

**Fisher's Linear Discriminant Functions Classification Coefficients Used in**

Dennis, M.L., Wechsberg, W.M., McDermeit, M., Campbell, R.S., & Rasch, R.R. (1998). The correlates and prognostic significance of HIV risk groups among drug users in a community-based sample: Methodological findings from a multi-site cluster analysis. Bloomington, IL: Chestnut Health Systems

Variable	Discriminant Function Coefficients For Each ERG8 Group							
	PCU	CSR	HPRT2	PDSR	PNU	HPRT1	HFNU	HRNU
(Constant)	-9.5256811	-14.2354952	-107.6834213	-23.9992212	-22.1523119	-92.0019890	-28.7661984	-58.2098691
ABDYIJD E_Q11c(2)D Days cocaine inject,30days	-0.0167314	-0.0508543	-0.0611582	0.0155422	0.0373515	0.1517761	0.1971307	0.4986981
ABDYIJE E_Q11c(2)E Days heroin inject,30days	0.0116773	0.0135438	0.0261488	0.0244880	0.0693353	0.1914762	0.1727936	0.2433349
ABDYIJF E_Q11c(2)F Days speedball inject,30days	-0.0126573	0.0011325	0.1044831	0.0167040	0.0247315	0.2181187	0.3157803	0.4763756
ACTIJ30 E_Q12 Times injected drugs last30days	-0.0010523	0.0011298	-0.0021240	-0.0022537	-0.0040802	0.0159642	0.0173840	0.0726617
ACTUSED E_Q13a Times know used works used,30days	0.0126154	0.0130732	0.0092146	0.0305794	0.0321655	0.0446481	0.0512644	0.1339841
DCTOW30 Times reused own works (30 days)	1.0604183	0.6499748	1.5912349	9.6545387	10.6243217	9.7571089	10.7821165	10.2263333
ABDYLSTC E_Q11c(1)C Days used crack,30days	0.1454098	0.1541702	0.1065052	0.0802779	0.0501068	0.1087166	0.0564465	0.0917287
DCNSW30 # new works used (30 days)	1.2426918	1.2065855	6.2934652	14.9218451	14.7965543	11.2982872	13.4820601	11.9478459
AHRISKC E_Q76a-C Cleaned needles with bleach	-0.2706532	-0.6026369	0.0085517	1.6470681	2.7048649	1.1739651	2.7265570	2.9856181
AHRISKF E_Q76a-F Other change in sexual patterns	0.5657241	0.3557716	0.7587281	1.3505697	1.2305001	2.1226581	1.1160563	1.6708755
ABDYLSTA E_Q11c(1)A Days used alcohol,30days	0.0752217	0.0992712	0.0086143	0.1132084	0.0836163	0.0596288	0.1025394	0.0930018
DGEGDHST Q60a Given Drugs for Sex (30 days)	-0.9537802	6.7853522	12.3069080	4.8898304	-0.8241450	-1.9443025	0.2448226	-0.2130950
VAG_A Vaginal Sex Agency Frequency	0.0987901	0.2346209	1.1739707	0.2263290	0.0711337	0.0457593	0.0866663	0.0605612
VAG_APR Vaginal Sex Agency Protection	7.0019701	5.1781147	12.3656640	5.2405423	7.1327368	6.6789699	6.0508261	5.6026158
ANA_A Anal Sex Agency Frequency	-0.0239295	0.4187242	6.4717658	0.2289126	-0.2470253	-0.5935229	-0.3341066	-0.5121560
AFSEXP E_Q26 # of different people had sex with	-0.0163367	-0.0211577	-0.0906294	-0.0175450	-0.0194834	0.6941934	-0.0386776	-0.0685959
AFTDDSC E_Q58-C Times used crack w/ sex	-0.0272316	-0.0098714	0.3234193	-0.0042885	0.0042722	-0.0176920	0.0126183	0.0234946
DGEGSGDT Q59a Give Sex to Get Drugs (30 days)	1.2280306	0.0977336	-3.5023939	-0.4094149	0.0743621	4.1204153	-0.2524749	-0.5232699
VAG_R Vaginal Sex Reception Frequency	0.1016081	0.0881481	0.0240879	0.1254822	0.1277311	0.5666543	0.1442765	0.1898007
VAG_RPR Vaginal Sex Reception Protection	9.3239297	10.5729857	8.8112935	10.9127429	10.5104164	15.5200120	11.0075956	11.7893287
ANA_R Anal Sex Reception Frequency	0.2670791	0.1950068	-0.1570425	0.1000703	0.0574662	3.2282755	-0.0320661	-0.0480036