

## CD200 (OX2) Immunostain, Technical Component Only

**Test ID:** CD200

**Useful for:**

Identifying the presence of CD200 (OX2) protein within chronic lymphocytic leukemia, small lymphocytic lymphoma, hairy cell leukemia, and primary mediastinal large B-cell lymphoma

**Reflex Tests:**

Test ID	Reporting Name	Available Separately	Always Performed
IHTOI	IHC Initial, Tech Only	No	No
IHTOA	IHC Additional, Tech Only	No	No

**Methods:**

Immunohistochemistry (IHC)

**Specimen Requirements:**

<b>Supplies:</b>	Immunostain Technical Only Envelope (T693)
<b>Specimen Type:</b>	Tissue
<b>Container/Tube:</b>	Immunostain Technical Only Envelope (T693)
<b>Preferred:</b>	2 unstained positively charged glass slide (25 x 75 x 1mm) per test ordered; sections 4-microns thick
<b>Acceptable:</b>	Formalin-fixed, paraffin-embedded (FFPE) tissue block

**Specimen Stability Information:**

Specimen Type	Temperature	Time
TECHONLY	Ambient (preferred)	
	Refrigerated	

**Cautions:**

Age of a cut paraffin section can affect immunoreactivity. Stability thresholds vary widely among published literature and are antigen dependent. Best practice is for paraffin sections to be cut within 6 weeks.

**CPT Code:**

88342-TC, primary

88341-TC, if additional IHC

**Day(s) Setup:** Monday through Friday      **Analytic Time:** 1 day (Digital Image)

### **Questions**

Contact Richard Einerson/Sarah Turner, Laboratory Technologist Resource Coordinator at 800-533-1710.