

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

ASSESSMENT TYPING RESULTS OF SAMPLE 1A08/2014

DESPATCHED ON 15TH JULY

CONSENSUS HLA TYPE: HLA-A2, A24; B7, B49; 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	49	7		4	15	6	8	16-Jul	17-Jul
11	YES	YES		YES	YES	2	24 (9)	7	49 (21)			4	15 (2)	6 (1)	8 (3)	16-Jul	17-Jul
20	YES	YES		YES	YES	2	24	7	49	7		4	15	6	8	16-Jul	16-Jul
25	YES	YES		YES	YES	2	24	7	49			4	15	6	8	17-Jul	17-Jul
28	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	17-Jul
41	YES	YES		YES	YES	2	24	7	49	7		4	15	6	8	16-Jul	16-Jul
54	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	17-Jul
58	YES	YES	YES	YES	YES	2	24	7	49	7		4	15	6	8	16-Jul	16-Jul
62	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	16-Jul
116	YES	YES				2	24	7	49							16-Jul	17-Jul
119	YES	YES	YES	YES	YES	2	24	7	49	7		4	15	6	8	16-Jul	16-Jul
120	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	16-Jul
123	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	17-Jul
133	YES	YES	YES	YES	YES	2	24	7	49	7		4	15	6 (1)	8 (3)	17-Jul	18-Jul
139	YES	YES		YES	YES	2	24	7	49			4	15	6	8	17-Jul	18-Jul
142	YES	YES		YES	YES	2	24 (9)	7	49 (21)			4	15 (2)	6(1)	8(3)	16-Jul	17-Jul
145	YES	YES	YES	YES	YES	2	24	7	49	7		4	15	6	8	16-Jul	17-Jul
149	YES	YES	YES			2	24	7	49	7						16-Jul	18-Jul
154	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	16-Jul
159	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	16-Jul
164	YES	YES		YES	YES	2	24	7	49			4	15	6	3	16-Jul	17-Jul
181	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	17-Jul
187	YES	YES				NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
193	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	16-Jul
194	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	23-Jul
206	YES	YES				2	24	7	49							17-Jul	17-Jul
223	YES	YES				See comment on page 2 relating to results										18-Jul	22-Jul
225	YES	YES				2	24 (9)	7	49(21)							18-Jul	21-Jul
227	YES	YES				2	24	7	49							16-Jul	16-Jul
232	YES	YES				2	24	7	49							17-Jul	17-Jul
238	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	17-Jul
245	YES	YES				2	24	7	49							16-Jul	16-Jul
262	YES	YES		YES	YES	2	24	7	49			4	15	6	8	17-Jul	17-Jul
268	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	16-Jul
279	YES	YES	YES			2	24	7	49	7						16-Jul	17-Jul
284	YES	YES		YES	YES	2	24	7	49			4	15	6	8	16-Jul	17-Jul
285	YES	YES	YES			2	24	7	49	7						16-Jul	17-Jul
289	YES	YES		YES		2	24	7	49	7		4	15	6	8	17-Jul	17-Jul
294	YES	YES		YES	YES	2	24	7	49			4	15	1	3	16-Jul	17-Jul
297	YES	YES				2	24	7	49							17-Jul	17-Jul
299	YES	YES		YES		2	24	7	49			4	15			16-Jul	17-Jul

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ASSESSMENT TYPING RESULTS OF SAMPLE 1A08/2014

DESPATCHED ON 15TH JULY

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					One Lambda	
20	PCR-SSP		90	90		One Lambda	
25	PCR-SSO		99	99		Innotrain	
28	PCR-SSO		95	85		Innotrain + One Lambda	
41	PCR-SSP		90	90		One Lambda	
54	PCR-SSP		>99	95		One Lambda	
58	Luminex		95	95		Innotrain + One Lambda	
62	PCR-SSP/SSO					One Lambda	
116	PCR-SSP		80			Biorad	
119	PCR-SSP	90		90		Biorad + One Lambda	
120	PCR-SSP	100		100		Ingen (One Lambda)	
123		90				One Lambda	
133	PCR-SSO	92	92			Innotrain	
139	PCR-SSO		90	90		One Lambda	
142						Biorad	
145	PCR-SSP		100	60		Biorad + Innotrain	
149						Biotest	
154	PCR-SSP		99	99		One Lambda	
159	PCR-SSP		99	99		One Lambda	
164			90	90		One Lambda	
181	PCR-SSP	90		90		One Lambda	
187	NT	NT	NT	NT	NT	NT	Late arrival of the samples
193	PCR-SSO	99		99		Ingen (One Lambda)	
194	PCR-SSO					One Lambda	
206			100			One Lambda	
223	PCR-SSP					Biorad	When we separated the T-cells the content in the tube became flocculent. ?Old samples
225	PCR-SSP		90			Biorad	
227	PCR-SSO	98				One Lambda	
232	PCR-SSO	80				Biotest	
238	PCR-SSO	95		85		One Lambda	
245	PCR-SSP		100			One Lambda	
262	PCR-SSO	100		50		One Lambda	
268	PCR-SSO		70	50		One Lambda	
279			100			Biorad + Innotrain	
284	PCR-SSP		98	90		One Lambda	
285			100				
289	CDC		98	98		One Lambda	
294	PCR-SSP		100	80		One Lambda	
297	PCR-SSO	95				One Lambda	
299	PCR-SSP	90		80		BAG + Biorad	