BRAF Genetic Test

Patient Information	
Patient Name:	Reggie Buckley
Date of Birth:	June 10, 1985
Gender:	Female
Phone Number:	(235) 995-5590
Known Allergies:	None
Medical Conditions:	None
Current Medications:	None

Type of Test: BRAF Genetic Test	
Date of Test:	September 20, 2023
Ordering Physician:	Dr. Rodriguez
Reason for Testing:	Family history of melanoma; assessing risk.

BRAF Gene Mutation Analysis	
DNA Sample Source:	Blood sample
BRAF Gene Mutation Status	
Type of Mutation (if detected):	Mild-type (no mutation detected)

Results	
Follow up:	Given the absence of BRAF mutations and considering the family history, continued skin surveillance for melanoma and routine dermatologist check-ups are advised.

Interpretation of Results:	The BRAF Genetic Test revealed no mutations in the BRAF gene. The patient has a wild-type BRAF gene, indicating a normal genetic profile in this regard.
BRAF Gene Mutation Status:	No mutations detected (Wild-type)
Clinical Implications:	The absence of BRAF mutations suggests a lower risk of specific conditions associated with BRAF gene mutations, such as certain types of melanoma.
Treatment Recommendations:	Recommend regular skin exams and sun protection for cancer prevention. Consult with a healthcare provider for personalized guidance."

Genetic Counselor Signature: MH Cruz

Healthcare Provider Signature: Dr. Rodriguez

Patient Signature: Reggie Buckley

Date of the Report: September 23, 2023