

Specimen ID: EQAS OCT RUN I 1/148F Tube Pos.: 99999 Patient Name: Patient ID: DOB: Gender: Unknown Diagnosis: Location:

CD

Analysis Disabled: R

Specimen Search

CBC **RELEASED**

05/10/2019 12:54:36 PM

Test	Result	Flags	Previous	Days
WBC	5.6			
UWBC	5.9			
RBC	5.05			
HGB	12.5			
HCT	42.8			
MCV	84.7			
MCH	24.8			
MCHC	29.2	aL		
RDW	25.1	aH		
RDW-SD	73.1	H		
PLT	281			
MPV	8.1			

DIFF **RELEASED**

05/10/2019 12:54:36 PM

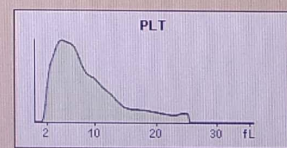
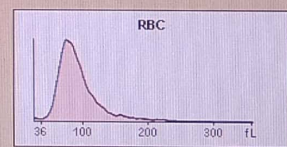
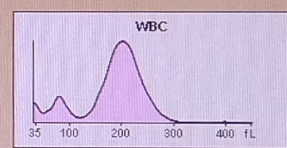
Test	Result	Flags	Previous	Days
NE	92.9	R H		
LY	4.0	R L		
MO	1.9	R L		
EO	1.2	R		
BA	0.0	R L		
NE#	5.2	R		
LY#	0.2	R L		
MO#	0.1	R L		
EO#	0.1	R		
BA#	0.0	R		
NRBC	11.4	R cH		
NRBC#	0.63	R cH		

RETIC

Test	Result	Flags	Previous	Days
RET				
RET#				
MRV				
IRF				

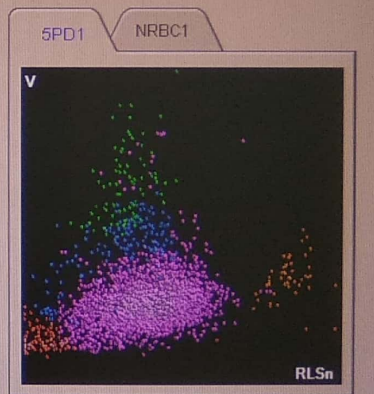
Susp/Sys/Def Msgs

Dimorphic Reds
 Aged Sample
 High RF Events: D
 NRBC Inter
 H & H Check Failed



Lab Actions

Perform Rapid Test for Malaria
 Investigate possible IV contamination or other sample specific cause
 Slide Review



View All VCSn Graphics

- IVD
- RUO
- Both

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 Not for use in diagnostic procedures.

Specimen ID: EQAS OCT RUN 2 1/148F Tube Pos.: 99999 Patient Name: Patient ID: DOB: Gender: Unknown Diagnosis: Location:

Analysis Disabled: R

Specimen Search

CD

CBC **RELEASED**

05/10/2019 01:20:02 PM

Test	Result	Flags	Previous	Days
WBC	6.1			
UWBC	6.1			
RBC	5.16			
HGB	12.7			
HCT	43.6			
MCV	84.5			
MCH	24.5			
MCHC	29.0	a L		
RDW	25.2	a H		
RDW-SD	72.6	H		
PLT	289			
MPV	7.6			

DIFF **RELEASED**

05/10/2019 01:20:02 PM

Test	Result	Flags	Previous	Days
NE	90.3	R H		
LY	7.7	R L		
MO	0.9	R L		
EO	1.1	R		
BA	0.0	R L		
NE#	5.5	R		
LY#	0.5	R L		
MO#	0.1	R L		
EO#	0.1	R		
BA#	0.0	R		
NRBC	11.4	R c H		
NRBC#	0.69	R c H		

Susp/Sys/Def Msgs

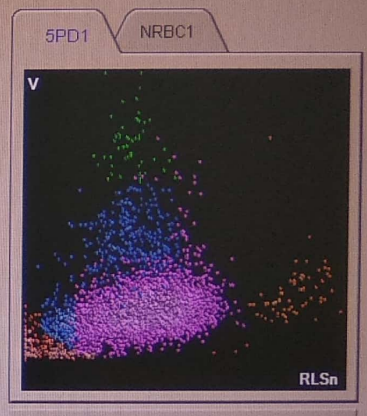
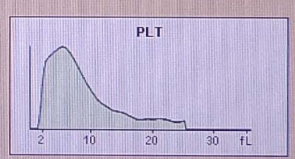
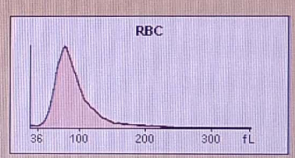
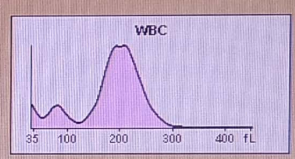
Dimorphic Reds
 Aged Sample
 High RF Events: D
 NRBC Inter
 H & H Check Failed

Lab Actions

Perform Rapid Test for Malaria
 Slide Review
 Investigate possible IV contamination or other sample specific cause

RETIC

Test	Result	Flags	Previous	Days
RET				
RET#				
MRV				
IRF				



- IVD
- RUO
- Both

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View All VCSn Graphics