

Blood XMRV Scientific Working Group Results

Following are the results presented in Table 1 of this paper:

Simmons G, Glynn SA, Komaroff AL, Mikovits JA, Tobler LH, Hackett J Jr, Tang N, Switzer WM, Heneine W, Hewlett IK, Zhao J, Lo SC, Alter HJ, Linnen JM, Gao K, Coffin JM, Kearney MF, Ruscetti FW, Pfof MA, Bethel J, Kleinman S, Holmberg JA, Busch MP; Blood XMRV Scientific Research Working Group (SRWG). Failure to confirm XMRV/MLVs in the blood of patients with chronic fatigue syndrome: a multi-laboratory study. Science. 2011 Nov 11;334(6057):814-7. PMID:21940862

Column Headings:

Column 1 – Controls reported negative in WPI or FDA study

Column 2 – Individuals reported positive in original WPI study

Column 3 – Individuals reported positive in original FDA study

Column 4 – Spiked positive controls

NAT/Plasma:

Abbott-M	0/15	0/10	0/5	5/5
CDC	0/15	0/10	0/5	5/5
FDA/Lo	0/15	0/10	0/5	5/5
FDA/Hewlett	0/15	0/10	0/5	5/5
Gen-Probe	0/15	0/10	0/5	5/5
NCI/DRP	0/15	0/10	0/5	0/5
WPI	2/15	0/10	0/5	3/5

NAT/PBMC:

Abbott-M	0/3	0/10	0/5	5/5
CDC	0/3	0/10	0/5	5/5

FDA/Lo	0/3	0/10	0/5	5/5
FDA/Hewlett	0/3	0/10	0/5	5/5
Gen-Probe	0/3	0/10	0/5	5/5
NCI/DRP	0/3	0/10	0/5	5/5
WPI	0/3	1/10	0/5	4/5

NAT/WB:

Abbott-M	0/15	0/10	0/5	5/5
CDC	0/15	0/10	0/5	5/5
FDA/Lo	0/15	0/10	0/5	5/5
FDA/Hewlett	0/15	0/10	0/5	5/5
Gen-Probe	0/15	0/10	0/5	5/5
NCI/DRP	0/15	0/10	0/5	5/5
WPI	0/15	0/10	0/5	5/5

Culture:

FDA/Hewlett	0/15	0/10	0/5	5/5
NCI/Ruscetti	6/15	3/10	0/5	5/5

Serology:

Abbott D	0/15	0/10	0/5	NA
CDC	0/15	0/10	0/5	NA
NCI/Ruscetti	8/15	3/10	2/5	NA
WPI	6/15	5/10	5/5	NA