

REGIONAL PATHOLOGY SERVICES
THE NEBRASKA MEDICAL CENTER
981180 Nebraska Medical Center, Omaha, Nebraska 68198-1180
Ph: (402)559-6420 1-800-334-0459 Fax: (402)559-9497

PATIENT: TEST,RPS
D.O.B.: 01/01/1985 SEX: F

CLIENT: Filmore County Hospital
RPS MRN: AZFCH402502
SPECIMEN#:
REF PHYS: BESPALC,JASON L
CLIENT PHYS:

CHART ID:

Results Legend: ** = Critical Result, * = Result Outside of Normal Range

H4602 COLL: 02/11/2021 09:17 REC: 02/11/2021 10:00 LOC/PHYS: OUTSIDE,PHYSICIAN

HGB ELECTR PROFILE

HEMOGLOBIN A2 QUANT 2.2 [2.0-3.5] %
Hemoglobin A2 may be Falsely Normal if Iron Deficiency
Anemia Co-exists with Beta Thalassemia. (Suggest Repeat
Hemoglobin A2 Quant after Treatment of IDA if Present and
Thalassemia Suspected.)

The performance of the ultra2 Resolution Variants System has not
been fully characterized by Trinity Biotech. Clinicians are
advised to consider a patient's signs, symptoms, history, and
results of other diagnostic tests when interpreting results from
this device. If the results do not match the patient's clinical
presentation, the patient sample should be retested using an
alternate test method or a reference laboratory.

HEMOGLOBIN F QUANT <1.0 [0-1.9] %

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HEMOGLOBIN ELECTROP

Hemoglobin electrophoresis profile demonstrates a variant
band anodal to hemoglobin A, consistent with a beta chain
variant. Patient has a reported history of
Hb_Andrew_Minneapolis, consistent with the above finding.
Result was discussed with Dr. Nathan Green on 2/9/2021.
Hemoglobins A, A2, F and variant band present.
Allison M. Cushman-Vokoun, M.D., Ph.D.
2/9/21

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CONFIRMED BY

Allison M. Cushman-Vokoun, M.D., Ph.D.

ADDITIONAL TESTING MCV = 90.1

{NE} = Testing performed by The Nebraska Medical Center Clinical Laboratory,
TEST,RPS

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