

Reporting Title: PD-L1 (22C3) SemiQuant IHC, Manual
Performing Location: Rochester

Ordering Guidance:

In patients with specific tumor types, programmed death-ligand 1 (PD-L1) immunohistochemistry (IHC) is indicated to predict response to treatment with PD-L1 inhibitors. The specific PD-L1 clone, scoring method, and eligibility requirements depend on the tumor type, stage of malignancy, previous treatment outcomes, and specific PD-L1 inhibitor under consideration. For assistance with PD-L1 test selection as well as answers to frequently asked questions, see [PD-L1 Immunohistochemistry Testing](#) on MayoClinicLabs.com.

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, including primary site of neoplasm, are required.

Specimen Requirements:

Specimen Type: Tissue

Supplies: Pathology Packaging Kit (T554)

Collection Instructions: Formalin-fixed, paraffin-embedded tissue block; or 3 unstained glass, "positively charged" slides with 4-microns formalin-fixed, paraffin-embedded tissue

Additional Information: One slide will be stained with hematoxylin and eosin and returned.

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)		
	Refrigerated		

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
603763	Interpretation	Alphanumeric		59465-5
603764	Participated in the Interpretation	Alphanumeric		No LOINC Needed
603765	Report electronically signed by	Alphanumeric		19139-5
603766	Material Received	Alphanumeric		81178-6
603767	Disclaimer	Alphanumeric		62364-5
603768	Case Number	Alphanumeric		80398-1

LOINC® and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

88360