LAB Dept MEETING – Huddles

Date of Meeting: January 3, 2019

Attendees: Jocelyn Ybarra, Alan Dandridge, Juliet Garlejo, Raquel Lecaro, Maria Villafuerte, Alejandro Tolentino, Greg Johnson, Bill Craig, Michelle Trammell, Mark Gomez, Elliott Faure, Melanie Magee, Patricia Chea, Marissa Calilung, Marie Rutledge,

Theda Bryant

Topic	Details	Action Item, responsible person, date due, or informational only
KUDOS SAFETY TIP	 Be alert on water back flow from drains. There was water on the floor in Chemistry department this morning. To put EasyNet request for eyewash. Water is leaking when you push the lever down. 	Informational
2019 Vacation and Major Holiday Request	 Submit your request by 8 AM Feb 1, 2019. Forms are in the folder by Theda's mailbox 	ALL STAFF
APTT Therapeutic	 Reminder, APTT therapeutic has not been validated for MVMC. If ordered, please route and send to RMC 	ALL STAFF
Specimen pick up on floors	 We continue to have issues with RN's from floors insisting that we pick up their specimen. There are still some phlebs who continue to pick up specimens and its causing confusion among nurses. We need to be unified to fix this issue. 	ALL STAFF
Lactic acid parallel study	 This study is still ongoing. Reminder to draw 2 gray tops for lactic acid, one put on ice and centrifuge promptly and the other leave ambient and centrifuge in one hour. Put orange sticker on the ambient one to let CLS know which specimen is used for reporting result. We're still following the P&P/package insert for lactic acid which is to put specimen on ice and centrifuge before 45 mins and analyzed without delay. This is until further notice when this study is validated. 	ALL STAFF
Access 2 work flow	 Follow this workflow as emailed to you again on 12/28/18. Chemistry CLS needs to set up Instrument Activity Monitor as per instructions on email. 	CLS
Butterfly needle distribution	 Initial: 25 pcs 23G 5 pcs 21G To replenish: ask Tricia or from your direct manager. 	Phlebotomist

Line Draws	Reminder with line draw workflow Lab is responsible for draws including patients with a line unless Nurse volunteered to draw. If patient or family member expressed resistance or have questions, get the nurse and have them explain to the patient.	Phlebotomist
UBT		
This concludes Meeting.	s the Minutes of the1/3/2019 Lab	Staff
Prepared by: _	_Laboratory Managers_ Date:1/8/2019	
Addition	nal Quest Tests Migrating to Cerner	RLN
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Effective Date:	December 19, 2018	

Announcement Effective 12/19/2018, the following changes will be implemented:

- Fifteen (15) additional Quest performed tests will be migrating over to Cerner Millennium Quest RLN.
- Activation of Hepatitis C Virus NS5A Genotype and test will be added to Cerner Millennium Quest RLN.
- BETA-2 TRANSFERRIN, CSF will move from Quest to ARUP Labs to improve turnaround time. The specimen source is defaulted to FLUID, and not CSF. Comment will display to alert providers during order entry.

The above changes will allow the appropriate result data to be electronically transmitted through the Cerner interface to KPHC directly and is consistent with our current laboratory processes. System interface changes are being done behind the scene. There are NO changes in the KPHC order entry workflow for the providers except Hepatitis C Virus NS5A Genotype is now orderable in KPHC versus manual requisition. There are NO changes in the transferring/tracking of outside reference laboratory specimens for the medical center laboratories. Follow existing SOPs.

Additional Quest Tests Migrating to Cerner RLN, continued

Additional Quest Tests Migrating to Cerner RLN

KRMS			КРНС		
KRMS Procedure Code	KRMS Procedure Description	Specimen Source	2-PROC_NAME	100-PROC_CODE	
8790201	HCV RNA NS5A GENOTYPE	BL	HEPATITIS C VIRUS RNA NS5A GENOTYPIC SUSCEPTIBILITY, PCR W SEQUENCING	87902G	
8230605	VITAMIN D-25OH,NEONATAL	BL	VITAMIN D, 25-HYDROXY PANEL (TOTAL, D2, D3), INFANT	82306G	
8632700	SULFATIDE AUTOANTIBODY	BL	SULFATIDE ANTIBODY, QUANTITATIVE	247330	
8779834	LEPTOSPIRA PCR-QUAL	BL, CSF, UR	LEPTOSPIRA DNA, QUALITATIVE, PCR	87798BM	
8829915	Y CHROMOSOME MICRODELETIO	BL	OLIGOSPERMIA/AZOOSPERMIA, Y CHROMOSOME MICRODELETION, DNA ANALYSIS	81403F	
8352017	BP 230 IGG	BL	BASEMENT MEMBRANE ZONE BP230 IGG, EIA	83520ZAH	
8228227	VASOACTIVE INTESTINE POLY	BL	VASOACTIVE INTESTINAL PEPTIDE	84586B	
8228245	ALPHA GALACTOSIDASE	BL	ALPHA-GALACTOSIDASE	82657B	
8228290	TOXOCARA ANTIBODY	BL	TOXOCARA ANTIBODY	86682H	
8352007	DESMOGLEIN AB (1 & 3)	BL	DESMOGLEIN 1 AND 3 IGG ANTIBODIES	229000	
8615000	COLD AGGLUTININS	BL	COLD AGGLUTININ TITER	86157A	
8314055	VMA RANDOM URINE	UR	VANILLYLMANDELIC ACID AND CREAT, RANDOM, URINE	217623	
8676202	RUBELLA AB IGM	BL	RUBELLA IGM	86762A	
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8632063	IGD	BL	IGD	82784D	
8303200	HEMOGLOBIN, PLASMA	BL	HEMOGLOBIN, PLASMA	83051B	
8217500	ARSENIC-BLOOD	BL	ARSENIC, BLOOD	82175B	

Reference Document

For detail workflow instructions on transferring/tracking outside reference laboratory specimens, refer to the regional SOP and workflow diagram – Transferring/Tracking Outside Reference Laboratory Specimens.

Distributed

Laboratory Informatics Department

By:

Phone: (818) 503-6894 or Tie Line: 8-397-6894

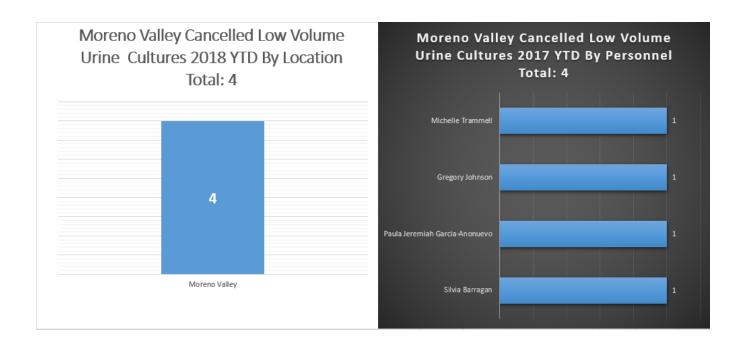
Issued Date:

December 18, 2018

Hello Moreno Valley Colleagues,

To enhance the monthly reports on the Cancelled Low Volume Urine Cultures, we included the Enhanced Barcoding Chart in the Excel file attached which shows the area of collection and the personnel who placed the specimen "In Transit" (Last Line of Defense) to assist with your investigation. Please refer to screenshots below to view chart instantly.

Thank you,



Agnes Bautista | Asst. Director of Operations | Ancillary Services (spd/csc/outr) | SCPMG Regional Reference Laboratories – Chino Hills