

UK NEQAS FOR H&I SCHEME 1A - HLA TYPING PHENOTYPING

ASSESSMENT TYPING RESULTS OF SAMPLE 1A05/2014

DESPATCHED ON 3RD JUNE

CONSENSUS HLA TYPE: HLA-A2, A24; B7, B62; N/A, Cw7; DR4, DR15; DQ6, DQ8

Lab No.	Assessment					HLA-A	A	B	B	C	C	DR	DR	DQ	DQ	Date received	Date tested
	HLA-A	HLA-B	HLA-Cw	HLA-DR	HLA-DQ												
9	YES	YES		YES	YES	2	24	7	62	7	9	4	15	6	8	04-Jun	05-Jun
11	YES	YES		YES	YES	2	24 (9)	7	62 (15)	NT	NT	4	15 (2)	6 (1)	8 (3)	04-Jun	05-Jun
20	YES	YES		YES	YES	2	24	7	62	7	9	4	15	6	8	04-Jun	05-Jun
25	YES	YES		YES		2	24	7	62	NT	NT	4	15	6	8	05-Jun	05-Jun
28	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	04 - 10-Jun
41	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	09-Jun
54	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	05-Jun
58	YES	YES	YES	YES	YES	2	24	7	62	7	9	4	15	6	8	04-Jun	04-Jun
62	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	05-Jun	05-Jun
116	YES	YES				2	24	7	62	NT	NT	NT	NT	NT	NT	04-Jun	05-Jun
119	YES	YES	YES	YES	YES	2	24	7	62	7	9	4	15	6	8	04-Jun	05-Jun
120	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	05-Jun
123	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	05-Jun
133	YES	YES	YES	YES	YES	2	24	7	62 (15)	7	3	4	15	6	8 (3)	06-Jun	06-Jun
139	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	05-Jun	06-Jun
142	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	05-Jun
145	YES	YES	YES	YES	YES	2	24	7	62	7	3	4	15	6	8	04-Jun	05-Jun, 13-Jun
149	YES	YES	YES			2	24	7	62	7	3	NT	NT	NT	NT	05-Jun	06-Jun
154	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	04-Jun
159	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	03-Jun	04-Jun
164	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	04-Jun
181	YES	YES		YES	YES	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		
187	YES	YES				NT	NT	NT	NT	NT	NT	NT	NT	NT	NT		
193	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	04-Jun
194	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	04-Jun
206	YES	YES				2	24	7	62	NT	NT	NT	NT	NT	NT	04-Jun	05-Jun
223	YES	YES				2	24 (9)	7	62 (15)	NT	NT	NT	NT	NT	NT	10-Jun	10-Jun
225	YES	YES				2	24 (9)	7	62 (15)	NT	NT	NT	NT	NT	NT	05-Jun	05-Jun
227	YES	YES				2	24 (9)	7	62 (15)	NT	NT	NT	NT	NT	NT	04-Jun	04-Jun
232	YES	YES				2	24	7	62	NT	NT	NT	NT	NT	NT	05-Jun	05-Jun
238	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	05-Jun
245	YES	YES				2	24	7	62	NT	NT	NT	NT	NT	NT	04-Jun	04-Jun
262	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	04-Jun
268	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	03-Jun	03-Jun
279	YES	YES	YES			2	24	7	62	7	3	NT	NT	NT	NT	05-Jun	05-Jun
284	YES	YES		YES	YES	2	24	7	62	NT	NT	4	15	6	8	04-Jun	05-Jun
285	YES	YES	YES			2	24	7	62	7	3	NT	NT	NT	NT	06-Jun	06-Jun
289	YES	YES		YES		2	24	7	62	7	3	4	15	6	8	06-Jun	06-Jun
297	YES	YES				2	24	7	62	NT	NT	NT	NT	NT	NT	04-Jun	05-Jun
299	YES	YES		YES		2	24	7	62	NT	NT	4	15	NT	NT	05-Jun	05-Jun

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ASSESSMENT TYPING RESULTS OF SAMPLE 1A05/2014

DESPATCHED ON 3RD JUNE

CONSENSUS HLA TYPE: HLA-

Lab No.	Supplemental DNA typing performed using:	Viability %			Testing failures	Tray Manufacturer	Comments
		U	T	B			
9	PCR-SSP		95	90		One Lambda	
11	PCR-SSP		90	90		One Lambda	
20	PCR-SSP		98	90		Own trays, One Lambda (DR)	
25	PCR-SSO		99	99		Innotrain	
28	PCR-SSO		99	99		Innotrain, One Lambda	
41	PCR-SSP	90				One Lambda	
54	PCR-SSP		95	95		One Lambda	
58	Luminex		95	90		Innotrain, One Lambda	
62			100	90		One Lambda	
116	PCR-SSP		95			BioRad	
119	PCR-SSO	95		90		BioRad, One Lambda	
120	SBT	100		100		Ingen (One Lambda)	
123						One Lambda	
133	PCR-SSO	92	92			Innotrain	
139	PCR-SSO		95	95		One Lambda	
142						BioRad	
145	PCR-SSP/SSO		100	60	B-cell viability too low for typing	BioRad, Innotrain	
149						Biotest	
154			95	85			
159	PCR-SSP		90	90		One Lambda	
164			90	90		One Lambda	
181							NT as sample not received.
187							
193	PCR-SSP	98		98		One Lambda	
194	PCR-SSO		100	98		One Lambda	
206			100			One Lambda	
223	PCR-SSP	90				BioRad	
225	PCR-SSP		90			BioRad	
227	PCR-SSO	98				One Lambda	
232	PCR-SSO		90			Biotest	
238	PCR-SSO	95	95	80		One Lambda	
245	PCR-SSP		100			BioRad	
262	PCR-SSP/SSO	95				One Lambda	
268	PCR-SSO		96	96		One Lambda	
279			100			BioRad	
284	PCR-SSO		95	90		One Lambda	
285			100				
289			98	98		One Lambda	
297	PCR-SSO	80				Ingen	
299		100		70		BioRad	