## Test Definition: HPVHL LABORATORIES Human Papillomavirus (HPV) High/Low Risk, In Situ Hybridization

# **Reporting Title:** HPV High/Low Risk ISH **Performing Location:** Rochester

#### Additional Testing Requirements:

If additional interpretation or analysis is needed, request PATHC / Pathology Consultation along with this test.

### **Shipping Instructions:**

Attach the green pathology address label included in the kit to the outside of the transport container.

#### Necessary Information:

A pathology/diagnostic report and a brief history are required.

#### Specimen Requirements:

Supplies: Pathology Packaging Kit (T554) Specimen Type: Formalin-fixed, paraffin-embedded tissue block Specimen Volume: Entire block

Specimen Type: Slides Slides: 6 Unstained glass, positively charged slides with 5 (+ or - 1)-microns formalin-fixed, paraffin-embedded tissue

#### Forms:

If not ordering electronically, complete, print, and send 1 of the following forms with the specimen: -Oncology Test Request (T729) -Immunohistochemical (IHC)/In Situ Hybridization (ISH) Stains Request (T763)

Specimen Type	Temperature	Time	Special Container
Special	Ambient (preferred)		
	Refrigerated		

### Result Codes:

Result ID	Reporting Name	Туре	Unit	LOINC®
71199	Interpretation	Alphanumeric		50595-8

 MAYOCLINIC
 Test Definition: HPVIL

 LABORATORIES
 Human Papillomavirus (HPV) High/Low Risk, In Situ Hybridization

Result ID	Reporting Name	Туре	Unit	LOINC®
71200	Participated in the Interpretation	Alphanumeric		No LOINC Needed
71201	Report electronically signed by	Alphanumeric		19139-5
71203	Material Received	Alphanumeric		81178-6
71594	Disclaimer	Alphanumeric		62364-5
72112	Case Number	Alphanumeric		80398-1

LOINC and CPT codes are provided by the performing laboratory.

### **Supplemental Report:**

No

### **CPT Code Information:**

88365-Primary 88364-If additional ISH

#### **Reference Values:**

Results are reported as positive or negative for types 6 and 11 (low risk), and 16, 18, 26, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68, 73, and 82(high risk).