BOSTON BIOMEDICA, INC.

ANTI-HIV 1 SEROCONVERSION PANEL N (PRB914)

DATA SHEET

			Test Kits Licensed by the U.S. FDA								
			Abbott HIV	Abbott HIV 1/2	CBC HIV	CPI HIV	Gen. Sys. HIV	Gen. Sys. HIV 1/2	Org. Tek. HIV	Syva HIV	Abbott HIV-Ag
Panel	Bleed	Days Since	BBI	BBI	BBI	BBI	BBI	BBI	BBI	BBI	BBI
I.D. #	Dates	1st Bleed	s/co	s/co	s/co	s/co	s/co	s/co	s/co	s/co	s/co
PRB914-01	01/12/90	0	1.4	8.4	1.6	0.7	0.6	0.8	0.7	1.9	0.4
PRB914-02	01/16/90	4	2.0	7.8	1.8	1.1	0.5	1.1	0.9	1.9	0.5
PRB914-03	01/19/90	7	2.1	8.0	2.0	1.1	0.7	1.4	0.9	2.1	0.5
PRB914-04	02/06/90	25	5.3	12.8	2.8	3.2	2.1	2.8	2.2	2.9	0.4
PRB914-05	02/12/90	31	4.7	11.4	2.2	3.2	1.8	3.0	2.1	2.0	0.4
Run Date			4/13/92	2/27/92	1/10/92	1/13/92	1/17/92	11/5/91	12/28/91	1/10/92	5/10/91
Kit Lot #			61399M201	60147M101	A6857	J24713	258GX1	171GR1	120477	A6853	51907M201
Exp. Date			4/15/92	5/19/92	8/10/92	7/15/92	3/31/92	3/31/92	7/92	6/12/92	7/8/91

	Test Kits Licensed in Europe				FDA-Licensed Confirmatory Tests			
	Behring HIV 1/2	IAF Biochem HIV 1/2	Innotest HIV 1/2	Wellcozyme HIV 1/2	BioRad Western Blot		Dupont Western Blots	
Panel	RL	BBI	RL	RL	BBI		BBI	
I.D. #	s/co	s/co	s/co	s/co	Band Patterns	Result	Band Patterns	Result
PRB914-01	3.9	4.4	1.7	5.1	f24	IND	f24	IND
PRB914-02	4.2	4.0	2.2	6.3	24, vf55	IND	24, vf160	POS
PRB914-03	4.0	3.8	2.1	7.2	24, f55	IND	24, vf160	POS
PRB914-04	7.4	10.7	3.9	9.2	18, 24, 55, vf160	POS	18, 24, f120, 160	POS
PRB914-05	7.5	10.4	3.8	9.5	18, 24, 55, vf160	POS	18, 24, 120, 160	POS
Run Date	Not	5/2/91	Not	Not	5/15/91		5/31/91	
Kit Lot #	Available	1055-2	Available	Available	9711021		B1220-161	
Exp. Date		2/19/92			1/17/92		8/8/91	

Panel N has tested negative for HBsAg, anti-HCV and anti-HTLV.

Western Blots are interpreted using ASTPHLD/CDC criteria (MMWR, vol. 38, S-7, 1989).

vf = very faint, f = faint

For investigational use only. Data are offered for informational purposes. BBI does not claim that others can duplicate these test results exactly. EIA and Western Blot results were generated using commercially available FDA approved tests, performed at BBI and at an internationally recognized non-commercial Referee Laboratory (RL) by individuals who routinely use these test procedures. All numeric results are means of duplicates, expressed as specimen absorbance to cutoff ratios. Ratios $\geq$ 1.0 are considered reactive. Specimens are undiluted aliquots from plasma units collected from a single donor in 1990. No preservatives were added.