HIV Rapid Testing MPEP September 2009

Panel and Vial Designations, CDC Donor Bulk Numbers, CDC HIV Rapid Test Results and Donor HIV Status

Panel Letter	Vial Label	CDC Donor Bulk Number	CDC Test Result[1,3]	Donor HIV Status	Laboratory Interpretation[2] and/or Results	
					Test Result	Interpretation
A	A1	27	Negative (N)	Uninfected	_____	_____
	A2	13	Positive (S)	Infected	_____	_____
	A3	23	Positive (W)	Infected	_____	_____
	A4	13*	Positive (S)	Infected	_____	_____
	A5	23*	Positive (W)	Infected	_____	_____
	A6	24	Positive (W)	Infected	_____	_____
B	B1	13	Positive (S)	Infected	_____	_____
	B2	27	Negative (N)	Uninfected	_____	_____
	B3	23	Positive (W)	Infected	_____	_____
	B4	23*	Positive (W)	Infected	_____	_____
	B5	24	Positive (W)	Infected	_____	_____
	B6	13*	Positive (S)	Infected	_____	_____
C	C1	23	Positive (W)	Infected	_____	_____
	C2	24	Positive (W)	Infected	_____	_____
	C3	27	Negative (N)	Uninfected	_____	_____
	C4	13	Positive (S)	Infected	_____	_____
	C5	13*	Positive (S)	Infected	_____	_____
	C6	23*	Positive (W)	Infected	_____	_____
D	D1	23	Positive (W)	Infected	_____	_____
	D2	13	Positive (S)	Infected	_____	_____
	D3	13*	Positive (S)	Infected	_____	_____
	D4	27	Negative (N)	Uninfected	_____	_____
	D5	23*	Positive (W)	Infected	_____	_____
	D6	24	Positive (W)	Infected	_____	_____

* Duplicate donors

[1] The CDC result was obtained after pre-shipment testing for the presence of HIV-1 Antibody with all commercially available HIV Rapid Testing kits licensed by the Food and Drug Administration (FDA) and with selected FDA-licensed Enzyme Immunoassay (EIA) kits. The CDC result is consistent with the manufacturers' criteria for interpretation of results.

[2] Laboratory Interpretation space (to be completed by participant laboratory) provided to facilitate comparison of participant laboratory result with CDC result.

[3] Strong (S) and Weak (W) designations are based on qualitative observations of the colorimetric test results for reactive samples.