

Laboratory Form A-1 (Cell F)

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hannahmmakasiar@su.edu.ph (not shared) [Switch account](#)



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*** Required**

Name of Patient: (Lastname, Firstname M.I.) *

Omalza, Dhanica Jhones B.

Date of birth *

Date

12/04/2002

Age *

20



Sex *

☒ Female☐ Male

Name of test *

RBC Morphology

Result *

3+

Reference range *

1+ = 2-10 poikilocytes/OIF (1-5%)

2+ = 11-20 poikilocytes/ OIF (6 to 10%)

3+ = 21 to 50 poikilocytes/ OIF (11 to 25%)

4+ = 51 and above poikilocytes/ OIF

Interpretation *

The four-point grading parameter result yields an RBC Morphology grade of 3+, meaning that 11 - 25% of red blood cells are damaged. Red cell abnormalities identified in the 10 oil immersion zones that suggest a specific disease include spherocytes, target cells, elliptocytes, macrocytes, and hypochromic microcytes. These diagnostic findings might suggest to anemia or liver problems in the patient.

Name of Medical Technologist *



Makasiar, Hannah M.

Date performed *

Date

03/06/2022

Time performed *

Time

09 : 00 PM ▼

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