

TEST UPDATE

Interleukin 2 Receptor Alpha Soluble, Plasma

UVMHC

Effective 3/13/25, the Mayo test Interleukin 2 Receptor, Soluble (Mayo Test ID FIL2S) will be obsolete and replaced with the new test, Interleukin 2 Receptor Alpha Soluble, Plasma (Mayo Test ID SIL2R).

Test Build Information:

New Orderable	Epic Code	Atlas Code	Mayo Test ID	Order LOINC	CPT Code(s)
Interleukin 2 Receptor Alpha Soluble, Plasma	LAB17780	LAB17780	SIL2R	76039-7	83520
Result Component(s):	Epic Code	Atlas Code	Mayo Test ID	Result LOINC	Notes
IL-2 Receptor Alpha Soluble, Plasma	12301020815	M622328	622328	76039-7	
Specimen Requirements:					
Container	Specimen	Temperature	Collect/Submit Vol	Min Vol	Stability
Lavender Top (EDTA)	Plasma EDTA	Frozen	1 mL/0.5 mL	0.3 mL	21 days
Collection Information:					
UVMHC: Must be collected at the ACC, Main Campus.					
1. Immediately after specimen collection, place tube on wet ice.					
2. Centrifuge at 4 degrees C, 1500 x g for 10 minutes.					
3. Aliquot plasma into plastic vial.					
4. Freeze specimen within 2 hours of collection.					
If a refrigerated centrifuge is not available, it is acceptable to use a room temperature centrifuge, provided the sample is kept on ice before centrifugation and is frozen immediately afterward.					

Orderable to be Discontinued	Epic Code	Atlas Code	Mayo Test ID	Order LOINC	CPT Code(s)
Interleukin 2 Receptor, Soluble	LAB15347	LAB15347	FIL2S	76039-7	83520

For questions regarding this change, contact UVMHC Lab Outreach at laboutreach@uvmhealth.org.

PATHOLOGY & LABORATORY MEDICINE

111 Colchester Avenue | Mail Stop: 233MP1 | Burlington, Vermont 05401

PHONE LABORATORY CUSTOMER SERVICE

(802) 847-5121 | (800) 991-2799