UK NEQAS

International Quality Expertise

UK NEQAS FOR H&I PILOT SCHEME – MICA GENOTYPING

METHODOLOGY SSP = PCR-SSP, SSOP = PCR-SSOP, revSSOP= reverse SSOP, LUM = Luminex

SAMPLES 4A1 01 - 05/2016
DISPATCHED ON 09TH FEBRUARY 2016

Lab No.	Date received	Date tested	Method used	Source of Primers and Probes			Kit manufacturer	Detection method	Comments
				Commercial Kits	Own Design	Other			
9	NT	NT	NT	NT	NT	NT	NT	NT	Unable to make a return for the current cycle
38	11-Feb	18-Feb	SSO	Yes			One Lambda	Fluorescence	
220	15-Feb	18-Feb	SBT		Yes			Sequencer	Exon 1-6

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SAMPLES 4A1 01/2016
DISPATCHED ON 09TH FEBRUARY 2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	004	008:01/008:04/080/082/085	
220	004	008:04	

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SAMPLES 4A1 02/2016
DISPATCHED ON 09TH FEBRUARY 2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	010:01/069	017	
220	010:01	017	

UK NEQAS FOR H&I PILOT SCHEME – MICA GENOTYPING

SAMPLES 4A1 03/2016
DISPATCHED ON 09TH FEBRUARY 2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	008:01/008:04/080/082/085	017/083	
220	008:04	017	

UK NEQAS FOR H&I PILOT SCHEME – MICA GENOTYPING

SAMPLES 4A1 04/2016
DISPATCHED ON 09TH FEBRUARY 2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	008:01/008:04/080/082/085	010:01/069	
220	008:01	010:01	

UK NEQAS FOR H&I PILOT SCHEME – MICA GENOTYPING

SAMPLES 4A1 05/2016
DISPATCHED ON 09TH FEBRUARY 2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	002:01/002:03/020/055/081	010:01/069	
220	002:01/022	010:01/025	

UK NEQAS FOR H&I PILOT SCHEME – MICA GENOTYPING

SAMPLES 4A1 01 - 05/2016
DISPATCHED ON 09TH FEBRUARY 2016

SAMPLE 4A1 01/2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	004	008:01/008:04/080/082/085	
220	004	008:04	

SAMPLE 4A1 02/2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	010:01/069	017	
220	010:01	017	

SAMPLE 4A1 03/2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	008:01/008:04/080/082/085	017/083	
220	008:04	017	

SAMPLE 4A1 04/2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	008:01/008:04/080/082/085	010:01/069	
220	008:01	010:01	

SAMPLE 4A1 05/2016

Lab No.	Allele 1	Allele 2	Comment
9	NT	NT	
38	002:01/002:03/020/055/081	010:01/069	
220	002:01/022	010:01/025	