

EPIC BEAKER Quick Start for CP Reporting

5/2025

Peripheral Blood Review:

- Views/TMC Path Review-Peripheral Blood
- R click on pt name-> ascending: to put names in alphabet sequence
- Select pt name/accession to sign out
- Click Pen icon to input report, then verify

Outstanding List - TMC Lab - TMC Path Review - Periph Blood - 1 out of 10

Views Load in Edit Mode Comm Log Pin

Search Outstanding Scanned Recent Pinned

P	H	ID	MPI	Name	Test
		25TE-130-H...	100682...	Sabeeh, Laith G	Peripheral Blo.
		25TM-129-H...	100681...	Williams, Nicole D	Peripheral Blo.
		25TM-129-H...	100681...	Hanks, Amber	Peripheral Blo.
✓		25TM-129-H...	100681...	Abujabal, Ahma...	Peripheral Blo.
		25HV-129-H...	100681...	Lopez, Maria Ad...	Peripheral Blo.
		25TM-130-H...	100682...	Nasir Rehman, ...	Peripheral Blo.
		25TM-130-H...	100682...	Berrios, Jose Isi...	Peripheral Blo.
		25TM-129-H...	100680...	Daniecki, Hunter A	Peripheral Blo.
		25TM-129-H...	100681...	Grage, Lyle Lloyd	Peripheral Blo.
		25TM-129-H...	100681...	Fountain, Cristi	Peripheral Blo.

Abujabal, Ahmad Fawaz
MRN 39053683
M, 42 years, 6/29/1982

25TM-129-HE0600
Blood, Blood, Venous, Venipuncture

Peripheral Blood Smear Routine On Test

PB Smear Path

Reason for Consult Path CaresphereOr

Comments

Lab Comments

Malaria Thin Smear:

- Cannot put in "species" window->ignore this field, put species in interp window
- It allows for parasitic load (in xx%)

Routine Coagulation (PT/PTT Mix):

- Views/TMC-Coag Routine
- R click on pt name-> ascending: to put names in alphabet sequence
- Select pt name/accession to sign out

Special Coagulation (LA, vWD panel, etc.):

- Views/TMC-Coag Special

- R click on pt name-> ascending: to put names in alphabet sequence
- Select pt name/accession to sign out

TEG:

- Views/TMC-Coag TEG
- R click on pt name-> ascending: to put names in alphabet sequence
- Select pt name/accession to sign out

Immunology (Protein electrophoresis [serum and urine], Immunofixation [serum and urine], Hgb electrophoresis, 24 hour UIFE):

- Click "change context" (upper right)-> SW LAB->Views->SW Lab Electrophoresis-> continue
- R click on pt name-> ascending: to put names in alphabet sequence
- Select pt name/accession to sign out
- When done: Click "change context (upper right)-> TMC LAB-> continue (to go back to TMC Lab)