

EVEROLIMUS, BLOODTest ID: EVERO
Secondary ID: 60537**EXPLANATION:** Due to file definition changes, this test will become obsolete on June 27, 2013.**RECOMMENDED ALTERNATIVE TEST:** EVROL, Everolimus, Blood**METHODOLOGY:** High-Performance Liquid Chromatography-Tandem Mass Spectrometry (HPLC-MS/MS)**REFERENCE VALUES:** 3-8 ng/mL**SPECIMEN REQUIREMENTS:****Container/Tube:** Lavender top (EDTA)**Specimen Volume:** 3 mL**Collection Instructions:** 1. Draw specimen immediately before a scheduled dose.
2. **Do not** centrifuge.
3. Send specimen in original tube.**Minimum Volume:** 1 mL**NOTE:** Therapeutic range applies to trough specimens drawn immediately prior to a.m. dose.**SPECIMEN STABILITY INFORMATION:**

Specimen Type	Temperature	Time
Whole Blood EDTA	Refrigerated (preferred)	14 days
	Ambient	72 hours
	Frozen	14 days

CAUTIONS: Therapeutic targets vary by transplant site and institution protocol. Established ranges refer to trough (predose) concentrations.**CPT CODE:** 80299**DAY(S) SET UP:** Monday-Sunday; 1 p.m.**ANALYTIC TIME:** Same day/1 dayQUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
Jim Nielsen, MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710