

UK NEQAS FOR H&I SCHEME 3 - HLA ANTIBODY IDENTIFICATION

CLASS I & II IgM HLA ANTIBODY SPECIFICITY ANALYSIS OF 306-310/2014

DESPATCHED ON 11TH FEBRUARY 2014

Lab no.	306/2014 IgM antibodies detected			307/2014 IgM antibodies detected			308/2014 IgM antibodies detected			309/2014 IgM antibodies detected			310/2014 IgM antibodies detected		
	Class I	Class II	Tech.	Class I	Class II	Tech.	Class I	Class II	Tech.	Class I	Class II	Tech.	Class I	Class II	Tech.
20 38	NAD	NAD		NAD	NAD		NAD	NAD		NAD	NAD		NAD	NAD	
42 54	Negative	Negative	C	Negative	Negative	C	Negative	Negative	C	Negative	Negative	C	Negative	Negative	C
139	Negative	Negative	C	Negative	Negative	C	Negative	Negative	C	Negative	Negative	C	Negative	Negative	C
159	Negative	NT	C	Negative	NT	C	Negative	NT	C	Negative	NT	C	Negative	NT	C
162	Negative	Negative	L	Negative	Negative	L	Negative	Negative	L	Negative	Negative	L	Negative	Positive	L
186 194	Negative	NT	C (with DTT) C (with DTT and without)	Negative	NT	C (with DTT) C (with DTT and without)	Negative	NT	C (with DTT) C (with DTT and without)	Negative	NT	C (with DTT) C (with DTT and without)	Negative	NT	C (with DTT) C (with DTT and without)
209	Negative	Negative	C (with DTT and without)	Negative	Negative	C (with DTT and without)	Negative	Negative	C (with DTT and without)	Negative	Negative	C (with DTT and without)	Negative	Negative	C (with DTT and without)
268	Negative	NT	C (with DTT and without)	Negative	NT	C (with DTT and without)	Negative	NT	C (with DTT and without)	Negative	NT	C (with DTT and without)	Negative	NT	C (with DTT and without)
311													Yes	Yes	C (with DTT)

Technique : C = CDC; E = ELISA; F = Flow cytometry; L = Luminex; O = Other