



8213

Lab no

Laboratory information

Address: Birmingham UKHSA Public Health Laboratory, Antiviral Resistance Testing Service, Birmingham Heartlands Hospital Bordesley Green East, Birmingham B9 5SS.

For progress or result queries:

0121 424 2256

For gateway queries:

Liz Hill (0121 424 1874)

For case discussion and advice:

- Dr Husam Osman (0121 424 2513)
•Dr Sowsan Atabani (0121 424 2248)
•Dr Mike Kidd (0121 424 2514)

Hays DX6780100

Sender's information:

Patient information:

Sender's name and address

Four horizontal lines for sender's name and address

Sender's contact details:

One horizontal line for sender's contact details

Sample information:

Specimen type EDTA blood [] Plasma []

Lab reference No.: _____

Date sample collected: _____

Time sample collected: ___/___

Current CD4 count: _____

NHS No.: _____

Hospital Reg. No.: _____

Patient Name: _____

Soundex No. _____

Date of birth D D M M Y Y

Sex: F | M

Date & time sample received: _____

Tropism Test requested:

Genotypic CCR5 tropism (please tick and circle clearly)

- VL>500cpml (2ml plasma from 1x EDTA tube) SEPARATE (SPIN) SAMPLE []
• VL>500cpml (stored 2ml plasma) []
• VL < 500cpml (EDTA x2 tubes) DO NOT SPIN (PBMC) []

Viral Load of this sample: _____

Clinical information (NB: Important for Tropism prediction)

Treatment status at the time of sample:

- [] Naive [] Treatment Experienced [] On Maraviroc

Nadir (lowest)

- CD4 = _____ cells/mm3
• CD4 = _____ %

For information: For PBMC Tropism detection (VL <500 copies/ml) send 2 purple top (EDTA) tubes directly to us without delay and not to be received on a weekend. Old EDTA samples (>24hours) will be adversely affected and may be rejected. In most instances it is better to send stored plasma when the VL was high just before VL suppression. Clinical information is necessary to improve the geno2pheno tropism prediction (www.geno2pheno.org)

Referred by:

Name: _____ (print)

Signature:

Date:
