

Memo

To: AML Reference Laboratory Clients
From: Allina Medical Laboratories, Reference Laboratory Services
Date: October 5, 2009
Re: Two New Tests Orderable with Unique Ordering Codes

Allina Medical Laboratories is pleased to announce that two tests previously not built in our LIS system, necessitating the use of a Miscellaneous Send Out (MSO) ordering code, will be orderable with unique test codes effective Tuesday October 6th. Please see the following test details for specific ordering information:

Test Name:	BK VIRUS DETECTION QUANT PLASMA
Test Number:	8277/BKB
Collect:	1.0 ml EDTA Plasma
Alternate Collect:	Yellow ACD
Container:	MAYO - Screw Cap Transfer Vial
Processing:	Spin and Separate
Transport/Stability:	Refrigerated; Frozen:OK; Ambient: NO
Alternate Names:	Polyomavirus
Performing Lab:	Mayo Medical Labs (83187)
Days Set Up:	M - F and Su 10AM
Expected TAT:	1 - 2 Days
Ref. Ranges:	None Detected
Collection/ Processing Details:	Spin and Separate promptly. Reportable range is 500 to 100 Million copies per ml.
Method:	Real-Time PCR/DNA
CPT Codes:	87799-90

Test Name: CHLAMYDIA TRACHOMATIS - ORAL BY NAT
Test Number: 8270/CTO
Collect: [NAT Swab Collection Acceptable Specimens](#)
Alternate Collect: [Acceptable M4/M5 Transport Media Specimens](#)
Container: MAYO -NAT Swab
Processing: Submit Entire Specimen
Transport/Stability: Refrigerated
Performing Lab: Mayo Medical Labs (81096)
Days Set Up: M - Sa
Expected TAT: 1 - 2 Days
Ref. Ranges: Negative
Collection/
Processing Details: [Acceptable Specimens](#)
Method: Strand Displacement Amplification
CPT Codes: 87491-90

The AML Collection Manual located at www.allina.com/medicallaboratories, will be updated with this new ordering information.

If you have any questions regarding this information, please contact your AML Account Representative.