Collaborative Genomics Core
UNIVERSITY OF WISCONSIN–MADISON

University of Wisconsin
Collaborative Genomics Core
465 Henry Mall
Madison, WI 53706-1578
http://www.med.wisc.edu/uwcgc

(PLEASE PRINT USING CAPITALS- FIELDS IN RED ARE REQUIRED)

(1) Patient Last Name | First Name | Middle Name

(2) Name Change- Former Last Name

(3) Patient Address

(4) City | State | Zip | County of Residence

(5) Date of Birth | (6) Age | (7) Sex ☐ Male ☐ Female

(8) Ethnicity ☐Hispanic/Latino ☐Non-Hispanic/ Latino

(9) ☐Amer Indian ☐Black/African Amer ☐White ☐Asian ☐Pacific Islander ☐Other ____________

(10) Chart #/ Patient ID Number | (11) Submitter Specimen ID Number

(13) ADDITIONAL REPORT COPIES NEEDED?

Please check this box ☐ AND
Enter the clinician's name and address on the back of this form

(14) Ordering Provider

(15) NPI # __ __ __ __ __ __ __ __ __ __

(16) Attached copies of front and back of insurance card(s)?

(17) Medicare generally does not cover routine screening tests. ABN attached? ☐ YES ☐ NO

(18) ☐ MEDICAID# ____________ ☐ MEDICARE# ____________
☐ PRIVATE INSURANCE# ____________ ☐ Bill to Submitter

(20) Please write the letter corresponding to the appropriate ICD-10 Code to the left of the test name below (where applicable)

(A) ICD-10 Code _______ (B) ICD-10 Code _______ (C) ICD-10 Code _______ (D) ICD-10 Code _______ (E) ICD-10 Code _______

(21) Date of collection | (22) Time of collection

Specimen Source ☐ Bone Marrow ☐ Blood ☐ Tumor/Lymph Node (tissue type ____________)
☐ Paraffin Section (tissue type ____________) Fixative Used: ____________ Fixation Time: ☐ <6 hours ☐ 6 - 48hrs ☐ >48 hrs

Reason for Referral (please provide in addition to ICD-10 code):

Check All That Apply

- ☐ Quantitative HIV-1 by PCR [HIVRNA]
- ☐ Quantitative HCV by PCR [HCVRNA]
- ☐ Quantitative HBV by PCR [HBVDNA]
- ☐ HCV Genotyping [HCVGEN]
- ☐ Qualitative CMV by PCR [CMVT, CMVCF, CMVBAL, CMVBF]
- ☐ Quantitative CMV, Blood by PCR [CMVDNA]
- ☐ Quantitative Polyoma BKV by PCR (Blood [BKVPCR]/ Urine [BKPCR])
- ☐ Qualitative HSV I and II by PCR [HSVPCR]
- ☐ Qualitative VZV by PCR [VZVPCR]
- ☐ Qualitative EBV by PCR [EBVT, CFEBV, BEBV, EBVBAL]
- ☐ Quantitative EBV, Blood [EBVPCR]
- ☐ Qualitative HPV High Risk [HPVDNA]
- ☐ Qualitative HPV 16,18 Genotyping [HPVGEN]
- ☐ Bacterial ID by 16s [BID16S]
- ☐ IL28b Genotyping [IL28B]