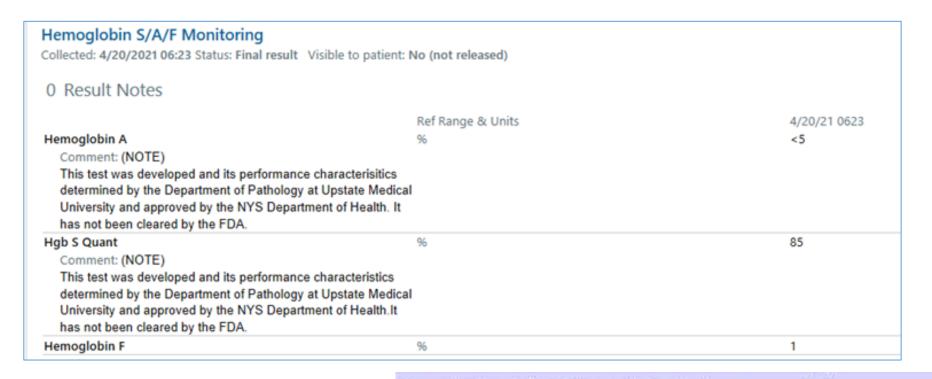
Hemoglobin S/A/F monitoring



Measurement of hemoglobin S, A, and F levels in known Sickle Cell Disease:
Previously by electrophoresis (under Epic order HGB SS follow up)
☐ Starting April 21, 2021 by HPLC
☐ Faster testing results
☐ This test is used to monitor treatment. It cannot be used for the diagnosis of sickle cell disease
☐ For questions, please contact the Special Hematology Laboratory at 4-6826.



Initial diagnosis of sickle cell disease/other hemoglobin disorders

Monitoring levels in patients with known sickle cell disease

Hemoglobinopathy/Thalassemia Evaluation

Lab

LAB2732

Hemoglobin S/A/F Monitoring (aka Sickle Moni... Lab

LAB3500

Hemoglobinopathy/Thalassemia Evaluation



This test replaces "HGB A/A2/F/other quantitative" in EPIC orders

o Reminder – this testing requires a NY State Authorization for Genetic Testing consent form (form linked in the Epic order)

Hemoglobinopathy/Thalassemia Evaluation Lab LAB2732

Tier 1 (all credentialed providers) Includes HPLC; if needed could include CBC, blood smear review, electrophoresis, sickle prep, Heinz body, HbF distribution, pathologist consult. NY State requires a consent form to be filled out with hemoglobin evaluations. When ordering this test, please fill up the NY State Authorization for Genetic Testing consent form (see Reference Links for Consent Form). This signed form should be send to the Lab.

Initial diagnosis of sickle cell disease/other hemoglobin disorders	Hemoglobinopathy/Thalassemia Evaluation	Lab	LAB2732
Monitoring levels in patients with known sickle cell disease	Hemoglobin S/A/F Monitoring (aka Sickle Moni	. Lab	LAB3500

For questions, please contact the Special Hematology Laboratory at 4-6826