



|                      |          |   |     |     |                       |
|----------------------|----------|---|-----|-----|-----------------------|
| Health Care Provider |          | Patient Name (Last, First, Middle Initial)      |     |     |                       |
| Street               |          | Patient Address (Street, City, State, Zip Code) |     |     |                       |
| City                 | Zip Code | Patient ID                                      | DOB | SEX | Date & Time Collected |

WA

**SEROLOGY**

**HIV**

- HIV-1/HIV-2 Ag/Ab EIA

**SYPHILIS**

- RPR (qualitative)
- RPR (quantitative)
- TP-PA
- VDRL (Spinal fluid)
- FTA-ABS (Spinal fluid)

**HEPATITIS**

- Hepatitis A Antibody
- Hepatitis B Surface Antigen
- Hepatitis B Surface Antibody
- Hepatitis B Core Antibody
- Hepatitis C Antibody**
- Hepatitis A Antibody, IgM**
- Hepatitis B Core Antibody, IgM

**OTHER**

- HSV-1 Antibody (type-specific)
- HSV-2 Antibody (type-specific)
- HSV Western Blot
- Measles Antibody
- Mumps Antibody
- Rubella Antibody
- Varicella-Zoster Antibody
- Quantiferon-TB (Quantiferon Blood Collection Tubes)

**PARASITOLOGY**

- OVA AND PARASITES** (EcoFix vial)  
Source:  stool
- CRYPTOSPORIDIUM** (EcoFix vial)  
Source:  stool
- PINWORM** (Adhesive paddle)  
Source:  perianal area
- TRICHOMONAS APTIMA** (APTIMA transport tube)  
Source:  urine  cervix  urethra  
 vagina

**BACTERIOLOGY**

- GONORRHEA CULTURE** (Modified Thayer-Martin medium)  
Source:  cervix  urethra  rectum  
 throat  other \_\_\_\_\_
- CHLAMYDIA and GONORRHEA APTIMA** (APTIMA transport tube)  
Source:  urine  cervix  urethra  
 vagina  rectum  throat
- MYCOPLASMA APTIMA** (APTIMA transport tube)  
Source:  urine  vagina  rectum
- ACID FAST BACILLUS CULTURE WITH SMEAR** (Sterile container)  
Source:  sputum  other \_\_\_\_\_
- GROUP A STREP NAAT** (CultureSwab)  
Source:  throat  other \_\_\_\_\_
- STOOL CULTURE WITH E COLI SHIGA TOXIN**  
(Enteric pathogen transport vial)
- PERTUSSIS NAAT** (CultureSwab)  
Source:  nasopharynx  other \_\_\_\_\_

**VIROLOGY**

- SARS-CoV-2 NAAT** (APTIMA transport tube)  
Source:  nasal  oropharyngeal  nasopharyngeal
- HERPES SIMPLEX VIRUS NAAT** (Viral transport medium)  
Source:  genital  other \_\_\_\_\_
- VARICELLA ZOSTER VIRUS NAAT** (Viral transport medium)  
Source:  skin  other \_\_\_\_\_
- INFLUENZA A AND B NAAT** (Viral transport medium)  
Source:  nasopharynx  nasal  other \_\_\_\_\_
- RESPIRATORY VIRUS CULTURE** (Viral transport medium)  
Source:  nasopharynx  nasal  other \_\_\_\_\_
- ADENOVIRUS CULTURE** (Viral Transport medium)  
Source:  urethra  other \_\_\_\_\_

REMARKS

DATE RECEIVED