please use BD ESwab Transport System.

Anaerobic Tissue Transport Surgery Pack



Sterile Container



BD ESwab Transport System



Wound Aerobic/Anaerobic Culture
(C WND AER/ANA) – LAB9671
(abscess, aspirate, drainage, fistula, lesion)
Do **NOT** refrigerate

Wound Culture (C WND) – LAB8298
(abscess, aspirate, bite, burn, cyst, drainage
eschar, exit site, fistula, incision site, lesion, peg site, pustule)

Miscellaneous

Human Papillomavirus High Risk



(HPV HR) – LAB8754

ThinPrep PAP Test Vial



Single Vial Combo PAP Test

(as requested: PAP, CTGC, HPV HR & HPV Genotyping)

(PAP, CT/GC AMPLIFICATION) – LAB10388

(PAP, HPV HR) – LAB10387

(PAP, STI PANEL) – LAB10384

BD Falcon SWUBE Pinworm Paddle



Pinworm Preparation

(Pinworm) – LAB8754