

SUPPLEMENTARY REPORT

Date Issued: 03 October 2017

Autopsy No: F00542/2015

Fiscal Ref: KC15002548

Name of Deceased: Sheku Ahmed Tejan BAYOH

Date of Birth: 30 September 1983

Age at Death: 31

Sex: Male

Address: Sheku Bayoh's address at Arran Crescent
Kirkcaldy
Fife

Place of Death: Resus, A&E, Victoria Hospital, Kirkcaldy

Pronounced Dead At: 09:04 Hours on 03 May 2015

Medical Cause of Death:

1a Sudden death in a man intoxicated by MDMA (ecstasy) and alpha-PVP, whilst being restrained

Date of Autopsy: 04 May 2015

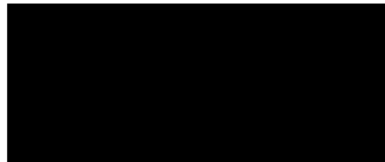
Examining Doctors: Dr Kerryanne Shearer/Dr Ralph BouHaidar

Authorising Procurator Fiscal (District): Kirkcaldy

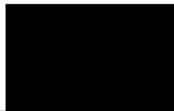
Following a request, post mortem blood was submitted for testing for sickle cell disease.

This confirmed that Mr Bayoh was a carrier of sickle cell disease and therefore had the trait but not the disease.

This may be of significance to family members as it is an inherited condition and as such family screening is recommended.



Dr Kerryanne Shearer
MB ChB FRCPATH MRCP DipFM
Consultant Forensic Pathologist
GMC No. [REDACTED]



Dr Ralph BouHaidar
BSc MSc MD FRCPATH
Consultant Forensic Pathologist
GMC No. [REDACTED]

The information above represents our understanding of the views, opinions and circumstances of this case based on the information received to date, either in writing or by oral communication. We reserve the right to reconsider any aspect of this report should a significant typographical or grammatical error, or factual inconsistency, be identified that could be misinterpreted by a reader. We also reserve the right to reconsider any aspect of this report should further factual information arise that contradicts the information provided at the time of the post mortem examination, upon which we have based our interpretations.

LG

DNA Diagnostic Test Result

Molecular Genetics Laboratory
South East Scotland Genetic Service
Western General Hospital
Crewe Road
Edinburgh, EH4 2XU

Tel: [REDACTED]
[REDACTED]
Head of Lab: [REDACTED]



8413



Dr K Shearer
9 Bioquarter
9 Little France Road
Edinburgh
EH16 4UX

Report no: 54922

BLX4

Reported: [REDACTED]

Authorised: [REDACTED]

Patient name:	SHEKU AHMED TEJAN BAYOH	Date of birth:	30/09/1983
Sex:	Male	Our lab number:	98163
NHS/CHI number:		HGU number:	
Hospital number:		Sample type:	Blood / Frozen
Pedigree number:		Date of sample:	
Patient ID:		Date of activation:	03/08/2017
Referring lab ref:	F00542/2015	Date of report:	21/09/2017

Summary:

The heterozygous pathogenic HBB variant c.20A>T, p.(Glu7Val) was identified.

Reason for Referral:

Post mortem testing for sickle cell disease has been requested.

Analyses performed and interpretation:

PCR amplification and bidirectional sequencing of the region of the HBB gene containing the c.20A>T, p.(Glu7Val) - HbS - variant was performed.

The heterozygous HBB variant c.20A>T (p.Glu7Val) was detected. SHEKU AHMED TEJAN BAYOH was a carrier of sickle cell disease.

Comments:

Testing for the c.20A>T, (p.Glu7Val) variant can be offered to other appropriate members of SHEKU AHMED TEJAN BAYOH'S family.

HGVS nomenclature for the HBB genotype of SHEKU AHMED TEJAN BAYOH is: c.[20A>T];[=], p.[(Glu7Val)];[=].

Additional test information:

Variant nomenclature according to GenBank accession number NM_000518.4. Please refer to <http://www.hgvs.org/> for recent recommendations regarding the nomenclature of sequence variants. (1) <http://globin.cse.psu.edu/hbvar/menu.html>