

Reporting Title: HPV High-Risk ONLY DNA ISH

Performing Location Rochester

Additional Testing Requirements:

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

The probe set used in this human papillomavirus (HPV) DNA in situ hybridization (ISH) test cannot detect all potential HPV serotypes that are associated with oropharyngeal squamous cell carcinoma. If this test is negative, a more sensitive test, Human Papillomavirus (HPV) High Risk E6/E7 RNA In Situ Hybridization, could be performed and reported if clinically indicated but will not be billed separately.

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: 5 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:

[-Immunohistochemical \(IHC\)/In Situ Hybridization \(ISH\) Stains Request \(T763\)](#)
[-Oncology Test Request \(T729\)](#)

Specimen Type	Temperature	Time	Special Container
Special	Ambient (preferred)	0 hours	
	Refrigerated	0 hours	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC
71194	Interpretation	Alphanumeric		50595-8
71195	Participated in the Interpretation	Alphanumeric		No LOINC Needed
71196	Report electronically signed by	Alphanumeric		19139-5
71198	Material Received	Alphanumeric		81178-6
71593	Disclaimer	Alphanumeric		62364-5
72111	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