LAB Dept MEETING – Huddles

Date of Meeting: April 25, 2019

Attendees: Jocelyn Ybarra, Alan Dandridge, Juliet Garlejo, Lourdes Maniago, Alejandro Tolentino, Greg Johnson, Michelle Trammell, Mark Gomez, Elliott Faure, Melanie Magee, Vanessa Cardenas, Patricia Chea, Marissa Calilung, Marie Rutledge, Theda Bryant

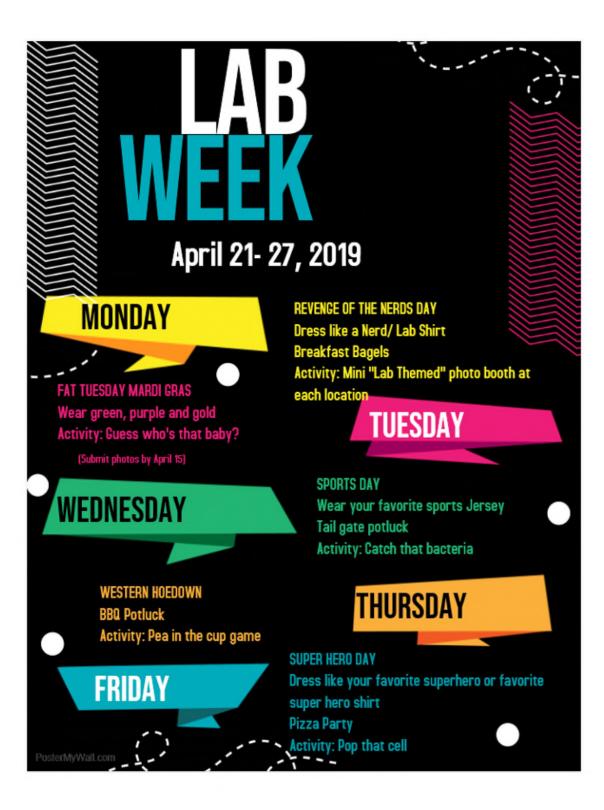
Торіс	Details	Action Item, responsible person, date due, or informational only
Lab Week	 April 21-27 Jeans OK, No Denim The ABORh Dbl Ck test is now available for use to qualify patients for computer crossmatch 2019 Code Stroke Inspection window is April-July. 	Informational
	Please make sure you know acronym BEFAST, what to do when a code is called, TAT for stroke specimens from door to verify 45 minutes.	
KUDOS	 Shout out to Mark, still #1 for March starting AM draws at 445 in March. Huge jump by Tessa from last month to #2great work. 	Informational
	• Thanks to the staff that have spoken up about concerns in the lab. We are working diligently to make changes in a timely manner.	
	 Special thank you to all the phlebotomists and CLSs who help cover with short staffing, giving up their day off, coming in early and working even they already made plans just to help their co -workers. You know who you are- what you do is very much appreciated. Thank you very much! 	
	Happy Admin Day to Theda !!!	

SAFETY TIP	There is no smaller BB saline available that can replace the 10 L cube. Please ask if you need assistance in lifting heavy objects.	Informational
2019 Lab Goals People Pulse Question: Do you know your goals?	 CLS ED in-lab to verify TAT- CBC (15 mins), Elec (20 mins), Trop (35 mins), Lact (20 mins)- 10/12 months CLS competency completion before Oct 1, 2019-100% CLS to print and review pending- 95% compliance ✓ A shift: 1700 ✓ B shift: 0500 Phleb Blood culture sent on the first available courier- 95% IP/ED samples sent on the first available courier- 75% IP Non AM draws (from order to draw, except 0515 am)- ± 1.5 hours 95% IP Timing critical (order to draw)- ± 15 mins- 50% Managers will post monthly updates on the UBT board Our goals need teamwork: 	ALL STAFF
	Phlebs to deliver ED and STAT specimens to specific department right away including BB tubes, esp the four tests CBC, Lytes, Trop, and Lactic Acid.CLS to cancel tests as requested by Phlebs right away.	
Corrected Report FormNEW Start May 1, 2019	 MVMC Process: 1. CLS who made correction to initiate the form 2. Email to all managers at the end of their shift using email address Corrected Report Form #35 3. CLS to file in the binder 4. Managers to address their own department and complete the bottom of the form 5. Completed forms stay in the binder 	CLS
Life Stream reports	• Remember to always wait to receive the Life Stream reports before completing testing and selecting units on a patient. Recommendations could be missed that the patient needs to be selected for. Always escalate to Marie and Dr. Taira if all	

 the requirements and recommendations for a patient cannot be met. Please read any documents I have placed on the middle desk for you to read. Remember if a patient has a clinically significant antibody this needs to be added to the requirements. e.g. A patient has an c antibody please put patient needs c negative units for the requirements, additionally, if the phenotype for E is negative? Then you have to also add give E negative units for the same patient. Conversations to follow one on one. 	
 Effective May 1,2019, CLSs need to follow attached schedule in running QC. DXC 600 in use and backup still need to be ran by B shift. Checklist will be created and implemented as proof of running and reviewing QC. Access 2 backup QC and daily maintenance will be ran by A shift 	CLS
 Effective Wednesday, April 24,2019, the Clinical laboratory will report all Body Fluid Cell Counts with both the Total Nucleated Cells (TNC) and White Blood Cells (WBC) counts. Technical Bulletin attached to this huddle and posted by Hematology. 	CLS
 Always make sure to perform daily maintenance. By your check mark or initial, it means you had performed the task. Do not check or initial if you haven't done the maintenance task. 	CLS
 If you are working in SPA during H shift, you are also required to perform daily PM. 	Phlebotomist
 Reminder, orders that are placed as Phleb draw whether the patient has a line or none is our responsibility 	Phlebotomist
 Working on three projects ✓ Hand hygiene ✓ Adopt or spread project ✓ People Pulse Action Plan People Pulse Question: are you part of the Lab UBT? 	
	 be met. Please read any documents I have placed on the middle desk for you to read. Remember if a patient has a clinically significant antibody this needs to be added to the requirements. e.g. A patient has an c antibody please put patient needs c negative units for the requirements, additionally, if the phenotype for E is negative? Then you have to also add give E negative units for the same patient. Conversations to follow one on one. Effective May 1,2019, CLSs need to follow attached schedule in running QC. DXC 600 in use and backup still need to be ran by B shift. Checklist will be created and implemented as proof of running and reviewing QC. Access 2 backup QC and daily maintenance will be ran by A shift Effective Wednesday, April 24,2019, the Clinical laboratory will report all Body Fluid Cell Counts with both the Total Nucleated Cells (TNC) and White Blood Cells (WBC) counts. Technical Bulletin attached to this huddle and posted by Hematology. Always make sure to perform daily maintenance. By your check mark or initial, if means you had performed the task. Do not check or initial if you haven't done the maintenance task. If you are working in SPA during H shift, you are also required to perform daily PM. Reminder, orders that are placed as Phleb draw whether the patient has a line or none is our responsibility Working on three projects Adopt or spread project

This concludes the Minutes of the __4/25/19_____ Lab Staff Meeting.

Prepared by: _Patricia Chea, Marissa Calilung, Marie Rutledge Date: 4/30/19



People Pulze Page Lab UBT Level 5

"Teamwork makes the Dreamwork"



Accomplished



Pending 🕑 Future 🛇 No Go

Date	What's Happening	Stoplight Report	For Follow UP
9/10 to 9/28	2018 People Pulse		
	50% People Pulse response rate as off 9/18/18. Goal is min 75%		
	73% People Pulse response rate as off 9/25/18. Goal is min 75%	\bigcirc	
1/2019	Presented to Lab UBT	\bigcirc	
3/2019	Managers to discuss result to employees	\bigcirc	
4/2019	UBT to work on action plan (3) I would feel comfortable raising an ethical concern or compliance-related issue to my immediate supervisor or someone else in management		Creating survey monkey

Technical Bulletin

Laboratory Care Delivery System

ORDER CHANGES TO BODY FLUID CELL COUNT DIFFERNTIALS

The Laboratory Care Delivery System is pleased to announce that, effective April 24, 2019, the Clinical Laboratory will report all Body Fluid Cell Counts with both the Total Nucleated Cells (TNC) and White Blood Cell (WBC) count.

The **TNC** will include all nucleated cells including: white blood cells, nucleated red blood cells, lining cells, and other nonhematopoietic nucleated cells. The **WBC** count will include all WBCs lines. A manual differential will be performed to differentiate all nucleated cells and will be reported in percentage of the **Total Nucleated Cell** count.

The intent of this change is to provide automated WBC counts and prevent errors that can be made during manual calculations of WBCs performed by providers.

KPHC Order Code	Order Display Name	Component Name (New)	CID (New)	Base Name (new)
89051A	CELL COUNT W DIFF, CSF	NEUTROPHILS %, CSF, QN, MAN	12011971	NEUTCSF
		MONOCYTES+MACROPHAGES/ 100 WBC, CSF, MANUAL	12117563	MONOMACCS
		OTHER CELLS, CSF	12123451	
		WBC'S, CSF	1203282	WBCCSF
		WBC COUNT, CSF, QN, AUTO	12015388	WBCCSF
	CELL COUNT AND DIFFERENTIAL, BODY FLUID	NEUTROPHILS %, BODY FLUID	1202180	NEUTBF
		MONOCYTES+MACROPHAGES/100 WBC, BODY FLUID	12117561	MONOMACB
89051B		OTHER CELLS, BODY FLUID, MANUAL COUNT	12428095	
		WBC'S, BODY FLUID	1203281	WBCBDFLD
		WBC, BODY FLUID	12118565	WBCBDFLD
	CELL COUNT AND DIFFERENTIAL, PLEURAL FLUID	NEUTROPHILS %, PF, QN, MAN	12011975	NEUTPE
		MONOCYTES+MACROPHAGES/100 WBC, PLEURAL FLUID, MANUAL	12117566	MONOMACPI
89051E		OTHER CELLS, PLEURAL FLUID, MANUAL COUNT	12428096	
		WBC'S, BODY FLUID	1203281	WBCBDFLD
		WBC, BODY FLUID	12118565	WBCBDFLD
	CELL COUNT AND DIFFERENTIAL, SYNOVIAL FLUID	NEUTROPHILS, SYNOVIAL FLUID	12117696	NEUTSF
89051R		MONOCYTES+MACROPHAGES/100 WBC, SYNOVIAL FLUID	12117567	MONOMACSE
		MESOTHELIAL CELLS %, BODY FLUID	1202017	MESOTHELBF
		WBC COUNT, SYNOVIAL FLUID	1201880	WBCSF
		WBC COUNT, SF, QN, AUTO	12015396	WBCSF
		QUESTIONS?		

Client Service Center: 1-888-4LAB NFO, or tie line 8-397-7077

Technical Bulletins are archived on LABNET for your convenience. http://kpnet.kp.org;81/california/scpmg/labnet/index.htm

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MVMC QC Schedule

Quality Control	A shift	B shift
-		In-Use DXC 600 @ 12
Chemistry (DXC 600 and	Back Up Access 2 @	Midnight and Back Up
Access 2)	0600 <u>+</u> 30 mins	DXC 600
	Even months @0530	Odd months @ 0530 <u>+</u> 30
Urinalysis (Monthly rotation)	<u>+</u> 30 mins	mins
	Even months @0530	
	<u>+</u> 30 mins on	Odd months @ 0530 <u>+</u> 30
MedTox (Monthly rotation)	analyzer in use	mins on analyzer in use
		Odd months @12
		Midnight (including 1st
BB (Vision) (Monthly rotation)	Even months @0700	day of even month)
	Even months @0530	
	<u>+</u> 30 mins on	Odd months @ 0530 <u>+</u> 30
iSED (Monthly rotation)	analyzer in use	mins on analyzer in use
Hematology (DxH 800)		
including BF Cell Count	Every 8 hours (040	0, 1200, 2000) <u>+</u> 30 mins
Coagulation (Stago)	Every 8 hours (0400, 1200, 2000) <u>+</u> 20 mins	
Micro (gram stain and		
wetmount)	Daily patient run	