







```
Diff: Automated Specimen: Blood
Hgb : 118
              WBC : 11.3
PLT : 250
RBC : 4.14
              HCT
                    0.35
MCV: 84
              MCH
                    28.5
RDW:
              MCHC
                               Press shift-insert to view reference ranges
Neut (75 %): 8.46
Lymph (13
           %):
               1.51
Mono
           %):
               0.80
       4
Eosin (
               0.46
           %)
Baso (
        0
           %): 0.05
NRBC
            /100 WBC
```

FOETO-MATERNAL HAEMORRHAGE SCREEN

Kleihauer : < 1.0 mL foetal RBCs

8

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Anti-D required : vials

Maternal Blood Gp : A Rh(D) POSITIVE

Cord Blood Group : Labnumber:

Pre-simulation briefing

Establishing a safe container for learning in simulation



Clarify objectives, roles and expectations

- Introductions
- Learning objectives
- Assessment (formative vs summative)
- · Facilitators and learners' roles
- Active participants vs observers

Maintain confidentiality and respect Transparency on who will observe Individual performances

· Maintain curiosity



Establish a fiction contract

Seek a voluntary commitment between the learner and facilitator:

- Ask for buy-in
- · Acknowledge limitations

Conduct a familiarisation Manikin/simulated patient

- · Simulated environment

• Calling for help

Note: Adjust the pre-simulation briefing to match the demands of the simulation event, contexts or the changing of participant composition.

Address simulation safety

Identify risks:

- · Medications and equipment
- Electrical or physical hazards
- · Simulated and real patients

Clinical Skills Development Service

