RESULTS LETTER

To: GregoryMurison
06 May 1985, VWD2933

Please find below your results.

Kind regards

Practice Nurse
Central Wellington Medical.

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13 Aug 2019, Haemochromatosis Mutation

Patient Details

Patient Name: MURISON, GREGORY
NHI No: VWD2933
Date of Birth: 06-May-1985

Haemochromatosis Mutation:

HEREDITARY HAEMOCHROMATOSIS

C282Y Mutation Heterozygous
H63D Mutation Heterozygous

This individual is a carrier of both the C282Y and the H63D mutations in the HFE gene. The patient is a compound heterozygote for hemochromatosis, consistent with a diagnosis of genetic haemochromatosis. This genotype has variable penetrance and expressivity. Many compound heterozygotes do not go on to develop clinically significant iron overload. Other causes of iron overload should therefore be excluded. For information on management of hereditary haemochromatosis, please see the 3D Health Pathways for Haemochromatosis and Raised Ferritin.
Burt, M.J. et al. Gut. 1998; 43: 830-836
For information on management of hereditary haemochromatosis, please see the 3D Health Pathways for Haemochromatosis and Raised Ferritin.

These mutations in the HFE gene were tested using the LightMix In- Vitro Diagnostic Kit (TIB MOLBIOL; Roche).

Validated by SAM, MLSci

Ordered by: SARAJANE TING
Laboratory: wlgtnscl
Observation date: 13-Aug-2019