

Table 6. Correlation Analyses

	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECWT
AGE	1.00000	0.24183	0.05495	-0.23517	0.01249	0.03483	0.08348	0.00359
AGE		0.0907	0.6875	0.0782	0.9239	0.7970	0.5224	0.9837
	63	50	56	57	61	57	61	35
BWKG	0.24183	1.00000	0.15898	0.39399	0.26654	0.06735	0.34925	0.34992
BWKG	0.0907		0.2701	0.0046	0.0671	0.6640	0.0150	0.0628
	50	50	50	50	48	44	48	29
HTCM	0.05495	0.15898	1.00000	-0.16272	-0.09517	0.04722	0.02627	-0.01660
HTCM	0.6875	0.2701		0.2308	0.4936	0.7447	0.8504	0.9319
	56	50	56	56	54	50	54	29
BCS	-0.23517	0.39399	-0.16272	1.00000	-0.03643	-0.00417	-0.03447	0.22245
BCS	0.0782	0.0046	0.2308		0.7917	0.9768	0.8027	0.2461
	57	50	56	57	55	51	55	29
ADJBLANK	0.01249	0.26654	-0.09517	-0.03643	1.00000	0.56379	0.88671	0.33396
ADJBLANK	0.9239	0.0671	0.4936	0.7917		<.0001	<.0001	0.0499
	61	48	54	55	61	57	61	35
ADJNECKW	0.03483	0.06735	0.04722	-0.00417	0.56379	1.00000	0.79472	0.08647
ADJNECKW	0.7970	0.6640	0.7447	0.9768	<.0001		<.0001	0.6214
	57	44	50	51	57	57	57	35
ADJBLNEW	0.08348	0.34925	0.02627	-0.03447	0.88671	0.79472	1.00000	0.29408
ADJBLNEW	0.5224	0.0150	0.8504	0.8027	<.0001	<.0001		0.0864
	61	48	54	55	61	57	61	35
ADJSECWT	0.00359	0.34992	-0.01660	0.22245	0.33396	0.08647	0.29408	1.00000
ADJSECWT	0.9837	0.0628	0.9319	0.2461	0.0499	0.6214	0.0864	
	35	29	29	29	35	35	35	35
ADJTOTFL	-0.12645	0.46387	-0.10163	0.15775	0.82873	0.60456	0.86675	0.66126
ADJTOTFLKG	0.4692	0.0113	0.5999	0.4138	<.0001	0.0001	<.0001	<.0001
	35	29	29	29	35	35	35	35
AFD	0.42950	0.35488	0.13009	0.12336	0.01047	-0.14306	-0.05729	-0.17908
AFD	0.0004	0.0114	0.3393	0.3606	0.9361	0.2884	0.6610	0.3033
	63	50	56	57	61	57	61	35
SDFD	0.41694	0.25027	0.08630	0.14853	0.05217	-0.11613	-0.02823	-0.15132
SDFD	0.0007	0.0796	0.5271	0.2702	0.6897	0.3896	0.8290	0.3856
	63	50	56	57	61	57	61	35

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	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECWT
CVFD	0.10770	-0.04805	-0.04068	0.09260	0.08298	0.00446	0.03657	0.04589
CVFD	0.4008	0.7404	0.7659	0.4933	0.5249	0.9737	0.7796	0.7935
	63	50	56	57	61	57	61	35
LESS15	-0.26320	-0.34376	-0.11061	-0.02161	-0.15606	0.01620	-0.11428	0.06476
LESS15	0.0371	0.0145	0.4171	0.8732	0.2297	0.9048	0.3805	0.7117
	63	50	56	57	61	57	61	35
CF	-0.43722	-0.30288	-0.14851	-0.10288	0.02130	0.17600	0.09193	0.19473
CF	0.0003	0.0325	0.2747	0.4463	0.8706	0.1903	0.4811	0.2623
	63	50	56	57	61	57	61	35
ADJSLMM	-0.21034	0.36541	-0.06497	0.39541	0.26689	0.26556	0.30528	0.52999
ADJSLMM	0.0980	0.0091	0.6343	0.0023	0.0376	0.0459	0.0167	0.0011
	63	50	56	57	61	57	61	35
CRV	-0.29975	-0.27191	-0.07157	0.03465	-0.04581	0.13717	0.02169	0.16192
CRV	0.0170	0.0561	0.6001	0.7981	0.7259	0.3089	0.8682	0.3527
	63	50	56	57	61	57	61	35
AFDBIOP	0.12744	0.12964	0.13344	0.26640	-0.02398	-0.23503	-0.16620	-0.01775
AFDBIOP	0.3538	0.3798	0.3659	0.0643	0.8646	0.1040	0.2343	0.9194
	55	48	48	49	53	49	53	35
SPRATIO	-0.06497	-0.11919	-0.20160	-0.06236	0.03453	0.01698	0.06628	0.12301
SPRATIO	0.6189	0.4197	0.1438	0.6511	0.7952	0.9021	0.6179	0.4883
	61	48	54	55	59	55	59	34
FD	-0.03352	-0.32602	-0.19329	-0.30505	0.13853	0.19223	0.21506	0.04921
FD	0.7959	0.0222	0.1574	0.0223	0.2912	0.1558	0.0989	0.7789
	62	49	55	56	60	56	60	35
SKINTHIC	0.09293	0.33063	-0.21924	0.25979	0.20561	0.22398	0.25223	0.17138
SKINTHICK	0.4998	0.0217	0.1343	0.0714	0.1397	0.1218	0.0685	0.3249
	55	48	48	49	53	49	53	35
GROWRAT	-0.17787	0.23410	-0.02746	0.28289	0.49351	0.35147	0.50816	0.72273
GROWRAT	0.2722	0.1759	0.8756	0.0996	0.0016	0.0415	0.0011	<.0001
	40	35	35	35	38	34	38	24
FLSLRATI	-0.01954	0.00343	0.10669	-0.30231	0.00347	-0.03680	-0.02907	-0.17267
FLSLRATI	0.8885	0.9815	0.4704	0.0348	0.9805	0.8039	0.8379	0.3288
	54	48	48	49	52	48	52	34

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	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECW
PRIMAFD	0.02170	0.09726	0.06356	0.26286	-0.05026	-0.31532	-0.16776	0.10395
PRIMAFD	0.8750	0.5108	0.6678	0.0680	0.7208	0.0273	0.2298	0.5523
	55	48	48	49	53	49	53	35
PRIMSDFD	-0.03620	-0.01942	-0.13169	0.14462	-0.11315	-0.27778	-0.17986	0.01940
PRIMSDFD	0.7930	0.8958	0.3723	0.3215	0.4199	0.0533	0.1975	0.9119
	55	48	48	49	53	49	53	35
PRIMCVFD	-0.08667	-0.10140	-0.23358	0.04980	-0.12077	-0.15069	-0.13105	-0.02366
PRIMCVFD	0.5292	0.4928	0.1101	0.7340	0.3890	0.3013	0.3496	0.8927
	55	48	48	49	53	49	53	35
PRIMMIN	-0.04776	0.12281	0.21311	0.14748	0.01220	-0.16526	-0.02975	0.07253
PRIMMIN	0.7292	0.4057	0.1459	0.3119	0.9309	0.2565	0.8325	0.6789
	55	48	48	49	53	49	53	35
PRIMMAX	-0.11655	0.06588	-0.06568	0.26978	0.07754	-0.28358	-0.06620	0.19315
PRIMMAX	0.3968	0.6564	0.6574	0.0608	0.5810	0.0483	0.6377	0.2663
	55	48	48	49	53	49	53	35
PRIMMED	-0.04910	-0.27765	0.10232	0.02534	-0.00698	0.04852	-0.00860	-0.16490
PRIMMED	0.7376	0.0714	0.5138	0.8703	0.9629	0.7573	0.9542	0.3514
	49	43	43	44	47	43	47	34
SECAFD	0.14075	0.14076	0.13335	0.24322	-0.00185	-0.20000	-0.13901	-0.02139
SECAFD	0.3054	0.3399	0.3662	0.0922	0.9895	0.1683	0.3208	0.9029
	55	48	48	49	53	49	53	35
SECSDFD	0.18988	0.35843	0.15494	0.16389	0.07282	-0.23589	-0.04368	0.12800
SECSDFD	0.1691	0.0134	0.2984	0.2657	0.6079	0.1065	0.7585	0.4637
	54	47	47	48	52	48	52	35
SECCVFD	0.12451	0.27765	0.07665	-0.01483	0.06624	-0.12948	0.04060	0.16640
SECCVFD	0.3651	0.0560	0.6046	0.9195	0.6375	0.3752	0.7728	0.3394
	55	48	48	49	53	49	53	35
SECMIN	0.18785	0.12495	0.10679	0.15330	-0.06022	-0.20334	-0.15397	-0.20046
SECMIN	0.1696	0.3975	0.4700	0.2930	0.6684	0.1611	0.2710	0.2482
	55	48	48	49	53	49	53	35
SECMAX	0.18731	0.13025	0.12910	0.04014	0.15764	-0.22407	-0.02770	0.00486
SECMAX	0.1709	0.3776	0.3818	0.7842	0.2596	0.1217	0.8439	0.9779
	55	48	48	49	53	49	53	35

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	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECWT
SECMED	0.08578	-0.06270	0.10844	0.02322	0.06211	-0.06429	-0.04008	-0.14929
SECMED	0.5579	0.6896	0.4888	0.8811	0.6783	0.6821	0.7891	0.3994
	49	43	43	44	47	43	47	34
ADJMFL	-0.23724	0.16476	-0.13329	0.17519	0.49937	0.35111	0.48548	0.33748
ADJMFL	0.0841	0.2631	0.3664	0.2286	0.0002	0.0144	0.0003	0.0509
	54	48	48	49	52	48	52	34
ADJFLSD	-0.01967	0.00181	0.05243	0.18354	0.19646	0.06443	0.21034	0.08483
ADJFLSD	0.8877	0.9903	0.7234	0.2068	0.1627	0.6635	0.1345	0.6334
	54	48	48	49	52	48	52	34
FLCV	0.02664	-0.03225	0.04136	0.22202	0.03760	0.03958	0.07557	0.22381
FLCV	0.8483	0.8277	0.7801	0.1252	0.7913	0.7894	0.5944	0.2032
	54	48	48	49	52	48	52	34
ADJFLMIN	-0.20176	0.11475	-0.20552	0.00549	0.27269	0.19035	0.22755	-0.00548
ADJFLMIN	0.1435	0.4374	0.1611	0.9701	0.0505	0.1950	0.1047	0.9755
	54	48	48	49	52	48	52	34
ADJFLMAX	-0.22780	0.12620	-0.13853	0.31652	0.40033	0.24966	0.37701	0.40264
ADJFLMAX	0.0976	0.3927	0.3477	0.0267	0.0033	0.0870	0.0059	0.0182
	54	48	48	49	52	48	52	34
SCTH	-0.02734	0.05128	-0.35486	-0.05950	0.03992	0.36426	0.12536	0.19612
SCTH	0.9089	0.8450	0.1485	0.8146	0.8711	0.1506	0.6091	0.5413
	20	17	18	18	19	17	19	12
SCL	-0.08775	0.18532	0.01466	0.23964	0.10405	0.25029	0.20279	0.27152
SCL	0.6508	0.3647	0.9422	0.2286	0.5912	0.2175	0.2914	0.2918
	29	26	27	27	29	26	29	17
RAWLUSSC	-0.18105	-0.35753	-0.20968	-0.23995	0.27668	0.24447	0.27284	-0.09461
RAWLUSSC	0.2083	0.0298	0.1772	0.1167	0.0543	0.1056	0.0579	0.6005
	50	37	43	44	49	45	49	33
CLLUSTSC	-0.21042	-0.16349	-0.10554	-0.07189	0.12211	0.12507	0.11309	0.04955
CLLUSTSC	0.1424	0.3336	0.5006	0.6428	0.4033	0.4130	0.4391	0.7842
	50	37	43	44	49	45	49	33
LOCKCON	-0.20977	-0.06975	-0.06819	-0.15161	0.26470	0.06133	0.27790	-0.08126
LOCKCON	0.1437	0.6817	0.6639	0.3259	0.0661	0.6890	0.0532	0.6530
	50	37	43	44	49	45	49	33

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	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECW
DIFFINT	-0.20283	0.47724	-0.34096	0.42233	0.23703	0.43905	0.36685	0.20979
DIFFINT	0.2576	0.0137	0.0818	0.0282	0.1915	0.0172	0.0389	0.4190
	33	26	27	27	32	29	32	17
RRL	0.12701	-0.37740	0.01723	-0.42054	-0.28011	-0.37947	-0.33974	-0.29778
RRL	0.4812	0.0573	0.9320	0.0289	0.1205	0.0423	0.0571	0.2457
	33	26	27	27	32	29	32	17
BUN	-0.23309	-0.31744	-0.23595	0.10614	-0.26979	-0.30125	-0.37626	-0.31001
BUN	0.0756	0.0316	0.0922	0.4494	0.0388	0.0254	0.0033	0.0791
	59	46	52	53	59	55	59	33
CREATINI	0.06565	0.12352	0.17808	-0.07079	0.07430	-0.04542	0.07604	-0.03772
CREATINI	0.6213	0.4135	0.2066	0.6145	0.5760	0.7420	0.5670	0.8349
	59	46	52	53	59	55	59	33
GLUCOSE	0.11956	0.12836	0.33318	-0.28634	0.09973	0.16823	0.21209	0.19808
GLUCOSE	0.3671	0.3952	0.0158	0.0377	0.4523	0.2195	0.1068	0.2692
	59	46	52	53	59	55	59	33
TOTPROT	0.00931	0.24068	0.18881	0.04980	0.25559	0.17875	0.29429	0.00304
TOTPROT	0.9442	0.1071	0.1801	0.7232	0.0507	0.1916	0.0237	0.9866
	59	46	52	53	59	55	59	33
ALBUMIN	-0.02048	0.21571	-0.02107	0.31427	-0.09801	-0.15980	-0.13010	-0.01490
ALBUMIN	0.8776	0.1499	0.8821	0.0219	0.4602	0.2439	0.3260	0.9344
	59	46	52	53	59	55	59	33
TOTBILR
TOTBILR
	51	44	44	45	51	47	51	33
CK	-0.00959	0.03980	-0.02334	-0.16568	0.08421	0.17247	0.16978	-0.21926
CK	0.9425	0.7928	0.8696	0.2358	0.5260	0.2080	0.1986	0.2202
	59	46	52	53	59	55	59	33
GGT	0.32801	0.06316	-0.19510	-0.02555	-0.07238	-0.23828	-0.13195	0.26379
GGT	0.0112	0.6767	0.1657	0.8559	0.5859	0.0798	0.3192	0.1380
	59	46	52	53	59	55	59	33
ASTSGOT	0.11710	-0.02550	-0.19801	0.00594	0.02928	0.05439	0.08912	0.25344
ASTSGOT	0.3771	0.8664	0.1594	0.9663	0.8257	0.6933	0.5021	0.1547
	59	46	52	53	59	55	59	33

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	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
AGE	-0.12645	0.42950	0.41694	0.10770	-0.26320	-0.43722	-0.21034	-0.29975
AGE	0.4692	0.0004	0.0007	0.4008	0.0371	0.0003	0.0980	0.0170
	35	63	63	63	63	63	63	63
BWKG	0.46387	0.35488	0.25027	-0.04805	-0.34376	-0.30288	0.36541	-0.27191
BWKG	0.0113	0.0114	0.0796	0.7404	0.0145	0.0325	0.0091	0.0561
	29	50	50	50	50	50	50	50
HTCM	-0.10163	0.13009	0.08630	-0.04068	-0.11061	-0.14851	-0.06497	-0.07157
HTCM	0.5999	0.3393	0.5271	0.7659	0.4171	0.2747	0.6343	0.6001
	29	56	56	56	56	56	56	56
BCS	0.15775	0.12336	0.14853	0.09260	-0.02161	-0.10288	0.39541	0.03465
BCS	0.4138	0.3606	0.2702	0.4933	0.8732	0.4463	0.0023	0.7981
	29	57	57	57	57	57	57	57
ADJBLANK	0.82873	0.01047	0.05217	0.08298	-0.15606	0.02130	0.26689	-0.04581
ADJBLANK	<.0001	0.9361	0.6897	0.5249	0.2297	0.8706	0.0376	0.7259
	35	61	61	61	61	61	61	61
ADJNECKW	0.60456	-0.14306	-0.11613	0.00446	0.01620	0.17600	0.26556	0.13717
ADJNECKW	0.0001	0.2884	0.3896	0.9737	0.9048	0.1903	0.0459	0.3089
	35	57	57	57	57	57	57	57
ADJBLNEW	0.86675	-0.05729	-0.02823	0.03657	-0.11428	0.09193	0.30528	0.02169
ADJBLNEW	<.0001	0.6610	0.8290	0.7796	0.3805	0.4811	0.0167	0.8682
	35	61	61	61	61	61	61	61
ADJSECWT	0.66126	-0.17908	-0.15132	0.04589	0.06476	0.19473	0.52999	0.16192
ADJSECWT	<.0001	0.3033	0.3856	0.7935	0.7117	0.2623	0.0011	0.3527
	35	35	35	35	35	35	35	35
ADJTOTFL	1.00000	-0.15392	-0.17913	-0.05674	-0.04671	0.21157	0.61831	0.08386
ADJTOTFLKG		0.3773	0.3032	0.7461	0.7899	0.2224	<.0001	0.6320
	35	35	35	35	35	35	35	35
AFD	-0.15392	1.00000	0.84884	0.00621	-0.59950	-0.98295	-0.14462	-0.70921
AFD	0.3773		<.0001	0.9615	<.0001	<.0001	0.2581	<.0001
	35	63	63	63	63	63	63	63
SDFD	-0.17913	0.84884	1.00000	0.52855	-0.44124	-0.83643	-0.14228	-0.58905
SDFD	0.3032	<.0001		<.0001	0.0003	<.0001	0.2660	<.0001
	35	63	63	63	63	63	63	63

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	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
CVFD	-0.05674	0.00621	0.52855	1.00000	0.15188	-0.01862	-0.05031	0.01549
CVFD	0.7461	0.9615	<.0001		0.2347	0.8848	0.6954	0.9041
	35	63	63	63	63	63	63	63
LESS15	-0.04671	-0.59950	-0.44124	0.15188	1.00000	0.48219	-0.14673	0.50465
LESS15	0.7899	<.0001	0.0003	0.2347		<.0001	0.2512	<.0001
	35	63	63	63	63	63	63	63
CF	0.21157	-0.98295	-0.83643	-0.01862	0.48219	1.00000	0.19602	0.67106
CF	0.2224	<.0001	<.0001	0.8848	<.0001		0.1236	<.0001
	35	63	63	63	63	63	63	63
ADJSLMM	0.61831	-0.14462	-0.14228	-0.05031	-0.14673	0.19602	1.00000	0.03201
ADJSLMM	<.0001	0.2581	0.2660	0.6954	0.2512	0.1236		0.8034
	35	63	63	63	63	63	63	63
CRV	0.08386	-0.70921	-0.58905	0.01549	0.50465	0.67106	0.03201	1.00000
CRV	0.6320	<.0001	<.0001	0.9041	<.0001	<.0001	0.8034	
	35	63	63	63	63	63	63	63
AFDBIOP	-0.13527	0.77695	0.68644	0.06549	-0.51509	-0.76140	-0.05962	-0.51091
AFDBIOP	0.4385	<.0001	<.0001	0.6347	<.0001	<.0001	0.6655	<.0001
	35	55	55	55	55	55	55	55
SPRATIO	0.20848	-0.50054	-0.41654	0.01184	0.43762	0.46206	-0.12721	0.40379
SPRATIO	0.2367	<.0001	0.0008	0.9279	0.0004	0.0002	0.3286	0.0013
	34	61	61	61	61	61	61	61
FD	0.16340	-0.56507	-0.46332	0.02311	0.31711	0.54434	-0.21135	0.50030
FD	0.3483	<.0001	0.0001	0.8585	0.0120	<.0001	0.0991	<.0001
	35	62	62	62	62	62	62	62
SKINTHIC	0.21961	0.11268	0.28433	0.30095	-0.14334	-0.08341	0.23693	0.00170
SKINTHICK	0.2050	0.4127	0.0354	0.0256	0.2965	0.5449	0.0816	0.9902
	35	55	55	55	55	55	55	55
GROWRAT	0.67768	-0.16475	-0.14843	-0.03117	-0.14179	0.21068	0.75939	0.04637
GROWRAT	0.0003	0.3097	0.3607	0.8486	0.3828	0.1919	<.0001	0.7763
	24	40	40	40	40	40	40	40
FLSLRATI	-0.15107	0.01401	-0.18257	-0.34777	-0.28828	0.01263	-0.15861	-0.00549
FLSLRATI	0.3938	0.9199	0.1864	0.0100	0.0345	0.9278	0.2520	0.9686
	34	54	54	54	54	54	54	54

The CORR Procedure

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	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
PRIMAFD	-0.12195	0.46395	0.71757	0.58935	-0.27896	-0.45442	-0.04829	-0.27418
PRIMAFD	0.4853	0.0004	<.0001	<.0001	0.0392	0.0005	0.7263	0.0428
	35	55	55	55	55	55	55	55
PRIMSDFD	-0.13052	0.05062	0.32877	0.50280	0.19211	-0.07931	0.01737	-0.07684
PRIMSDFD	0.4549	0.7136	0.0143	<.0001	0.1600	0.5649	0.8998	0.5771
	35	55	55	55	55	55	55	55
PRIMCVFD	-0.08511	-0.23994	-0.06008	0.24417	0.46999	0.19078	0.03048	0.08491
PRIMCVFD	0.6269	0.0777	0.6631	0.0724	0.0003	0.1629	0.8252	0.5377
	35	55	55	55	55	55	55	55
PRIMMIN	-0.05157	0.46664	0.54119	0.27611	-0.35518	-0.44877	-0.02853	-0.27995
PRIMMIN	0.7686	0.0003	<.0001	0.0413	0.0078	0.0006	0.8362	0.0384
	35	55	55	55	55	55	55	55
PRIMMAX	-0.00693	0.21473	0.46640	0.50501	0.03227	-0.22239	0.06752	-0.17141
PRIMMAX	0.9685	0.1154	0.0003	<.0001	0.8151	0.1027	0.6243	0.2108
	35	55	55	55	55	55	55	55
PRIMMED	-0.11690	-0.12182	0.06550	0.28197	0.09138	0.09115	0.11553	0.25952
PRIMMED	0.5103	0.4044	0.6548	0.0497	0.5323	0.5334	0.4292	0.0717
	34	49	49	49	49	49	49	49
SECAFD	-0.12006	0.77498	0.63989	-0.01287	-0.51181	-0.76205	-0.05572	-0.50768
SECAFD	0.4921	<.0001	<.0001	0.9257	<.0001	<.0001	0.6862	<.0001
	35	55	55	55	55	55	55	55
SECSDFD	-0.06542	0.42934	0.61673	0.45546	-0.24517	-0.40851	-0.04976	-0.26210
SECSDFD	0.7089	0.0012	<.0001	0.0005	0.0740	0.0022	0.7209	0.0555
	35	54	54	54	54	54	54	54
SECCVFD	0.02474	-0.11432	0.19584	0.51249	0.15577	0.11987	-0.03675	0.07627
SECCVFD	0.8878	0.4060	0.1519	<.0001	0.2561	0.3834	0.7900	0.5800
	35	55	55	55	55	55	55	55
SECMIN	-0.17763	0.73291	0.54428	-0.11957	-0.51421	-0.73445	-0.05291	-0.48581
SECMIN	0.3073	<.0001	<.0001	0.3846	<.0001	<.0001	0.7012	0.0002
	35	55	55	55	55	55	55	55
SECMAX	-0.11789	0.68592	0.70671	0.23295	-0.39800	-0.68128	-0.14245	-0.45837
SECMAX	0.5000	<.0001	<.0001	0.0870	0.0026	<.0001	0.2995	0.0004
	35	55	55	55	55	55	55	55

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	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
SECMED	-0.09341	0.55509	0.57084	0.18562	-0.39156	-0.54692	-0.02922	-0.42242
SECMED	0.5993	<.0001	<.0001	0.2016	0.0054	<.0001	0.8420	0.0025
	34	49	49	49	49	49	49	49
ADJMFL	0.50910	-0.14985	-0.14464	-0.06472	-0.17451	0.19766	0.76318	0.07211
ADJMFL	0.0021	0.2795	0.2967	0.6420	0.2069	0.1519	<.0001	0.6043
	34	54	54	54	54	54	54	54
ADJFLSD	0.25579	0.03542	0.11363	0.12428	-0.00401	-0.03584	0.18795	-0.07062
ADJFLSD	0.1442	0.7993	0.4133	0.3706	0.9770	0.7969	0.1735	0.6118
	34	54	54	54	54	54	54	54
FLCV	0.22169	0.00362	0.15010	0.26393	0.19309	-0.02015	0.11095	-0.01814
FLCV	0.2077	0.9793	0.2786	0.0538	0.1618	0.8850	0.4245	0.8964
	34	54	54	54	54	54	54	54
ADJFLMIN	0.13329	-0.10769	-0.16236	-0.15510	-0.20224	0.14916	0.47476	0.06770
ADJFLMIN	0.4524	0.4383	0.2408	0.2628	0.1425	0.2817	0.0003	0.6267
	34	54	54	54	54	54	54	54
ADJFLMAX	0.54936	-0.11895	-0.09256	-0.01813	-0.06924	0.15753	0.73557	0.03718
ADJFLMAX	0.0008	0.3916	0.5056	0.8965	0.6189	0.2553	<.0001	0.7895
	34	54	54	54	54	54	54	54
SCTH	0.47078	-0.32988	-0.45776	-0.34527	0.16137	0.40046	0.23441	-0.06504
SCTH	0.1224	0.1555	0.0424	0.1360	0.4967	0.0802	0.3199	0.7853
	12	20	20	20	20	20	20	20
SCL	0.33609	-0.21907	-0.08929	0.10057	0.17315	0.23852	0.65937	0.18382
SCL	0.1872	0.2536	0.6451	0.6037	0.3691	0.2127	0.0001	0.3398
	17	29	29	29	29	29	29	29
RAWLUSSC	0.09071	-0.40825	-0.39182	-0.06280	0.31474	0.38983	0.15253	0.29897
RAWLUSSC	0.6156	0.0032	0.0049	0.6648	0.0260	0.0051	0.2903	0.0349
	33	50	50	50	50	50	50	50
CLLUSTSC	0.06498	-0.34374	-0.41806	-0.22227	0.26389	0.31311	0.18550	0.10015
CLLUSTSC	0.7194	0.0145	0.0025	0.1208	0.0641	0.0268	0.1972	0.4889
	33	50	50	50	50	50	50	50
LOCKCON	0.25639	-0.24670	-0.25133	-0.07731	0.04584	0.21853	0.16009	0.19009
LOCKCON	0.1498	0.0842	0.0783	0.5936	0.7519	0.1274	0.2668	0.1861
	33	50	50	50	50	50	50	50

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	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
DIFFINT	0.38353	-0.24702	-0.25567	-0.14146	-0.17353	0.31114	0.55071	0.26081
DIFFINT	0.1286	0.1658	0.1510	0.4323	0.3341	0.0780	0.0009	0.1427
	17	33	33	33	33	33	33	33
RRL	-0.35447	0.25470	0.24812	0.13992	-0.00561	-0.31997	-0.47868	-0.51099
RRL	0.1627	0.1526	0.1638	0.4374	0.9753	0.0695	0.0048	0.0024
	17	33	33	33	33	33	33	33
BUN	-0.38726	0.05378	0.01945	-0.05670	0.03120	-0.05993	-0.06467	-0.04320
BUN	0.0260	0.6858	0.8838	0.6697	0.8145	0.6521	0.6265	0.7453
	33	59	59	59	59	59	59	59
CREATINI	0.04332	0.12366	0.16096	0.11164	-0.00363	-0.13378	-0.09931	-0.14464
CREATINI	0.8108	0.3508	0.2233	0.3999	0.9782	0.3124	0.4543	0.2744
	33	59	59	59	59	59	59	59
GLUCOSE	0.26615	-0.09641	0.00379	0.13693	-0.00515	0.11207	0.05158	-0.11364
GLUCOSE	0.1344	0.4676	0.9773	0.3010	0.9691	0.3981	0.6980	0.3915
	33	59	59	59	59	59	59	59
TOTPROT	0.19873	0.22455	0.18325	-0.03437	0.00275	-0.25019	0.09797	0.02227
TOTPROT	0.2676	0.0873	0.1648	0.7961	0.9835	0.0560	0.4604	0.8671
	33	59	59	59	59	59	59	59
ALBUMIN	0.24184	0.38253	0.33096	0.01078	-0.09744	-0.40115	-0.05704	-0.20048
ALBUMIN	0.1751	0.0028	0.0105	0.9354	0.4628	0.0016	0.6678	0.1279
	33	59	59	59	59	59	59	59
TOTBILR
TOTBILR
	33	51	51	51	51	51	51	51
CK	0.08416	-0.15692	-0.11984	0.04854	0.26145	0.13660	-0.16136	0.09213
CK	0.6415	0.2353	0.3659	0.7151	0.0455	0.3022	0.2221	0.4877
	33	59	59	59	59	59	59	59
GGT	-0.01273	0.21636	0.16167	-0.04418	-0.16007	-0.22951	-0.01691	-0.13576
GGT	0.9440	0.0998	0.2212	0.7397	0.2259	0.0804	0.8989	0.3053
	33	59	59	59	59	59	59	59
ASTSGOT	0.30191	-0.16384	-0.08336	0.11637	0.03524	0.15924	0.27534	0.09926
ASTSGOT	0.0877	0.2150	0.5302	0.3801	0.7911	0.2283	0.0348	0.4545
	33	59	59	59	59	59	59	59

The CORR Procedure

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 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
AGE	0.12744	-0.06497	-0.03352	0.09293	-0.17787	-0.01954	0.02170	-0.03620
AGE	0.3538	0.6189	0.7959	0.4998	0.2722	0.8885	0.8750	0.7930
	55	61	62	55	40	54	55	55
BWKG	0.12964	-0.11919	-0.32602	0.33063	0.23410	0.00343	0.09726	-0.01942
BWKG	0.3798	0.4197	0.0222	0.0217	0.1759	0.9815	0.5108	0.8958
	48	48	49	48	35	48	48	48
HTCM	0.13344	-0.20160	-0.19329	-0.21924	-0.02746	0.10669	0.06356	-0.13169
HTCM	0.3659	0.1438	0.1574	0.1343	0.8756	0.4704	0.6678	0.3723
	48	54	55	48	35	48	48	48
BCS	0.26640	-0.06236	-0.30505	0.25979	0.28289	-0.30231	0.26286	0.14462
BCS	0.0643	0.6511	0.0223	0.0714	0.0996	0.0348	0.0680	0.3215
	49	55	56	49	35	49	49	49
ADJBLANK	-0.02398	0.03453	0.13853	0.20561	0.49351	0.00347	-0.05026	-0.11315
ADJBLANK	0.8646	0.7952	0.2912	0.1397	0.0016	0.9805	0.7208	0.4199
	53	59	60	53	38	52	53	53
ADJNECKW	-0.23503	0.01698	0.19223	0.22398	0.35147	-0.03680	-0.31532	-0.27778
ADJNECKW	0.1040	0.9021	0.1558	0.1218	0.0415	0.8039	0.0273	0.0533
	49	55	56	49	34	48	49	49
ADJBLNEW	-0.16620	0.06628	0.21506	0.25223	0.50816	-0.02907	-0.16776	-0.17986
ADJBLNEW	0.2343	0.6179	0.0989	0.0685	0.0011	0.8379	0.2298	0.1975
	53	59	60	53	38	52	53	53
ADJSECWT	-0.01775	0.12301	0.04921	0.17138	0.72273	-0.17267	0.10395	0.01940
ADJSECWT	0.9194	0.4883	0.7789	0.3249	<.0001	0.3288	0.5523	0.9119
	35	34	35	35	24	34	35	35
ADJTOTFL	-0.13527	0.20848	0.16340	0.21961	0.67768	-0.15107	-0.12195	-0.13052
ADJTOTFLKG	0.4385	0.2367	0.3483	0.2050	0.0003	0.3938	0.4853	0.4549
	35	34	35	35	24	34	35	35
AFD	0.77695	-0.50054	-0.56507	0.11268	-0.16475	0.01401	0.46395	0.05062
AFD	<.0001	<.0001	<.0001	0.4127	0.3097	0.9199	0.0004	0.7136
	55	61	62	55	40	54	55	55
SDFD	0.68644	-0.41654	-0.46332	0.28433	-0.14843	-0.18257	0.71757	0.32877
SDFD	<.0001	0.0008	0.0001	0.0354	0.3607	0.1864	<.0001	0.0143
	55	61	62	55	40	54	55	55

The CORR Procedure

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 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
CVFD	0.06549	0.01184	0.02311	0.30095	-0.03117	-0.34777	0.58935	0.50280
CVFD	0.6347	0.9279	0.8585	0.0256	0.8486	0.0100	<.0001	<.0001
	55	61	62	55	40	54	55	55
LESS15	-0.51509	0.43762	0.31711	-0.14334	-0.14179	-0.28828	-0.27896	0.19211
LESS15	<.0001	0.0004	0.0120	0.2965	0.3828	0.0345	0.0392	0.1600
	55	61	62	55	40	54	55	55
CF	-0.76140	0.46206	0.54434	-0.08341	0.21068	0.01263	-0.45442	-0.07931
CF	<.0001	0.0002	<.0001	0.5449	0.1919	0.9278	0.0005	0.5649
	55	61	62	55	40	54	55	55
ADJSLMM	-0.05962	-0.12721	-0.21135	0.23693	0.75939	-0.15861	-0.04829	0.01737
ADJSLMM	0.6655	0.3286	0.0991	0.0816	<.0001	0.2520	0.7263	0.8998
	55	61	62	55	40	54	55	55
CRV	-0.51091	0.40379	0.50030	0.00170	0.04637	-0.00549	-0.27418	-0.07684
CRV	<.0001	0.0013	<.0001	0.9902	0.7763	0.9686	0.0428	0.5771
	55	61	62	55	40	54	55	55
AFDBIOP	1.00000	-0.61762	-0.65711	0.21011	0.02711	0.02200	0.64490	0.07945
AFDBIOP		<.0001	<.0001	0.1236	0.8681	0.8746	<.0001	0.5642
	55	54	55	55	40	54	55	55
SPRATIO	-0.61762	1.00000	0.67127	-0.28848	-0.07418	0.09612	-0.28298	0.06708
SPRATIO	<.0001		<.0001	0.0344	0.6492	0.4936	0.0381	0.6299
	54	61	61	54	40	53	54	54
FD	-0.65711	0.67127	1.00000	-0.08936	-0.00799	0.15483	-0.38122	-0.07980
FD	<.0001	<.0001		0.5165	0.9610	0.2636	0.0041	0.5625
	55	61	62	55	40	54	55	55
SKINTHIC	0.21011	-0.28848	-0.08936	1.00000	0.32583	-0.21235	0.22801	0.06621
SKINTHICK	0.1236	0.0344	0.5165		0.0402	0.1232	0.0941	0.6310
	55	54	55	55	40	54	55	55
GROWRAT	0.02711	-0.07418	-0.00799	0.32583	1.00000	-0.15839	-0.06198	-0.01886
GROWRAT	0.8681	0.6492	0.9610	0.0402		0.3290	0.7040	0.9081
	40	40	40	40	40	40	40	40
FLSLRATI	0.02200	0.09612	0.15483	-0.21235	-0.15839	1.00000	-0.14536	-0.24891
FLSLRATI	0.8746	0.4936	0.2636	0.1232	0.3290		0.2943	0.0695
	54	53	54	54	40	54	54	54

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 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
PRIMAFD	0.64490	-0.28298	-0.38122	0.22801	-0.06198	-0.14536	1.00000	0.60289
PRIMAFD	<.0001	0.0381	0.0041	0.0941	0.7040	0.2943		<.0001
	55	54	55	55	40	54	55	55
PRIMSDFD	0.07945	0.06708	-0.07980	0.06621	-0.01886	-0.24891	0.60289	1.00000
PRIMSDFD	0.5642	0.6299	0.5625	0.6310	0.9081	0.0695	<.0001	
	55	54	55	55	40	54	55	55
PRIMCVFD	-0.31749	0.28524	0.15437	-0.07207	-0.01159	-0.23253	0.10149	0.84682
PRIMCVFD	0.0182	0.0366	0.2605	0.6010	0.9434	0.0906	0.4609	<.0001
	55	54	55	55	40	54	55	55
PRIMMIN	0.55860	-0.27496	-0.35368	0.16637	0.00284	-0.05581	0.69107	0.07923
PRIMMIN	<.0001	0.0442	0.0081	0.2248	0.9861	0.6886	<.0001	0.5653
	55	54	55	55	40	54	55	55
PRIMMAX	0.25716	-0.00114	-0.16614	0.12834	0.10542	-0.23090	0.73526	0.88881
PRIMMAX	0.0580	0.9935	0.2254	0.3504	0.5174	0.0930	<.0001	<.0001
	55	54	55	55	40	54	55	55
PRIMMED	0.02337	0.01553	0.14942	0.05817	0.03069	-0.05897	0.18089	0.11612
PRIMMED	0.8733	0.9166	0.3055	0.6913	0.8611	0.6905	0.2136	0.4269
	49	48	49	49	35	48	49	49
SECAFD	0.99159	-0.61353	-0.64771	0.19375	0.04606	0.06346	0.55313	-0.01076
SECAFD	<.0001	<.0001	<.0001	0.1564	0.7778	0.6485	<.0001	0.9379
	55	54	55	55	40	54	55	55
SECSDFD	0.52587	-0.28088	-0.41622	0.22456	0.00561	0.01462	0.69824	0.34420
SECSDFD	<.0001	0.0416	0.0017	0.1026	0.9729	0.9172	<.0001	0.0108
	54	53	54	54	39	53	54	54
SECCVFD	-0.19543	0.15586	0.02211	0.10838	-0.05380	-0.05604	0.31825	0.37801
SECCVFD	0.1527	0.2604	0.8727	0.4309	0.7416	0.6873	0.0179	0.0044
	55	54	55	55	40	54	55	55
SECMIN	0.83530	-0.47175	-0.53100	0.05991	-0.01830	0.22068	0.40934	0.01458
SECMIN	<.0001	0.0003	<.0001	0.6639	0.9108	0.1088	0.0019	0.9158
	55	54	55	55	40	54	55	55
SECMAX	0.82028	-0.49129	-0.53967	0.14942	0.00370	0.09254	0.66674	0.21094
SECMAX	<.0001	0.0002	<.0001	0.2762	0.9819	0.5057	<.0001	0.1221
	55	54	55	55	40	54	55	55

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
SECMED	0.77818	-0.41217	-0.33144	0.17095	-0.13534	0.06440	0.54096	-0.07592
SECMED	<.0001	0.0036	0.0200	0.2402	0.4382	0.6637	<.0001	0.6041
	49	48	49	49	35	48	49	49
ADJMFL	-0.07850	-0.04220	0.02575	0.24829	0.95987	0.01941	-0.10146	-0.00817
ADJMFL	0.5726	0.7642	0.8534	0.0703	<.0001	0.8892	0.4654	0.9532
	54	53	54	54	40	54	54	54
ADJFLSD	-0.01793	-0.09399	-0.18022	0.22573	0.32297	-0.75887	0.06671	0.15143
ADJFLSD	0.8976	0.5032	0.1922	0.1007	0.0421	<.0001	0.6318	0.2744
	54	53	54	54	40	54	54	54
FLCV	-0.00253	-0.06616	-0.14130	0.16767	0.13650	-0.93495	0.12389	0.11800
FLCV	0.9855	0.6379	0.3081	0.2255	0.4010	<.0001	0.3721	0.3954
	54	53	54	54	40	54	54	54
ADJFLMIN	-0.05062	-0.01922	0.09515	0.09369	0.56398	0.58098	-0.12691	-0.00980
ADJFLMIN	0.7162	0.8914	0.4937	0.5004	0.0002	<.0001	0.3605	0.9439
	54	53	54	54	40	54	54	54
ADJFLMAX	-0.03388	0.02830	-0.04699	0.21096	0.87734	-0.28556	-0.02525	0.09795
ADJFLMAX	0.8079	0.8406	0.7358	0.1257	<.0001	0.0363	0.8562	0.4810
	54	53	54	54	40	54	54	54
SCTH	-0.60313	0.14410	-0.01291	0.04117	0.04136	0.25574	-0.73476	-0.37470
SCTH	0.0063	0.5444	0.9569	0.8671	0.8748	0.2906	0.0003	0.1140
	19	20	20	19	17	19	19	19
SCL	-0.13438	-0.02843	-0.15201	0.16389	0.66773	-0.07797	-0.00508	0.30779
SCL	0.4954	0.8836	0.4312	0.4047	0.0003	0.6933	0.9795	0.1111
	28	29	29	28	25	28	28	28
RAWLUSSC	-0.41571	0.31223	0.40986	-0.21575	0.11527	0.08789	-0.45938	-0.15273
RAWLUSSC	0.0062	0.0307	0.0034	0.1700	0.5670	0.5848	0.0022	0.3342
	42	48	49	42	27	41	42	42
CLLUSTSC	-0.35512	0.19526	0.20460	-0.27011	0.23659	0.17742	-0.48461	-0.08058
CLLUSTSC	0.0210	0.1835	0.1585	0.0836	0.2348	0.2671	0.0011	0.6120
	42	48	49	42	27	41	42	42
LOCKCON	-0.31767	0.19012	0.25939	0.00643	0.23630	0.09917	-0.23026	-0.05621
LOCKCON	0.0404	0.1956	0.0719	0.9678	0.2354	0.5373	0.1424	0.7237
	42	48	49	42	27	41	42	42

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
DIFFINT	-0.28503	-0.10629	-0.04902	0.34848	0.54182	-0.23502	-0.39403	-0.17827
DIFFINT	0.1268	0.5626	0.7899	0.0591	0.0092	0.2197	0.0312	0.3459
	30	32	32	30	22	29	30	30
RRL	0.20866	-0.21461	-0.28173	-0.19749	-0.46634	-0.00966	0.29266	0.14891
RRL	0.2685	0.2382	0.1183	0.2955	0.0287	0.9603	0.1165	0.4323
	30	32	32	30	22	29	30	30
BUN	0.19444	0.04252	-0.02015	-0.01320	-0.10375	0.00202	0.16052	0.10166
BUN	0.1715	0.7535	0.8806	0.9268	0.5471	0.9889	0.2605	0.4778
	51	57	58	51	36	50	51	51
CREATINI	-0.06934	-0.03070	-0.17521	-0.15915	0.19777	0.09308	0.07654	0.20928
CREATINI	0.6287	0.8207	0.1883	0.2646	0.2476	0.5203	0.5935	0.1405
	51	57	58	51	36	50	51	51
GLUCOSE	-0.21657	0.14828	0.07358	0.10677	0.04786	0.01544	0.04926	0.18178
GLUCOSE	0.1269	0.2710	0.5831	0.4558	0.7816	0.9153	0.7314	0.2017
	51	57	58	51	36	50	51	51
TOTPROT	0.12594	0.02810	-0.01528	0.16992	0.04213	-0.09269	0.14723	0.14430
TOTPROT	0.3785	0.8356	0.9094	0.2332	0.8073	0.5220	0.3025	0.3124
	51	57	58	51	36	50	51	51
ALBUMIN	0.44488	-0.18160	-0.26557	0.17017	0.21887	0.07001	0.29399	0.19547
ALBUMIN	0.0011	0.1764	0.0439	0.2325	0.1997	0.6290	0.0363	0.1692
	51	57	58	51	36	50	51	51
TOTBILR
TOTBILR
	49	49	50	49	34	48	49	49
CK	-0.26160	0.21445	0.20335	-0.07278	-0.10365	0.03821	-0.18933	0.04743
CK	0.0637	0.1092	0.1258	0.6118	0.5474	0.7922	0.1833	0.7410
	51	57	58	51	36	50	51	51
GGT	0.16098	-0.07244	0.05620	-0.07230	-0.11500	0.06030	0.03378	-0.02356
GGT	0.2591	0.5923	0.6752	0.6141	0.5042	0.6774	0.8139	0.8696
	51	57	58	51	36	50	51	51
ASTSGOT	-0.25675	0.16280	0.10567	0.03884	0.07828	-0.16923	-0.09112	0.06265
ASTSGOT	0.0690	0.2263	0.4298	0.7867	0.6500	0.2400	0.5248	0.6623
	51	57	58	51	36	50	51	51

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
AGE	-0.08667	-0.04776	-0.11655	-0.04910	0.14075	0.18988	0.12451	0.18785
AGE	0.5292	0.7292	0.3968	0.7376	0.3054	0.1691	0.3651	0.1696
	55	55	55	49	55	54	55	55
BWKG	-0.10140	0.12281	0.06588	-0.27765	0.14076	0.35843	0.27765	0.12495
BWKG	0.4928	0.4057	0.6564	0.0714	0.3399	0.0134	0.0560	0.3975
	48	48	48	43	48	47	48	48
HTCM	-0.23358	0.21311	-0.06568	0.10232	0.13335	0.15494	0.07665	0.10679
HTCM	0.1101	0.1459	0.6574	0.5138	0.3662	0.2984	0.6046	0.4700
	48	48	48	43	48	47	48	48
BCS	0.04980	0.14748	0.26978	0.02534	0.24322	0.16389	-0.01483	0.15330
BCS	0.7340	0.3119	0.0608	0.8703	0.0922	0.2657	0.9195	0.2930
	49	49	49	44	49	48	49	49
ADJBLANK	-0.12077	0.01220	0.07754	-0.00698	-0.00185	0.07282	0.06624	-0.06022
ADJBLANK	0.3890	0.9309	0.5810	0.9629	0.9895	0.6079	0.6375	0.6684
	53	53	53	47	53	52	53	53
ADJNECKW	-0.15069	-0.16526	-0.28358	0.04852	-0.20000	-0.23589	-0.12948	-0.20334
ADJNECKW	0.3013	0.2565	0.0483	0.7573	0.1683	0.1065	0.3752	0.1611
	49	49	49	43	49	48	49	49
ADJBLNEW	-0.13105	-0.02975	-0.06620	-0.00860	-0.13901	-0.04368	0.04060	-0.15397
ADJBLNEW	0.3496	0.8325	0.6377	0.9542	0.3208	0.7585	0.7728	0.2710
	53	53	53	47	53	52	53	53
ADJSECWT	-0.02366	0.07253	0.19315	-0.16490	-0.02139	0.12800	0.16640	-0.20046
ADJSECWT	0.8927	0.6789	0.2663	0.3514	0.9029	0.4637	0.3394	0.2482
	35	35	35	34	35	35	35	35
ADJTOTFL	-0.08511	-0.05157	-0.00693	-0.11690	-0.12006	-0.06542	0.02474	-0.17763
ADJTOTFLKG	0.6269	0.7686	0.9685	0.5103	0.4921	0.7089	0.8878	0.3073
	35	35	35	34	35	35	35	35
AFD	-0.23994	0.46664	0.21473	-0.12182	0.77498	0.42934	-0.11432	0.73291
AFD	0.0777	0.0003	0.1154	0.4044	<.0001	0.0012	0.4060	<.0001
	55	55	55	49	55	54	55	55
SDFD	-0.06008	0.54119	0.46640	0.06550	0.63989	0.61673	0.19584	0.54428
SDFD	0.6631	<.0001	0.0003	0.6548	<.0001	<.0001	0.1519	<.0001
	55	55	55	49	55	54	55	55

The CORR Procedure

Pearson Correlation Coefficients
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 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
CVFD	0.24417	0.27611	0.50501	0.28197	-0.01287	0.45546	0.51249	-0.11957
CVFD	0.0724	0.0413	<.0001	0.0497	0.9257	0.0005	<.0001	0.3846
	55	55	55	49	55	54	55	55
LESS15	0.46999	-0.35518	0.03227	0.09138	-0.51181	-0.24517	0.15577	-0.51421
LESS15	0.0003	0.0078	0.8151	0.5323	<.0001	0.0740	0.2561	<.0001
	55	55	55	49	55	54	55	55
CF	0.19078	-0.44877	-0.22239	0.09115	-0.76205	-0.40851	0.11987	-0.73445
CF	0.1629	0.0006	0.1027	0.5334	<.0001	0.0022	0.3834	<.0001
	55	55	55	49	55	54	55	55
ADJSLMM	0.03048	-0.02853	0.06752	0.11553	-0.05572	-0.04976	-0.03675	-0.05291
ADJSLMM	0.8252	0.8362	0.6243	0.4292	0.6862	0.7209	0.7900	0.7012
	55	55	55	49	55	54	55	55
CRV	0.08491	-0.27995	-0.17141	0.25952	-0.50768	-0.26210	0.07627	-0.48581
CRV	0.5377	0.0384	0.2108	0.0717	<.0001	0.0555	0.5800	0.0002
	55	55	55	49	55	54	55	55
AFDBIOP	-0.31749	0.55860	0.25716	0.02337	0.99159	0.52587	-0.19543	0.83530
AFDBIOP	0.0182	<.0001	0.0580	0.8733	<.0001	<.0001	0.1527	<.0001
	55	55	55	49	55	54	55	55
SPRATIO	0.28524	-0.27496	-0.00114	0.01553	-0.61353	-0.28088	0.15586	-0.47175
SPRATIO	0.0366	0.0442	0.9935	0.9166	<.0001	0.0416	0.2604	0.0003
	54	54	54	48	54	53	54	54
FD	0.15437	-0.35368	-0.16614	0.14942	-0.64771	-0.41622	0.02211	-0.53100
FD	0.2605	0.0081	0.2254	0.3055	<.0001	0.0017	0.8727	<.0001
	55	55	55	49	55	54	55	55
SKINTHIC	-0.07207	0.16637	0.12834	0.05817	0.19375	0.22456	0.10838	0.05991
SKINTHICK	0.6010	0.2248	0.3504	0.6913	0.1564	0.1026	0.4309	0.6639
	55	55	55	49	55	54	55	55
GROWRAT	-0.01159	0.00284	0.10542	0.03069	0.04606	0.00561	-0.05380	-0.01830
GROWRAT	0.9434	0.9861	0.5174	0.8611	0.7778	0.9729	0.7416	0.9108
	40	40	40	35	40	39	40	40
FLSLRATI	-0.23253	-0.05581	-0.23090	-0.05897	0.06346	0.01462	-0.05604	0.22068
FLSLRATI	0.0906	0.6886	0.0930	0.6905	0.6485	0.9172	0.6873	0.1088
	54	54	54	48	54	53	54	54

The CORR Procedure

Pearson Correlation Coefficients
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 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
PRIMAFD	0.10149	0.69107	0.73526	0.18089	0.55313	0.69824	0.31825	0.40934
PRIMAFD	0.4609	<.0001	<.0001	0.2136	<.0001	<.0001	0.0179	0.0019
	55	55	55	49	55	54	55	55
PRIMSDFD	0.84682	0.07923	0.88881	0.11612	-0.01076	0.34420	0.37801	0.01458
PRIMSDFD	<.0001	0.5653	<.0001	0.4269	0.9379	0.0108	0.0044	0.9158
	55	55	55	49	55	54	55	55
PRIMCVFD	1.00000	-0.34191	0.64149	0.00527	-0.36883	-0.05344	0.23630	-0.24817
PRIMCVFD		0.0106	<.0001	0.9714	0.0056	0.7011	0.0824	0.0677
	55	55	55	49	55	54	55	55
PRIMMIN	-0.34191	1.00000	0.35426	0.14543	0.51247	0.43175	0.06350	0.34278
PRIMMIN	0.0106		0.0080	0.3187	<.0001	0.0011	0.6451	0.0104
	55	55	55	49	55	54	55	55
PRIMMAX	0.64149	0.35426	1.00000	0.07553	0.16552	0.44173	0.34735	0.12221
PRIMMAX	<.0001	0.0080		0.6060	0.2272	0.0008	0.0094	0.3741
	55	55	55	49	55	54	55	55
PRIMMED	0.00527	0.14543	0.07553	1.00000	-0.00038	0.09932	0.09743	-0.00890
PRIMMED	0.9714	0.3187	0.6060		0.9979	0.5018	0.5054	0.9516
	49	49	49	49	49	48	49	49
SECAFD	-0.36883	0.51247	0.16552	-0.00038	1.00000	0.46719	-0.26416	0.85847
SECAFD	0.0056	<.0001	0.2272	0.9979		0.0004	0.0513	<.0001
	55	55	55	49	55	54	55	55
SECSDFD	-0.05344	0.43175	0.44173	0.09932	0.46719	1.00000	0.72167	0.19863
SECSDFD	0.7011	0.0011	0.0008	0.5018	0.0004		<.0001	0.1499
	54	54	54	48	54	54	54	54
SECCVFD	0.23630	0.06350	0.34735	0.09743	-0.26416	0.72167	1.00000	-0.44713
SECCVFD	0.0824	0.6451	0.0094	0.5054	0.0513	<.0001		0.0006
	55	55	55	49	55	54	55	55
SECMIN	-0.24817	0.34278	0.12221	-0.00890	0.85847	0.19863	-0.44713	1.00000
SECMIN	0.0677	0.0104	0.3741	0.9516	<.0001	0.1499	0.0006	
	55	55	55	49	55	54	55	55
SECMAX	-0.18466	0.54427	0.40411	0.03975	0.79596	0.72493	0.16848	0.61696
SECMAX	0.1771	<.0001	0.0022	0.7863	<.0001	<.0001	0.2189	<.0001
	55	55	55	49	55	54	55	55

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 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
SECMED	-0.45097	0.55369	0.07014	0.16984	0.78841	0.33150	-0.23370	0.68899
SECMED	0.0011	<.0001	0.6320	0.2433	<.0001	0.0214	0.1061	<.0001
	49	49	49	49	49	48	49	49
ADJMFL	0.03019	0.00432	0.11757	0.02624	-0.06926	-0.08671	-0.07631	-0.06746
ADJMFL	0.8284	0.9752	0.3972	0.8595	0.6187	0.5370	0.5834	0.6279
	54	54	54	48	54	53	54	54
ADJFLSD	0.13881	0.09086	0.19606	0.02857	-0.04603	-0.14311	-0.09993	-0.12312
ADJFLSD	0.3168	0.5135	0.1554	0.8471	0.7410	0.3067	0.4722	0.3751
	54	54	54	48	54	53	54	54
FLCV	0.07641	0.12362	0.15684	0.04080	-0.03673	-0.04390	0.00196	-0.21197
FLCV	0.5829	0.3731	0.2574	0.7831	0.7920	0.7550	0.9888	0.1239
	54	54	54	48	54	53	54	54
ADJFLMIN	0.04738	-0.11976	0.00613	0.02600	-0.02791	-0.01025	-0.02898	0.09630
ADJFLMIN	0.7337	0.3884	0.9649	0.8607	0.8412	0.9419	0.8352	0.4885
	54	54	54	48	54	53	54	54
ADJFLMAX	0.12070	0.03572	0.22027	0.02830	-0.04530	-0.06197	-0.05607	-0.11780
ADJFLMAX	0.3846	0.7976	0.1095	0.8486	0.7450	0.6593	0.6872	0.3962
	54	54	54	48	54	53	54	54
SCTH	-0.06272	-0.83905	-0.52662	-0.46367	-0.53356	-0.49943	-0.21539	-0.44318
SCTH	0.7987	<.0001	0.0205	0.0705	0.0186	0.0295	0.3758	0.0574
	19	19	19	16	19	19	19	19
SCL	0.38556	-0.07725	0.23664	0.09534	-0.14186	0.08409	0.12768	-0.07490
SCL	0.0427	0.6960	0.2253	0.6576	0.4715	0.6767	0.5173	0.7048
	28	28	28	24	28	27	28	28
RAWLUSSC	0.11946	-0.29084	-0.11979	-0.02950	-0.38972	-0.49096	-0.18109	-0.27081
RAWLUSSC	0.4511	0.0617	0.4499	0.8566	0.0107	0.0010	0.2511	0.0828
	42	42	42	40	42	42	42	42
CLLUSTSC	0.23219	-0.42236	-0.11111	-0.22822	-0.32253	-0.33876	-0.06154	-0.19884
CLLUSTSC	0.1390	0.0053	0.4836	0.1567	0.0372	0.0282	0.6986	0.2068
	42	42	42	40	42	42	42	42
LOCKCON	0.04374	-0.15917	-0.12678	0.23037	-0.31906	-0.24345	0.01813	-0.21253
LOCKCON	0.7833	0.3140	0.4237	0.1527	0.0394	0.1203	0.9093	0.1766
	42	42	42	40	42	42	42	42

The CORR Procedure

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 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
DIFFINT	0.08239	-0.35723	-0.17369	-0.24452	-0.25012	-0.27439	-0.11948	-0.20386
DIFFINT	0.6651	0.0526	0.3587	0.2495	0.1825	0.1423	0.5294	0.2799
	30	30	30	24	30	30	30	30
RRL	-0.01967	0.30172	0.11647	-0.14411	0.17290	0.22555	0.15162	0.13157
RRL	0.9178	0.1051	0.5399	0.5017	0.3609	0.2308	0.4238	0.4883
	30	30	30	24	30	30	30	30
BUN	0.04839	0.12300	0.15686	0.10342	0.18471	0.04207	-0.13305	0.15708
BUN	0.7359	0.3898	0.2717	0.4990	0.1944	0.7718	0.3520	0.2710
	51	51	51	45	51	50	51	51
CREATINI	0.17811	-0.03640	0.15092	0.03056	-0.07552	0.24480	0.30073	-0.01163
CREATINI	0.2111	0.7998	0.2904	0.8420	0.5984	0.0866	0.0320	0.9354
	51	51	51	45	51	50	51	51
GLUCOSE	0.16398	0.07250	0.12788	0.04906	-0.23801	0.04096	0.25456	-0.22774
GLUCOSE	0.2502	0.6132	0.3712	0.7489	0.0926	0.7776	0.0714	0.1080
	51	51	51	45	51	50	51	51
TOTPROT	0.09982	0.10308	0.16217	0.07850	0.11880	0.23322	0.16045	0.02325
TOTPROT	0.4859	0.4717	0.2556	0.6082	0.4064	0.1031	0.2607	0.8713
	51	51	51	45	51	50	51	51
ALBUMIN	0.04343	0.12404	0.18236	0.03473	0.44587	0.24559	-0.06717	0.46606
ALBUMIN	0.7622	0.3858	0.2003	0.8208	0.0010	0.0856	0.6396	0.0006
	51	51	51	45	51	50	51	51
TOTBILR
TOTBILR
	49	49	49	44	49	48	49	49
CK	0.18949	-0.24093	-0.05601	0.02122	-0.25747	-0.15442	0.03343	-0.21148
CK	0.1829	0.0885	0.6963	0.8900	0.0682	0.2843	0.8159	0.1363
	51	51	51	45	51	50	51	51
GGT	-0.03545	-0.02962	-0.03788	-0.15702	0.16622	-0.04035	-0.14985	0.22041
GGT	0.8049	0.8365	0.7919	0.3030	0.2437	0.7809	0.2939	0.1201
	51	51	51	45	51	50	51	51
ASTSGOT	0.12456	-0.12125	-0.01096	0.02917	-0.26827	-0.22959	-0.01662	-0.12245
ASTSGOT	0.3838	0.3967	0.9392	0.8491	0.0570	0.1087	0.9079	0.3920
	51	51	51	45	51	50	51	51

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
AGE	0.18731	0.08578	-0.23724	-0.01967	0.02664	-0.20176	-0.22780	-0.02734
AGE	0.1709	0.5579	0.0841	0.8877	0.8483	0.1435	0.0976	0.9089
	55	49	54	54	54	54	54	20
BWKG	0.13025	-0.06270	0.16476	0.00181	-0.03225	0.11475	0.12620	0.05128
BWKG	0.3776	0.6896	0.2631	0.9903	0.8277	0.4374	0.3927	0.8450
	48	43	48	48	48	48	48	17
HTCM	0.12910	0.10844	-0.13329	0.05243	0.04136	-0.20552	-0.13853	-0.35486
HTCM	0.3818	0.4888	0.3664	0.7234	0.7801	0.1611	0.3477	0.1485
	48	43	48	48	48	48	48	18
BCS	0.04014	0.02322	0.17519	0.18354	0.22202	0.00549	0.31652	-0.05950
BCS	0.7842	0.8811	0.2286	0.2068	0.1252	0.9701	0.0267	0.8146
	49	44	49	49	49	49	49	18
ADJBLANK	0.15764	0.06211	0.49937	0.19646	0.03760	0.27269	0.40033	0.03992
ADJBLANK	0.2596	0.6783	0.0002	0.1627	0.7913	0.0505	0.0033	0.8711
	53	47	52	52	52	52	52	19
ADJNECKW	-0.22407	-0.06429	0.35111	0.06443	0.03958	0.19035	0.24966	0.36426
ADJNECKW	0.1217	0.6821	0.0144	0.6635	0.7894	0.1950	0.0870	0.1506
	49	43	48	48	48	48	48	17
ADJBLNEW	-0.02770	-0.04008	0.48548	0.21034	0.07557	0.22755	0.37701	0.12536
ADJBLNEW	0.8439	0.7891	0.0003	0.1345	0.5944	0.1047	0.0059	0.6091
	53	47	52	52	52	52	52	19
ADJSECWT	0.00486	-0.14929	0.33748	0.08483	0.22381	-0.00548	0.40264	0.19612
ADJSECWT	0.9779	0.3994	0.0509	0.6334	0.2032	0.9755	0.0182	0.5413
	35	34	34	34	34	34	34	12
ADJTOTFL	-0.11789	-0.09341	0.50910	0.25579	0.22169	0.13329	0.54936	0.47078
ADJTOTFLKG	0.5000	0.5993	0.0021	0.1442	0.2077	0.4524	0.0008	0.1224
	35	34	34	34	34	34	34	12
AFD	0.68592	0.55509	-0.14985	0.03542	0.00362	-0.10769	-0.11895	-0.32988
AFD	<.0001	<.0001	0.2795	0.7993	0.9793	0.4383	0.3916	0.1555
	55	49	54	54	54	54	54	20
SDFD	0.70671	0.57084	-0.14464	0.11363	0.15010	-0.16236	-0.09256	-0.45776
SDFD	<.0001	<.0001	0.2967	0.4133	0.2786	0.2408	0.5056	0.0424
	55	49	54	54	54	54	54	20

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
CVFD	0.23295	0.18562	-0.06472	0.12428	0.26393	-0.15510	-0.01813	-0.34527
CVFD	0.0870	0.2016	0.6420	0.3706	0.0538	0.2628	0.8965	0.1360
	55	49	54	54	54	54	54	20
LESS15	-0.39800	-0.39156	-0.17451	-0.00401	0.19309	-0.20224	-0.06924	0.16137
LESS15	0.0026	0.0054	0.2069	0.9770	0.1618	0.1425	0.6189	0.4967
	55	49	54	54	54	54	54	20
CF	-0.68128	-0.54692	0.19766	-0.03584	-0.02015	0.14916	0.15753	0.40046
CF	<.0001	<.0001	0.1519	0.7969	0.8850	0.2817	0.2553	0.0802
	55	49	54	54	54	54	54	20
ADJSLMM	-0.14245	-0.02922	0.76318	0.18795	0.11095	0.47476	0.73557	0.23441
ADJSLMM	0.2995	0.8420	<.0001	0.1735	0.4245	0.0003	<.0001	0.3199
	55	49	54	54	54	54	54	20
CRV	-0.45837	-0.42242	0.07211	-0.07062	-0.01814	0.06770	0.03718	-0.06504
CRV	0.0004	0.0025	0.6043	0.6118	0.8964	0.6267	0.7895	0.7853
	55	49	54	54	54	54	54	20
AFDBIOP	0.82028	0.77818	-0.07850	-0.01793	-0.00253	-0.05062	-0.03388	-0.60313
AFDBIOP	<.0001	<.0001	0.5726	0.8976	0.9855	0.7162	0.8079	0.0063
	55	49	54	54	54	54	54	19
SPRATIO	-0.49129	-0.41217	-0.04220	-0.09399	-0.06616	-0.01922	0.02830	0.14410
SPRATIO	0.0002	0.0036	0.7642	0.5032	0.6379	0.8914	0.8406	0.5444
	54	48	53	53	53	53	53	20
FD	-0.53967	-0.33144	0.02575	-0.18022	-0.14130	0.09515	-0.04699	-0.01291
FD	<.0001	0.0200	0.8534	0.1922	0.3081	0.4937	0.7358	0.9569
	55	49	54	54	54	54	54	20
SKINTHIC	0.14942	0.17095	0.24829	0.22573	0.16767	0.09369	0.21096	0.04117
SKINTHICK	0.2762	0.2402	0.0703	0.1007	0.2255	0.5004	0.1257	0.8671
	55	49	54	54	54	54	54	19
GROWRAT	0.00370	-0.13534	0.95987	0.32297	0.13650	0.56398	0.87734	0.04136
GROWRAT	0.9819	0.4382	<.0001	0.0421	0.4010	0.0002	<.0001	0.8748
	40	35	40	40	40	40	40	17
FLSLRATI	0.09254	0.06440	0.01941	-0.75887	-0.93495	0.58098	-0.28556	0.25574
FLSLRATI	0.5057	0.6637	0.8892	<.0001	<.0001	<.0001	0.0363	0.2906
	54	48	54	54	54	54	54	19

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
PRIMAFD	0.66674	0.54096	-0.10146	0.06671	0.12389	-0.12691	-0.02525	-0.73476
PRIMAFD	<.0001	<.0001	0.4654	0.6318	0.3721	0.3605	0.8562	0.0003
	55	49	54	54	54	54	54	19
PRIMSDFD	0.21094	-0.07592	-0.00817	0.15143	0.11800	-0.00980	0.09795	-0.37470
PRIMSDFD	0.1221	0.6041	0.9532	0.2744	0.3954	0.9439	0.4810	0.1140
	55	49	54	54	54	54	54	19
PRIMCVFD	-0.18466	-0.45097	0.03019	0.13881	0.07641	0.04738	0.12070	-0.06272
PRIMCVFD	0.1771	0.0011	0.8284	0.3168	0.5829	0.7337	0.3846	0.7987
	55	49	54	54	54	54	54	19
PRIMMIN	0.54427	0.55369	0.00432	0.09086	0.12362	-0.11976	0.03572	-0.83905
PRIMMIN	<.0001	<.0001	0.9752	0.5135	0.3731	0.3884	0.7976	<.0001
	55	49	54	54	54	54	54	19
PRIMMAX	0.40411	0.07014	0.11757	0.19606	0.15684	0.00613	0.22027	-0.52662
PRIMMAX	0.0022	0.6320	0.3972	0.1554	0.2574	0.9649	0.1095	0.0205
	55	49	54	54	54	54	54	19
PRIMMED	0.03975	0.16984	0.02624	0.02857	0.04080	0.02600	0.02830	-0.46367
PRIMMED	0.7863	0.2433	0.8595	0.8471	0.7831	0.8607	0.8486	0.0705
	49	49	48	48	48	48	48	16
SECAFD	0.79596	0.78841	-0.06926	-0.04603	-0.03673	-0.02791	-0.04530	-0.53356
SECAFD	<.0001	<.0001	0.6187	0.7410	0.7920	0.8412	0.7450	0.0186
	55	49	54	54	54	54	54	19
SECSDFD	0.72493	0.33150	-0.08671	-0.14311	-0.04390	-0.01025	-0.06197	-0.49943
SECSDFD	<.0001	0.0214	0.5370	0.3067	0.7550	0.9419	0.6593	0.0295
	54	48	53	53	53	53	53	19
SECCVFD	0.16848	-0.23370	-0.07631	-0.09993	0.00196	-0.02898	-0.05607	-0.21539
SECCVFD	0.2189	0.1061	0.5834	0.4722	0.9888	0.8352	0.6872	0.3758
	55	49	54	54	54	54	54	19
SECMIN	0.61696	0.68899	-0.06746	-0.12312	-0.21197	0.09630	-0.11780	-0.44318
SECMIN	<.0001	<.0001	0.6279	0.3751	0.1239	0.4885	0.3962	0.0574
	55	49	54	54	54	54	54	19
SECMAX	1.00000	0.61264	-0.03716	-0.09315	-0.09337	0.05271	-0.03394	-0.69207
SECMAX		<.0001	0.7897	0.5029	0.5019	0.7051	0.8075	0.0010
	55	49	54	54	54	54	54	19

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
SECMED	0.61264	1.00000	-0.13552	-0.08175	-0.04859	-0.00488	-0.15830	-0.47490
SECMED	<.0001		0.3584	0.5807	0.7429	0.9738	0.2825	0.0630
	49	49	48	48	48	48	48	16
ADJMFL	-0.03716	-0.13552	1.00000	0.19169	-0.02700	0.68240	0.90074	0.14383
ADJMFL	0.7897	0.3584		0.1650	0.8463	<.0001	<.0001	0.5569
	54	48	54	54	54	54	54	19
ADJFLSD	-0.09315	-0.08175	0.19169	1.00000	0.85102	-0.47084	0.42283	-0.20979
ADJFLSD	0.5029	0.5807	0.1650		<.0001	0.0003	0.0014	0.3887
	54	48	54	54	54	54	54	19
FLCV	-0.09337	-0.04859	-0.02700	0.85102	1.00000	-0.70037	0.28250	-0.21797
FLCV	0.5019	0.7429	0.8463	<.0001		<.0001	0.0385	0.3700
	54	48	54	54	54	54	54	19
ADJFLMIN	0.05271	-0.00488	0.68240	-0.47084	-0.70037	1.00000	0.41601	0.23950
ADJFLMIN	0.7051	0.9738	<.0001	0.0003	<.0001		0.0018	0.3234
	54	48	54	54	54	54	54	19
ADJFLMAX	-0.03394	-0.15830	0.90074	0.42283	0.28250	0.41601	1.00000	0.01715
ADJFLMAX	0.8075	0.2825	<.0001	0.0014	0.0385	0.0018		0.9444
	54	48	54	54	54	54	54	19
SCTH	-0.69207	-0.47490	0.14383	-0.20979	-0.21797	0.23950	0.01715	1.00000
SCTH	0.0010	0.0630	0.5569	0.3887	0.3700	0.3234	0.9444	
	19	16	19	19	19	19	19	20
SCL	-0.01715	-0.27959	0.69833	0.10840	-0.02051	0.52314	0.59180	0.14645
SCL	0.9310	0.1858	<.0001	0.5830	0.9175	0.0043	0.0009	0.5497
	28	24	28	28	28	28	28	19
RAWLUSSC	-0.30890	-0.30789	0.32785	-0.10493	-0.08850	0.28778	0.26724	0.07766
RAWLUSSC	0.0465	0.0533	0.0364	0.5138	0.5822	0.0681	0.0912	0.7750
	42	40	41	41	41	41	41	16
CLLUSTSC	-0.27993	-0.47504	0.29866	-0.14825	-0.19109	0.31777	0.23025	0.16196
CLLUSTSC	0.0726	0.0020	0.0579	0.3550	0.2314	0.0429	0.1475	0.5490
	42	40	41	41	41	41	41	16
LOCKCON	-0.25352	-0.22455	0.28011	0.04739	-0.09585	0.25978	0.21357	-0.35709
LOCKCON	0.1052	0.1636	0.0761	0.7686	0.5511	0.1009	0.1800	0.1745
	42	40	41	41	41	41	41	16

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
DIFFINT	-0.33404	-0.52564	0.49947	0.42629	0.19307	0.26980	0.39014	0.28257
DIFFINT	0.0712	0.0083	0.0058	0.0211	0.3156	0.1569	0.0364	0.3998
	30	24	29	29	29	29	29	11
RRL	0.23403	0.37235	-0.44385	-0.03681	0.02740	-0.35169	-0.35794	-0.27088
RRL	0.2132	0.0732	0.0159	0.8497	0.8878	0.0614	0.0566	0.4204
	30	24	29	29	29	29	29	11
BUN	0.17224	0.09597	0.00203	-0.06130	-0.01459	0.02337	0.06498	-0.29472
BUN	0.2268	0.5306	0.9888	0.6724	0.9199	0.8720	0.6539	0.2206
	51	45	50	50	50	50	50	19
CREATINI	0.07200	-0.26535	-0.00601	-0.04239	-0.06700	-0.02513	-0.04027	-0.08469
CREATINI	0.6156	0.0781	0.9670	0.7700	0.6438	0.8625	0.7813	0.7303
	51	45	50	50	50	50	50	19
GLUCOSE	-0.16665	-0.17498	-0.01775	0.07518	0.03402	-0.11678	-0.01769	-0.00074
GLUCOSE	0.2425	0.2503	0.9026	0.6038	0.8146	0.4193	0.9030	0.9976
	51	45	50	50	50	50	50	19
TOTPROT	0.18309	0.06066	0.15527	0.15993	0.09392	0.03862	0.23413	-0.41024
TOTPROT	0.1984	0.6922	0.2816	0.2672	0.5165	0.7900	0.1017	0.0811
	51	45	50	50	50	50	50	19
ALBUMIN	0.32881	0.18837	-0.11671	-0.10144	-0.09764	-0.02224	-0.13249	-0.38669
ALBUMIN	0.0185	0.2153	0.4196	0.4833	0.4999	0.8782	0.3590	0.1020
	51	45	50	50	50	50	50	19
TOTBILR
TOTBILR
	49	44	48	48	48	48	48	18
CK	-0.21234	-0.24390	-0.07004	-0.04532	-0.05681	-0.02849	-0.06267	0.01121
CK	0.1347	0.1064	0.6289	0.7547	0.6952	0.8443	0.6655	0.9637
	51	45	50	50	50	50	50	19
GGT	-0.01150	0.00135	-0.00682	-0.19671	-0.08171	0.04069	0.00681	0.22639
GGT	0.9362	0.9930	0.9625	0.1709	0.5727	0.7790	0.9626	0.3513
	51	45	50	50	50	50	50	19
ASTSGOT	-0.26334	-0.19474	0.06455	0.13115	0.11366	-0.01364	0.08660	0.06529
ASTSGOT	0.0619	0.1999	0.6561	0.3640	0.4319	0.9251	0.5499	0.7906
	51	45	50	50	50	50	50	19

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
AGE	-0.08775	-0.18105	-0.21042	-0.20977	-0.20283	0.12701	-0.23309	0.06565
AGE	0.6508	0.2083	0.1424	0.1437	0.2576	0.4812	0.0756	0.6213
	29	50	50	50	33	33	59	59
BWKG	0.18532	-0.35753	-0.16349	-0.06975	0.47724	-0.37740	-0.31744	0.12352
BWKG	0.3647	0.0298	0.3336	0.6817	0.0137	0.0573	0.0316	0.4135
	26	37	37	37	26	26	46	46
HTCM	0.01466	-0.20968	-0.10554	-0.06819	-0.34096	0.01723	-0.23595	0.17808
HTCM	0.9422	0.1772	0.5006	0.6639	0.0818	0.9320	0.0922	0.2066
	27	43	43	43	27	27	52	52
BCS	0.23964	-0.23995	-0.07189	-0.15161	0.42233	-0.42054	0.10614	-0.07079
BCS	0.2286	0.1167	0.6428	0.3259	0.0282	0.0289	0.4494	0.6145
	27	44	44	44	27	27	53	53
ADJBLANK	0.10405	0.27668	0.12211	0.26470	0.23703	-0.28011	-0.26979	0.07430
ADJBLANK	0.5912	0.0543	0.4033	0.0661	0.1915	0.1205	0.0388	0.5760
	29	49	49	49	32	32	59	59
ADJNECKW	0.25029	0.24447	0.12507	0.06133	0.43905	-0.37947	-0.30125	-0.04542
ADJNECKW	0.2175	0.1056	0.4130	0.6890	0.0172	0.0423	0.0254	0.7420
	26	45	45	45	29	29	55	55
ADJBLNEW	0.20279	0.27284	0.11309	0.27790	0.36685	-0.33974	-0.37626	0.07604
ADJBLNEW	0.2914	0.0579	0.4391	0.0532	0.0389	0.0571	0.0033	0.5670
	29	49	49	49	32	32	59	59
ADJSECWT	0.27152	-0.09461	0.04955	-0.08126	0.20979	-0.29778	-0.31001	-0.03772
ADJSECWT	0.2918	0.6005	0.7842	0.6530	0.4190	0.2457	0.0791	0.8349
	17	33	33	33	17	17	33	33
ADJTOTFL	0.33609	0.09071	0.06498	0.25639	0.38353	-0.35447	-0.38726	0.04332
ADJTOTFLKG	0.1872	0.6156	0.7194	0.1498	0.1286	0.1627	0.0260	0.8108
	17	33	33	33	17	17	33	33
AFD	-0.21907	-0.40825	-0.34374	-0.24670	-0.24702	0.25470	0.05378	0.12366
AFD	0.2536	0.0032	0.0145	0.0842	0.1658	0.1526	0.6858	0.3508
	29	50	50	50	33	33	59	59
SDFD	-0.08929	-0.39182	-0.41806	-0.25133	-0.25567	0.24812	0.01945	0.16096
SDFD	0.6451	0.0049	0.0025	0.0783	0.1510	0.1638	0.8838	0.2233
	29	50	50	50	33	33	59	59

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
CVFD	0.10057	-0.06280	-0.22227	-0.07731	-0.14146	0.13992	-0.05670	0.11164
CVFD	0.6037	0.6648	0.1208	0.5936	0.4323	0.4374	0.6697	0.3999
	29	50	50	50	33	33	59	59
LESS15	0.17315	0.31474	0.26389	0.04584	-0.17353	-0.00561	0.03120	-0.00363
LESS15	0.3691	0.0260	0.0641	0.7519	0.3341	0.9753	0.8145	0.9782
	29	50	50	50	33	33	59	59
CF	0.23852	0.38983	0.31311	0.21853	0.31114	-0.31997	-0.05993	-0.13378
CF	0.2127	0.0051	0.0268	0.1274	0.0780	0.0695	0.6521	0.3124
	29	50	50	50	33	33	59	59
ADJSLMM	0.65937	0.15253	0.18550	0.16009	0.55071	-0.47868	-0.06467	-0.09931
ADJSLMM	0.0001	0.2903	0.1972	0.2668	0.0009	0.0048	0.6265	0.4543
	29	50	50	50	33	33	59	59
CRV	0.18382	0.29897	0.10015	0.19009	0.26081	-0.51099	-0.04320	-0.14464
CRV	0.3398	0.0349	0.4889	0.1861	0.1427	0.0024	0.7453	0.2744
	29	50	50	50	33	33	59	59
AFDBIOP	-0.13438	-0.41571	-0.35512	-0.31767	-0.28503	0.20866	0.19444	-0.06934
AFDBIOP	0.4954	0.0062	0.0210	0.0404	0.1268	0.2685	0.1715	0.6287
	28	42	42	42	30	30	51	51
SPRATIO	-0.02843	0.31223	0.19526	0.19012	-0.10629	-0.21461	0.04252	-0.03070
SPRATIO	0.8836	0.0307	0.1835	0.1956	0.5626	0.2382	0.7535	0.8207
	29	48	48	48	32	32	57	57
FD	-0.15201	0.40986	0.20460	0.25939	-0.04902	-0.28173	-0.02015	-0.17521
FD	0.4312	0.0034	0.1585	0.0719	0.7899	0.1183	0.8806	0.1883
	29	49	49	49	32	32	58	58
SKINTHIC	0.16389	-0.21575	-0.27011	0.00643	0.34848	-0.19749	-0.01320	-0.15915
SKINTHICK	0.4047	0.1700	0.0836	0.9678	0.0591	0.2955	0.9268	0.2646
	28	42	42	42	30	30	51	51
GROWRAT	0.66773	0.11527	0.23659	0.23630	0.54182	-0.46634	-0.10375	0.19777
GROWRAT	0.0003	0.5670	0.2348	0.2354	0.0092	0.0287	0.5471	0.2476
	25	27	27	27	22	22	36	36
FLSLRATI	-0.07797	0.08789	0.17742	0.09917	-0.23502	-0.00966	0.00202	0.09308
FLSLRATI	0.6933	0.5848	0.2671	0.5373	0.2197	0.9603	0.9889	0.5203
	28	41	41	41	29	29	50	50

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
PRIMAFD	-0.00508	-0.45938	-0.48461	-0.23026	-0.39403	0.29266	0.16052	0.07654
PRIMAFD	0.9795	0.0022	0.0011	0.1424	0.0312	0.1165	0.2605	0.5935
	28	42	42	42	30	30	51	51
PRIMSDFD	0.30779	-0.15273	-0.08058	-0.05621	-0.17827	0.14891	0.10166	0.20928
PRIMSDFD	0.1111	0.3342	0.6120	0.7237	0.3459	0.4323	0.4778	0.1405
	28	42	42	42	30	30	51	51
PRIMCVFD	0.38556	0.11946	0.23219	0.04374	0.08239	-0.01967	0.04839	0.17811
PRIMCVFD	0.0427	0.4511	0.1390	0.7833	0.6651	0.9178	0.7359	0.2111
	28	42	42	42	30	30	51	51
PRIMMIN	-0.07725	-0.29084	-0.42236	-0.15917	-0.35723	0.30172	0.12300	-0.03640
PRIMMIN	0.6960	0.0617	0.0053	0.3140	0.0526	0.1051	0.3898	0.7998
	28	42	42	42	30	30	51	51
PRIMMAX	0.23664	-0.11979	-0.11111	-0.12678	-0.17369	0.11647	0.15686	0.15092
PRIMMAX	0.2253	0.4499	0.4836	0.4237	0.3587	0.5399	0.2717	0.2904
	28	42	42	42	30	30	51	51
PRIMMED	0.09534	-0.02950	-0.22822	0.23037	-0.24452	-0.14411	0.10342	0.03056
PRIMMED	0.6576	0.8566	0.1567	0.1527	0.2495	0.5017	0.4990	0.8420
	24	40	40	40	24	24	45	45
SECAFD	-0.14186	-0.38972	-0.32253	-0.31906	-0.25012	0.17290	0.18471	-0.07552
SECAFD	0.4715	0.0107	0.0372	0.0394	0.1825	0.3609	0.1944	0.5984
	28	42	42	42	30	30	51	51
SECSDFD	0.08409	-0.49096	-0.33876	-0.24345	-0.27439	0.22555	0.04207	0.24480
SECSDFD	0.6767	0.0010	0.0282	0.1203	0.1423	0.2308	0.7718	0.0866
	27	42	42	42	30	30	50	50
SECCVFD	0.12768	-0.18109	-0.06154	0.01813	-0.11948	0.15162	-0.13305	0.30073
SECCVFD	0.5173	0.2511	0.6986	0.9093	0.5294	0.4238	0.3520	0.0320
	28	42	42	42	30	30	51	51
SECMIN	-0.07490	-0.27081	-0.19884	-0.21253	-0.20386	0.13157	0.15708	-0.01163
SECMIN	0.7048	0.0828	0.2068	0.1766	0.2799	0.4883	0.2710	0.9354
	28	42	42	42	30	30	51	51
SECMAX	-0.01715	-0.30890	-0.27993	-0.25352	-0.33404	0.23403	0.17224	0.07200
SECMAX	0.9310	0.0465	0.0726	0.1052	0.0712	0.2132	0.2268	0.6156
	28	42	42	42	30	30	51	51

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
SECMED	-0.27959	-0.30789	-0.47504	-0.22455	-0.52564	0.37235	0.09597	-0.26535
SECMED	0.1858	0.0533	0.0020	0.1636	0.0083	0.0732	0.5306	0.0781
	24	40	40	40	24	24	45	45
ADJMFL	0.69833	0.32785	0.29866	0.28011	0.49947	-0.44385	0.00203	-0.00601
ADJMFL	<.0001	0.0364	0.0579	0.0761	0.0058	0.0159	0.9888	0.9670
	28	41	41	41	29	29	50	50
ADJFLSD	0.10840	-0.10493	-0.14825	0.04739	0.42629	-0.03681	-0.06130	-0.04239
ADJFLSD	0.5830	0.5138	0.3550	0.7686	0.0211	0.8497	0.6724	0.7700
	28	41	41	41	29	29	50	50
FLCV	-0.02051	-0.08850	-0.19109	-0.09585	0.19307	0.02740	-0.01459	-0.06700
FLCV	0.9175	0.5822	0.2314	0.5511	0.3156	0.8878	0.9199	0.6438
	28	41	41	41	29	29	50	50
ADJFLMIN	0.52314	0.28778	0.31777	0.25978	0.26980	-0.35169	0.02337	-0.02513
ADJFLMIN	0.0043	0.0681	0.0429	0.1009	0.1569	0.0614	0.8720	0.8625
	28	41	41	41	29	29	50	50
ADJFLMAX	0.59180	0.26724	0.23025	0.21357	0.39014	-0.35794	0.06498	-0.04027
ADJFLMAX	0.0009	0.0912	0.1475	0.1800	0.0364	0.0566	0.6539	0.7813
	28	41	41	41	29	29	50	50
SCTH	0.14645	0.07766	0.16196	-0.35709	0.28257	-0.27088	-0.29472	-0.08469
SCTH	0.5497	0.7750	0.5490	0.1745	0.3998	0.4204	0.2206	0.7303
	19	16	16	16	11	11	19	19
SCL	1.00000	0.10853	0.13674	0.03759	0.34314	-0.51346	-0.06929	0.13785
SCL		0.6307	0.5440	0.8681	0.2105	0.0503	0.7261	0.4842
	29	22	22	22	15	15	28	28
RAWLUSSC	0.10853	1.00000	0.71053	0.43006	0.09825	-0.14189	0.08907	0.06050
RAWLUSSC	0.6307		<.0001	0.0018	0.6330	0.4893	0.5472	0.6829
	22	50	50	50	26	26	48	48
CLLUSTSC	0.13674	0.71053	1.00000	0.29143	0.19483	0.13049	0.16297	0.16296
CLLUSTSC	0.5440	<.0001		0.0400	0.3402	0.5252	0.2684	0.2684
	22	50	50	50	26	26	48	48
LOCKCON	0.03759	0.43006	0.29143	1.00000	-0.00942	0.03893	-0.18462	0.21953
LOCKCON	0.8681	0.0018	0.0400		0.9636	0.8502	0.2091	0.1338
	22	50	50	50	26	26	48	48

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
DIFFINT	0.34314	0.09825	0.19483	-0.00942	1.00000	-0.59327	-0.17682	-0.34660
DIFFINT	0.2105	0.6330	0.3402	0.9636		0.0003	0.3330	0.0520
	15	26	26	26	33	33	32	32
RRL	-0.51346	-0.14189	0.13049	0.03893	-0.59327	1.00000	0.10917	0.27326
RRL	0.0503	0.4893	0.5252	0.8502	0.0003		0.5520	0.1302
	15	26	26	26	33	33	32	32
BUN	-0.06929	0.08907	0.16297	-0.18462	-0.17682	0.10917	1.00000	-0.07623
BUN	0.7261	0.5472	0.2684	0.2091	0.3330	0.5520		0.5661
	28	48	48	48	32	32	59	59
CREATINI	0.13785	0.06050	0.16296	0.21953	-0.34660	0.27326	-0.07623	1.00000
CREATINI	0.4842	0.6829	0.2684	0.1338	0.0520	0.1302	0.5661	
	28	48	48	48	32	32	59	59
GLUCOSE	0.16249	0.15317	0.06018	0.15151	-0.29260	0.16222	-0.22488	0.46703
GLUCOSE	0.4087	0.2986	0.6845	0.3040	0.1041	0.3751	0.0868	0.0002
	28	48	48	48	32	32	59	59
TOTPROT	-0.01489	0.05477	-0.00485	0.20881	-0.16190	-0.10051	0.08246	0.26476
TOTPROT	0.9401	0.7116	0.9739	0.1544	0.3760	0.5841	0.5347	0.0427
	28	48	48	48	32	32	59	59
ALBUMIN	0.14757	-0.19296	-0.21742	-0.05909	-0.11160	-0.06554	0.11757	0.33834
ALBUMIN	0.4536	0.1888	0.1377	0.6900	0.5431	0.7215	0.3752	0.0088
	28	48	48	48	32	32	59	59
TOTBILR
TOTBILR
	26	42	42	42	29	29	51	51
CK	0.42999	0.12928	0.06719	0.00623	-0.05586	-0.03900	0.13856	0.01077
CK	0.0224	0.3812	0.6500	0.9665	0.7614	0.8322	0.2953	0.9354
	28	48	48	48	32	32	59	59
GGT	-0.42667	-0.01987	-0.09244	0.04725	-0.00018	0.04002	-0.04381	-0.09959
GGT	0.0236	0.8934	0.5320	0.7498	0.9992	0.8278	0.7418	0.4530
	28	48	48	48	32	32	59	59
ASTSGOT	-0.21588	0.02432	-0.02690	0.14309	0.21733	-0.04350	-0.16177	-0.16299
ASTSGOT	0.2699	0.8697	0.8560	0.3319	0.2321	0.8131	0.2209	0.2174
	28	48	48	48	32	32	59	59

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
AGE	0.11956	0.00931	-0.02048	.	-0.00959	0.32801	0.11710	0.04971
AGE	0.3671	0.9442	0.8776	.	0.9425	0.0112	0.3771	0.7085
	59	59	59	51	59	59	59	59
BWKG	0.12836	0.24068	0.21571	.	0.03980	0.06316	-0.02550	0.48350
BWKG	0.3952	0.1071	0.1499	.	0.7928	0.6767	0.8664	0.0007
	46	46	46	44	46	46	46	46
HTCM	0.33318	0.18881	-0.02107	.	-0.02334	-0.19510	-0.19801	0.27453
HTCM	0.0158	0.1801	0.8821	.	0.8696	0.1657	0.1594	0.0489
	52	52	52	44	52	52	52	52
BCS	-0.28634	0.04980	0.31427	.	-0.16568	-0.02555	0.00594	0.32531
BCS	0.0377	0.7232	0.0219	.	0.2358	0.8559	0.9663	0.0175
	53	53	53	45	53	53	53	53
ADJBLANK	0.09973	0.25559	-0.09801	.	0.08421	-0.07238	0.02928	0.15817
ADJBLANK	0.4523	0.0507	0.4602	.	0.5260	0.5859	0.8257	0.2315
	59	59	59	51	59	59	59	59
ADJNECKW	0.16823	0.17875	-0.15980	.	0.17247	-0.23828	0.05439	0.06931
ADJNECKW	0.2195	0.1916	0.2439	.	0.2080	0.0798	0.6933	0.6151
	55	55	55	47	55	55	55	55
ADJBLNEW	0.21209	0.29429	-0.13010	.	0.16978	-0.13195	0.08912	0.18532
ADJBLNEW	0.1068	0.0237	0.3260	.	0.1986	0.3192	0.5021	0.1600
	59	59	59	51	59	59	59	59
ADJSECWT	0.19808	0.00304	-0.01490	.	-0.21926	0.26379	0.25344	0.29899
ADJSECWT	0.2692	0.9866	0.9344	.	0.2202	0.1380	0.1547	0.0910
	33	33	33	33	33	33	33	33
ADJTOTFL	0.26615	0.19873	0.24184	.	0.08416	-0.01273	0.30191	0.35728
ADJTOTFLKG	0.1344	0.2676	0.1751	.	0.6415	0.9440	0.0877	0.0412
	33	33	33	33	33	33	33	33
AFD	-0.09641	0.22455	0.38253	.	-0.15692	0.21636	-0.16384	0.08712
AFD	0.4676	0.0873	0.0028	.	0.2353	0.0998	0.2150	0.5118
	59	59	59	51	59	59	59	59
SDFD	0.00379	0.18325	0.33096	.	-0.11984	0.16167	-0.08336	0.07039
SDFD	0.9773	0.1648	0.0105	.	0.3659	0.2212	0.5302	0.5963
	59	59	59	51	59	59	59	59

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
CVFD	0.13693	-0.03437	0.01078	.	0.04854	-0.04418	0.11637	-0.02568
CVFD	0.3010	0.7961	0.9354	.	0.7151	0.7397	0.3801	0.8469
	59	59	59	51	59	59	59	59
LESS15	-0.00515	0.00275	-0.09744	.	0.26145	-0.16007	0.03524	-0.22977
LESS15	0.9691	0.9835	0.4628	.	0.0455	0.2259	0.7911	0.0800
	59	59	59	51	59	59	59	59
CF	0.11207	-0.25019	-0.40115	.	0.13660	-0.22951	0.15924	-0.04632
CF	0.3981	0.0560	0.0016	.	0.3022	0.0804	0.2283	0.7275
	59	59	59	51	59	59	59	59
ADJSLMM	0.05158	0.09797	-0.05704	.	-0.16136	-0.01691	0.27534	0.29866
ADJSLMM	0.6980	0.4604	0.6678	.	0.2221	0.8989	0.0348	0.0216
	59	59	59	51	59	59	59	59
CRV	-0.11364	0.02227	-0.20048	.	0.09213	-0.13576	0.09926	-0.18277
CRV	0.3915	0.8671	0.1279	.	0.4877	0.3053	0.4545	0.1659
	59	59	59	51	59	59	59	59
AFDBIOP	-0.21657	0.12594	0.44488	.	-0.26160	0.16098	-0.25675	0.05733
AFDBIOP	0.1269	0.3785	0.0011	.	0.0637	0.2591	0.0690	0.6895
	51	51	51	49	51	51	51	51
SPRATIO	0.14828	0.02810	-0.18160	.	0.21445	-0.07244	0.16280	0.02078
SPRATIO	0.2710	0.8356	0.1764	.	0.1092	0.5923	0.2263	0.8780
	57	57	57	49	57	57	57	57
FD	0.07358	-0.01528	-0.26557	.	0.20335	0.05620	0.10567	-0.15077
FD	0.5831	0.9094	0.0439	.	0.1258	0.6752	0.4298	0.2586
	58	58	58	50	58	58	58	58
SKINTHIC	0.10677	0.16992	0.17017	.	-0.07278	-0.07230	0.03884	-0.00673
SKINTHICK	0.4558	0.2332	0.2325	.	0.6118	0.6141	0.7867	0.9626
	51	51	51	49	51	51	51	51
GROWRAT	0.04786	0.04213	0.21887	.	-0.10365	-0.11500	0.07828	0.26799
GROWRAT	0.7816	0.8073	0.1997	.	0.5474	0.5042	0.6500	0.1140
	36	36	36	34	36	36	36	36
FLSLRATI	0.01544	-0.09269	0.07001	.	0.03821	0.06030	-0.16923	-0.16651
FLSLRATI	0.9153	0.5220	0.6290	.	0.7922	0.6774	0.2400	0.2478
	50	50	50	48	50	50	50	50

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
PRIMAFD	0.04926	0.14723	0.29399	.	-0.18933	0.03378	-0.09112	0.07111
PRIMAFD	0.7314	0.3025	0.0363	.	0.1833	0.8139	0.5248	0.6200
	51	51	51	49	51	51	51	51
PRIMSDFD	0.18178	0.14430	0.19547	.	0.04743	-0.02356	0.06265	0.05962
PRIMSDFD	0.2017	0.3124	0.1692	.	0.7410	0.8696	0.6623	0.6777
	51	51	51	49	51	51	51	51
PRIMCVFD	0.16398	0.09982	0.04343	.	0.18949	-0.03545	0.12456	0.01376
PRIMCVFD	0.2502	0.4859	0.7622	.	0.1829	0.8049	0.3838	0.9237
	51	51	51	49	51	51	51	51
PRIMMIN	0.07250	0.10308	0.12404	.	-0.24093	-0.02962	-0.12125	0.13492
PRIMMIN	0.6132	0.4717	0.3858	.	0.0885	0.8365	0.3967	0.3452
	51	51	51	49	51	51	51	51
PRIMMAX	0.12788	0.16217	0.18236	.	-0.05601	-0.03788	-0.01096	0.16739
PRIMMAX	0.3712	0.2556	0.2003	.	0.6963	0.7919	0.9392	0.2404
	51	51	51	49	51	51	51	51
PRIMMED	0.04906	0.07850	0.03473	.	0.02122	-0.15702	0.02917	-0.21479
PRIMMED	0.7489	0.6082	0.8208	.	0.8900	0.3030	0.8491	0.1565
	45	45	45	44	45	45	45	45
SECAFD	-0.23801	0.11880	0.44587	.	-0.25747	0.16622	-0.26827	0.04443
SECAFD	0.0926	0.4064	0.0010	.	0.0682	0.2437	0.0570	0.7569
	51	51	51	49	51	51	51	51
SECSDFD	0.04096	0.23322	0.24559	.	-0.15442	-0.04035	-0.22959	0.04992
SECSDFD	0.7776	0.1031	0.0856	.	0.2843	0.7809	0.1087	0.7306
	50	50	50	48	50	50	50	50
SECCVFD	0.25456	0.16045	-0.06717	.	0.03343	-0.14985	-0.01662	0.03819
SECCVFD	0.0714	0.2607	0.6396	.	0.8159	0.2939	0.9079	0.7902
	51	51	51	49	51	51	51	51
SECMIN	-0.22774	0.02325	0.46606	.	-0.21148	0.22041	-0.12245	0.06317
SECMIN	0.1080	0.8713	0.0006	.	0.1363	0.1201	0.3920	0.6597
	51	51	51	49	51	51	51	51
SECMAX	-0.16665	0.18309	0.32881	.	-0.21234	-0.01150	-0.26334	-0.04000
SECMAX	0.2425	0.1984	0.0185	.	0.1347	0.9362	0.0619	0.7805
	51	51	51	49	51	51	51	51

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
SECMED	-0.17498	0.06066	0.18837	.	-0.24390	0.00135	-0.19474	-0.02418
SECMED	0.2503	0.6922	0.2153	.	0.1064	0.9930	0.1999	0.8747
	45	45	45	44	45	45	45	45
ADJMFL	-0.01775	0.15527	-0.11671	.	-0.07004	-0.00682	0.06455	0.20300
ADJMFL	0.9026	0.2816	0.4196	.	0.6289	0.9625	0.6561	0.1574
	50	50	50	48	50	50	50	50
ADJFLSD	0.07518	0.15993	-0.10144	.	-0.04532	-0.19671	0.13115	0.36334
ADJFLSD	0.6038	0.2672	0.4833	.	0.7547	0.1709	0.3640	0.0095
	50	50	50	48	50	50	50	50
FLCV	0.03402	0.09392	-0.09764	.	-0.05681	-0.08171	0.11366	0.21103
FLCV	0.8146	0.5165	0.4999	.	0.6952	0.5727	0.4319	0.1413
	50	50	50	48	50	50	50	50
ADJFLMIN	-0.11678	0.03862	-0.02224	.	-0.02849	0.04069	-0.01364	-0.07534
ADJFLMIN	0.4193	0.7900	0.8782	.	0.8443	0.7790	0.9251	0.6031
	50	50	50	48	50	50	50	50
ADJFLMAX	-0.01769	0.23413	-0.13249	.	-0.06267	0.00681	0.08660	0.30133
ADJFLMAX	0.9030	0.1017	0.3590	.	0.6655	0.9626	0.5499	0.0335
	50	50	50	48	50	50	50	50
SCTH	-0.00074	-0.41024	-0.38669	.	0.01121	0.22639	0.06529	0.13470
SCTH	0.9976	0.0811	0.1020	.	0.9637	0.3513	0.7906	0.5824
	19	19	19	18	19	19	19	19
SCL	0.16249	-0.01489	0.14757	.	0.42999	-0.42667	-0.21588	0.25026
SCL	0.4087	0.9401	0.4536	.	0.0224	0.0236	0.2699	0.1990
	28	28	28	26	28	28	28	28
RAWLUSSC	0.15317	0.05477	-0.19296	.	0.12928	-0.01987	0.02432	-0.29714
RAWLUSSC	0.2986	0.7116	0.1888	.	0.3812	0.8934	0.8697	0.0403
	48	48	48	42	48	48	48	48
CLLUSTSC	0.06018	-0.00485	-0.21742	.	0.06719	-0.09244	-0.02690	-0.08425
CLLUSTSC	0.6845	0.9739	0.1377	.	0.6500	0.5320	0.8560	0.5691
	48	48	48	42	48	48	48	48
LOCKCON	0.15151	0.20881	-0.05909	.	0.00623	0.04725	0.14309	-0.08680
LOCKCON	0.3040	0.1544	0.6900	.	0.9665	0.7498	0.3319	0.5575
	48	48	48	42	48	48	48	48

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
DIFFINT	-0.29260	-0.16190	-0.11160	.	-0.05586	-0.00018	0.21733	0.27398
DIFFINT	0.1041	0.3760	0.5431	.	0.7614	0.9992	0.2321	0.1292
	32	32	32	29	32	32	32	32
RRL	0.16222	-0.10051	-0.06554	.	-0.03900	0.04002	-0.04350	-0.17558
RRL	0.3751	0.5841	0.7215	.	0.8322	0.8278	0.8131	0.3364
	32	32	32	29	32	32	32	32
BUN	-0.22488	0.08246	0.11757	.	0.13856	-0.04381	-0.16177	-0.31056
BUN	0.0868	0.5347	0.3752	.	0.2953	0.7418	0.2209	0.0167
	59	59	59	51	59	59	59	59
CREATINI	0.46703	0.26476	0.33834	.	0.01077	-0.09959	-0.16299	-0.04362
CREATINI	0.0002	0.0427	0.0088	.	0.9354	0.4530	0.2174	0.7429
	59	59	59	51	59	59	59	59
GLUCOSE	1.00000	0.18912	0.06255	.	0.06492	-0.22202	0.12161	0.15439
GLUCOSE		0.1514	0.6379	.	0.6252	0.0910	0.3589	0.2430
	59	59	59	51	59	59	59	59
TOTPROT	0.18912	1.00000	0.16551	.	-0.04815	-0.01814	-0.18204	0.08386
TOTPROT	0.1514		0.2103	.	0.7173	0.8915	0.1676	0.5277
	59	59	59	51	59	59	59	59
ALBUMIN	0.06255	0.16551	1.00000	.	-0.05664	0.18989	-0.08106	-0.05115
ALBUMIN	0.6379	0.2103		.	0.6700	0.1497	0.5416	0.7004
	59	59	59	51	59	59	59	59
TOTBILR
TOTBILR
	51	51	51	51	51	51	51	51
CK	0.06492	-0.04815	-0.05664	.	1.00000	-0.24697	-0.00494	-0.24061
CK	0.6252	0.7173	0.6700	.		0.0593	0.9704	0.0664
	59	59	59	51	59	59	59	59
GGT	-0.22202	-0.01814	0.18989	.	-0.24697	1.00000	0.21384	0.05353
GGT	0.0910	0.8915	0.1497	.	0.0593		0.1039	0.6872
	59	59	59	51	59	59	59	59
ASTSGOT	0.12161	-0.18204	-0.08106	.	-0.00494	0.21384	1.00000	0.24548
ASTSGOT	0.3589	0.1676	0.5416	.	0.9704	0.1039		0.0609
	59	59	59	51	59	59	59	59

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
AGE	-0.06223	-0.19222	.	-0.69163	0.13530	-0.20530	0.07826	0.22515
AGE	0.6426	0.1483	.	0.3084	0.3156	0.1484	0.5628	0.5603
	58	58	4	4	57	51	57	9
BWKG	0.09542	-0.34407	.	-0.59412	0.24666	0.19628	-0.12202	0.27256
BWKG	0.5282	0.0192	.	0.4059	0.1024	0.2311	0.4246	0.5543
	46	46	4	4	45	39	45	7
HTCM	0.00354	-0.45863	.	-0.16013	0.35458	0.34065	-0.03519	-0.35508
HTCM	0.9801	0.0006	.	0.8399	0.0107	0.0220	0.8064	0.3881
	52	52	4	4	51	45	51	8
BCS	0.09851	0.17977	.	-0.87039	-0.06900	-0.01072	-0.21798	0.40922
BCS	0.4828	0.1977	.	0.1296	0.6269	0.9436	0.1206	0.3141
	53	53	4	4	52	46	52	8
ADJBLANK	-0.13302	-0.03120	.	-0.28930	0.06762	0.08896	-0.04927	0.42544
ADJBLANK	0.3195	0.8162	.	0.7107	0.6172	0.5347	0.7159	0.2536
	58	58	4	4	57	51	57	9
ADJNECKW	-0.07690	-0.13927	.	-0.46315	0.15462	0.01417	0.10226	0.31240
ADJNECKW	0.5805	0.3152	.	0.5369	0.2690	0.9239	0.4662	0.4131
	54	54	4	4	53	48	53	9
ADJBLNEW	-0.12938	-0.18289	.	-0.34079	0.17695	0.09137	0.04447	0.43741
ADJBLNEW	0.3331	0.1694	.	0.6592	0.1879	0.5237	0.7426	0.2390
	58	58	4	4	57	51	57	9
ADJSECWT	0.37252	-0.34977	.	.	0.41098	-0.02388	-0.16928	0.18862
ADJSECWT	0.0358	0.0497	.	.	0.0216	0.9078	0.3626	0.7204
	32	32	3	3	31	26	31	6
ADJTOTFL	0.25772	-0.41002	.	.	0.53627	-0.07055	-0.18017	0.51341
ADJTOTFLKG	0.1544	0.0198	.	.	0.0019	0.7320	0.3321	0.2976
	32	32	3	3	31	26	31	6
AFD	0.21155	-0.03878	.	-0.37643	-0.00576	-0.13250	0.11830	0.03414
AFD	0.1109	0.7726	.	0.6236	0.9661	0.3540	0.3808	0.9305
	58	58	4	4	57	51	57	9
SDFD	0.08697	0.00208	.	-0.89744	0.00680	-0.07396	-0.01026	0.18589
SDFD	0.5162	0.9877	.	0.1026	0.9600	0.6060	0.9396	0.6320
	58	58	4	4	57	51	57	9

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
CVFD	-0.19219	0.08987	.	-0.57837	0.01365	0.04350	-0.22212	0.37661
CVFD	0.1484	0.5023	.	0.4216	0.9197	0.7618	0.0968	0.3178
	58	58	4	4	57	51	57	9
LESS15	-0.12697	0.06877	.	-0.43250	0.06724	0.04066	-0.14971	-0.09670
LESS15	0.3422	0.6080	.	0.5675	0.6192	0.7770	0.2664	0.8045
	58	58	4	4	57	51	57	9
CF	-0.18524	0.02288	.	0.51251	-0.00277	0.13110	-0.09563	-0.02899
CF	0.1639	0.8646	.	0.4875	0.9837	0.3592	0.4792	0.9410
	58	58	4	4	57	51	57	9
ADJSLMM	0.09402	-0.22295	.	-0.54426	0.19615	0.12824	-0.08139	0.52189
ADJSLMM	0.4827	0.0925	.	0.4557	0.1437	0.3698	0.5473	0.1495
	58	58	4	4	57	51	57	9
CRV	-0.06517	0.01360	.	0.28326	0.04884	0.15292	-0.13593	0.25956
CRV	0.6270	0.9193	.	0.7167	0.7183	0.2840	0.3134	0.5000
	58	58	4	4	57	51	57	9
AFDBIOP	0.21958	0.25278	.	.	-0.25412	0.07184	-0.00228	-0.22157
AFDBIOP	0.1255	0.0765	.	.	0.0781	0.6471	0.9876	0.6330
	50	50	4	3	49	43	49	7
SPRATIO	-0.06567	0.00672	.	-0.59554	0.06021	-0.20727	-0.04657	-0.03925
SPRATIO	0.6306	0.9608	.	0.4045	0.6623	0.1530	0.7357	0.9201
	56	56	4	4	55	49	55	9
FD	-0.07858	0.03974	.	-0.67009	0.00867	-0.18771	0.04979	-0.13031
FD	0.5612	0.7691	.	0.3299	0.9494	0.1918	0.7156	0.7383
	57	57	4	4	56	50	56	9
SKINTHIC	0.09477	0.10456	.	.	-0.14984	0.05673	0.01657	0.16262
SKINTHICK	0.5127	0.4699	.	.	0.3041	0.7178	0.9100	0.7276
	50	50	4	3	49	43	49	7
GROWRAT	0.03255	-0.26008	.	.	0.35669	0.09791	-0.28107	0.33062
GROWRAT	0.8527	0.1313	.	.	0.0384	0.6201	0.1073	0.5221
	35	35	1	3	34	28	34	6
FLSLRATI	-0.01628	0.00642	.	.	-0.10913	0.02519	0.24388	-0.40883
FLSLRATI	0.9116	0.9651	.	.	0.4603	0.8742	0.0948	0.3625
	49	49	4	3	48	42	48	7

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
PRIMAFD	0.13373	0.13269	.	.	-0.13752	0.09649	-0.09130	0.00024
PRIMAFD	0.3545	0.3583	.	.	0.3460	0.5382	0.5327	0.9996
	50	50	4	3	49	43	49	7
PRIMSDFD	0.11586	-0.09237	.	.	0.08941	0.04119	-0.04114	0.00979
PRIMSDFD	0.4230	0.5235	.	.	0.5413	0.7931	0.7789	0.9834
	50	50	4	3	49	43	49	7
PRIMCVFD	0.04848	-0.17074	.	.	0.16955	-0.02732	0.01316	-0.01685
PRIMCVFD	0.7381	0.2358	.	.	0.2442	0.8619	0.9285	0.9714
	50	50	4	3	49	43	49	7
PRIMMIN	0.09998	0.08298	.	.	-0.14071	0.16558	0.05699	0.06287
PRIMMIN	0.4897	0.5667	.	.	0.3349	0.2886	0.6973	0.8935
	50	50	4	3	49	43	49	7
PRIMMAX	0.16117	-0.06038	.	.	0.06885	0.05038	-0.06231	0.17520
PRIMMAX	0.2635	0.6770	.	.	0.6383	0.7483	0.6706	0.7071
	50	50	4	3	49	43	49	7
PRIMMED	-0.25725	0.17113	.	.	-0.07682	-0.00904	-0.20864	.
PRIMMED	0.0918	0.2667	.	.	0.6244	0.9576	0.1794	.
	44	44	3	3	43	37	43	7
SECAFD	0.20975	0.25461	.	.	-0.26107	0.08036	0.01167	-0.29886
SECAFD	0.1438	0.0744	.	.	0.0700	0.6085	0.9366	0.5150
	50	50	4	3	49	43	49	7
SECSDFD	0.10567	0.02362	.	.	-0.00258	0.15078	-0.20388	-0.24581
SECSDFD	0.4699	0.8720	.	.	0.9861	0.3405	0.1645	0.6387
	49	49	4	3	48	42	48	6
SECCVFD	-0.03678	-0.18243	.	.	0.21074	0.07003	-0.21240	0.16994
SECCVFD	0.7998	0.2048	.	.	0.1461	0.6554	0.1429	0.7156
	50	50	4	3	49	43	49	7
SECMIN	0.14876	0.21739	.	.	-0.27754	0.08775	0.12408	-0.16301
SECMIN	0.3025	0.1294	.	.	0.0535	0.5758	0.3956	0.7269
	50	50	4	3	49	43	49	7
SECMAX	0.14153	0.17579	.	.	-0.09703	0.18847	-0.11282	-0.33205
SECMAX	0.3269	0.2220	.	.	0.5072	0.2261	0.4402	0.4668
	50	50	4	3	49	43	49	7

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
SECMED	0.08719	0.17354	.	.	-0.20646	0.12973	0.00582	-0.43346
SECMED	0.5736	0.2599	.	.	0.1841	0.4441	0.9705	0.3313
	44	44	3	3	43	37	43	7
ADJMFL	-0.01044	-0.17088	.	.	0.20073	0.15831	-0.11578	0.31635
ADJMFL	0.9432	0.2404	.	.	0.1713	0.3167	0.4333	0.4894
	49	49	4	3	48	42	48	7
ADJFLSD	-0.02768	-0.19573	.	.	0.27883	0.00559	-0.21563	0.44633
ADJFLSD	0.8502	0.1777	.	.	0.0550	0.9720	0.1410	0.3154
	49	49	4	3	48	42	48	7
FLCV	0.01497	-0.05327	.	.	0.16369	-0.05943	-0.25069	0.37601
FLCV	0.9187	0.7162	.	.	0.2663	0.7085	0.0857	0.4058
	49	49	4	3	48	42	48	7
ADJFLMIN	-0.03077	-0.02885	.	.	-0.02081	0.19606	0.07081	-0.15474
ADJFLMIN	0.8338	0.8440	.	.	0.8883	0.2134	0.6325	0.7404
	49	49	4	3	48	42	48	7
ADJFLMAX	0.07517	-0.13495	.	.	0.19667	0.08483	-0.16779	0.44901
ADJFLMAX	0.6077	0.3552	.	.	0.1803	0.5932	0.2543	0.3122
	49	49	4	3	48	42	48	7
SCTH	-0.00615	-0.10017	.	.	0.07351	-0.29953	0.22809	0.91212
SCTH	0.9800	0.6833	.	.	0.7649	0.2597	0.3476	0.2689
	19	19	2	1	19	16	19	3
SCL	-0.00202	-0.34826	.	.	0.36193	0.31276	0.01209	-0.45853
SCL	0.9919	0.0693	.	.	0.0636	0.1367	0.9513	0.4373
	28	28	2	2	27	24	28	5
RAWLUSSC	-0.09914	0.20967	.	-0.57735	-0.12567	-0.03349	0.14826	0.30717
RAWLUSSC	0.5073	0.1572	.	0.4226	0.4053	0.8353	0.3254	0.5028
	47	47	3	4	46	41	46	7
CLLUSTSC	-0.13871	0.13450	.	-1.00000	-0.02384	-0.01717	-0.00523	0.30717
CLLUSTSC	0.3524	0.3674	.	<.0001	0.8750	0.9151	0.9725	0.5028
	47	47	3	4	46	41	46	7
LOCKCON	0.01539	-0.04743	.	0.13245	0.03774	0.00639	0.12613	-0.06730
LOCKCON	0.9182	0.7516	.	0.8675	0.8034	0.9684	0.4036	0.8860
	47	47	3	4	46	41	46	7

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
DIFFINT	-0.02502	-0.13329	.	-1.00000	0.08965	0.25782	-0.14320	0.55311
DIFFINT	0.8937	0.4747	.	.	0.6315	0.1853	0.4503	0.3335
	31	31	4	2	31	28	30	5
RRL	-0.10792	0.14249	.	1.00000	-0.07881	-0.27231	0.07424	-0.32487
RRL	0.5633	0.4445	.	.	0.6734	0.1610	0.6966	0.5938
	31	31	4	2	31	28	30	5
BUN	-0.09915	0.44613	.	0.49374	-0.33375	-0.09936	-0.13650	-0.14267
BUN	0.4590	0.0004	.	0.5063	0.0112	0.4879	0.3113	0.7142
	58	58	4	4	57	51	57	9
CREATINI	-0.05193	-0.07097	.	0.97106	0.00990	0.15429	-0.05714	-0.12094
CREATINI	0.6987	0.5965	.	0.0289	0.9417	0.2797	0.6729	0.7566
	58	58	4	4	57	51	57	9
GLUCOSE	0.16876	-0.21215	.	0.89958	-0.00489	0.12463	0.22613	-0.02992
GLUCOSE	0.2054	0.1099	.	0.1004	0.9712	0.3836	0.0908	0.9391
	58	58	4	4	57	51	57	9
TOTPROT	0.26413	-0.04293	.	0.17408	-0.01812	0.14778	0.01575	0.03023
TOTPROT	0.0451	0.7490	.	0.8259	0.8936	0.3007	0.9074	0.9385
	58	58	4	4	57	51	57	9
ALBUMIN	0.25216	0.15007	.	0.88192	-0.16335	-0.00561	0.05411	-0.03907
ALBUMIN	0.0562	0.2609	.	0.1181	0.2247	0.9689	0.6893	0.9205
	58	58	4	4	57	51	57	9
TOTBILR
TOTBILR
	50	50	4	4	49	43	49	8
CK	-0.48680	0.03512	.	0.98618	0.01980	0.10584	-0.16449	-0.07111
CK	0.0001	0.7935	.	0.0138	0.8838	0.4598	0.2214	0.8557
	58	58	4	4	57	51	57	9
GGT	0.21515	0.04289	.	-0.17160	-0.10453	-0.16784	0.12783	0.21765
GGT	0.1048	0.7492	.	0.8284	0.4390	0.2391	0.3433	0.5737
	58	58	4	4	57	51	57	9
ASTSGOT	0.08724	-0.18532	.	-0.36387	0.13401	-0.16912	0.14951	0.85176
ASTSGOT	0.5149	0.1637	.	0.6361	0.3203	0.2355	0.2670	0.0036
	58	58	4	4	57	51	57	9

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
AGE	-0.14025	-0.11902	0.04689	-0.20707	0.04602	0.04275	0.14856	0.13849
AGE	0.2937	0.6853	0.7267	0.1449	0.7339	0.9007	0.2657	0.2999
	58	14	58	51	57	11	58	58
BWKG	-0.17439	-0.00960	0.25505	0.17035	-0.03067	0.13032	0.21918	0.28477
BWKG	0.2464	0.9776	0.0871	0.2998	0.8415	0.7584	0.1433	0.0551
	46	11	46	39	45	8	46	46
HTCM	-0.33583	-0.61956	0.32724	0.35708	-0.02918	-0.36466	0.08739	0.02243
HTCM	0.0149	0.0181	0.0179	0.0160	0.8389	0.3346	0.5379	0.8746
	52	14	52	45	51	9	52	52
BCS	0.19761	-0.24263	-0.01635	0.02128	-0.13305	0.39746	-0.15193	-0.10438
BCS	0.1561	0.4033	0.9075	0.8884	0.3471	0.2895	0.2775	0.4570
	53	14	53	46	52	9	53	53
ADJBLANK	-0.12453	0.52226	-0.06069	0.02022	-0.12852	0.27376	0.20192	0.21681
ADJBLANK	0.3517	0.0554	0.6509	0.8880	0.3407	0.4153	0.1285	0.1021
	58	14	58	51	57	11	58	58
ADJNECKW	-0.17665	0.34555	0.05000	-0.04977	0.03615	0.14247	-0.04248	-0.02552
ADJNECKW	0.2013	0.2262	0.7195	0.7369	0.7972	0.6760	0.7604	0.8546
	54	14	54	48	53	11	54	54
ADJBLNEW	-0.22664	0.55838	0.01754	0.00477	-0.04579	0.24281	0.09222	0.11748
ADJBLNEW	0.0871	0.0380	0.8961	0.9735	0.7352	0.4719	0.4911	0.3798
	58	14	58	51	57	11	58	58
ADJSECWT	0.17438	0.31733	0.45810	0.23689	-0.07315	0.18925	0.18314	0.10039
ADJSECWT	0.3398	0.4054	0.0084	0.2439	0.6957	0.6844	0.3157	0.5846
	32	9	32	26	31	7	32	32
ADJTOTFL	-0.00424	0.51075	0.42715	0.10219	-0.10756	0.51204	0.24450	0.17047
ADJTOTFLKG	0.9816	0.1600	0.0148	0.6194	0.5646	0.2401	0.1774	0.3509
	32	9	32	26	31	7	32	32
AFD	0.13518	-0.32457	0.15247	-0.00463	0.19919	-0.17721	0.46516	0.37689
AFD	0.3117	0.2575	0.2532	0.9743	0.1374	0.6022	0.0002	0.0035
	58	14	58	51	57	11	58	58
SDFD	0.06440	-0.54407	0.06118	-0.04066	0.06042	0.02374	0.36143	0.26974
SDFD	0.6310	0.0443	0.6483	0.7770	0.6553	0.9448	0.0053	0.0406
	58	14	58	51	57	11	58	58

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
CVFD	-0.08812	-0.55429	-0.15627	-0.10369	-0.22263	0.34553	-0.06893	-0.11781
CVFD	0.5107	0.0397	0.2414	0.4690	0.0960	0.2980	0.6071	0.3785
	58	14	58	51	57	11	58	58
LESS15	-0.05293	-0.07839	-0.04763	-0.08347	-0.20731	0.00815	-0.29835	-0.31344
LESS15	0.6931	0.7900	0.7225	0.5604	0.1218	0.9810	0.0229	0.0166
	58	14	58	51	57	11	58	58
CF	-0.12680	0.43465	-0.13858	0.01225	-0.16315	0.19085	-0.43152	-0.34077
CF	0.3429	0.1204	0.2995	0.9320	0.2253	0.5740	0.0007	0.0089
	58	14	58	51	57	11	58	58
ADJSLMM	-0.05099	-0.03892	0.16467	0.19413	-0.07152	0.48768	0.10379	0.18201
ADJSLMM	0.7039	0.8949	0.2167	0.1722	0.5971	0.1281	0.4381	0.1715
	58	14	58	51	57	11	58	58
CRV	-0.02055	0.17214	-0.05651	0.10552	-0.19434	0.31784	-0.41362	-0.27467
CRV	0.8783	0.5562	0.6735	0.4612	0.1475	0.3408	0.0012	0.0369
	58	14	58	51	57	11	58	58
AFDBIOP	0.32375	-0.39297	0.00671	0.26635	0.08345	-0.29712	0.20562	0.17955
AFDBIOP	0.0218	0.2613	0.9631	0.0843	0.5686	0.4375	0.1520	0.2121
	50	10	50	43	49	9	50	50
SPRATIO	-0.04410	0.37762	0.03066	-0.22566	-0.09531	0.08251	-0.11534	-0.16403
SPRATIO	0.7469	0.1831	0.8225	0.1190	0.4888	0.8094	0.3973	0.2271
	56	14	56	49	55	11	56	56
FD	-0.03779	0.65797	-0.02243	-0.22647	-0.02852	-0.00762	-0.30265	-0.21537
FD	0.7802	0.0105	0.8685	0.1138	0.8347	0.9823	0.0221	0.1076
	57	14	57	50	56	11	57	57
SKINTHIC	0.15666	-0.38140	-0.06686	0.05378	0.05601	0.12265	-0.15141	0.09769
SKINTHICK	0.2773	0.2768	0.6446	0.7320	0.7023	0.7533	0.2939	0.4997
	50	10	50	43	49	9	50	50
GROWRAT	-0.13227	0.79885	0.23180	0.27434	-0.27825	0.31868	0.03803	0.05039
GROWRAT	0.4488	0.0312	0.1803	0.1577	0.1111	0.4417	0.8283	0.7737
	35	7	35	28	34	8	35	35
FLSLRATI	-0.00369	0.10414	-0.00028	0.02440	0.17237	-0.47052	-0.06762	0.01273
FLSLRATI	0.9799	0.7746	0.9985	0.8781	0.2414	0.2012	0.6443	0.9308
	49	10	49	42	48	9	49	49

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
PRIMAFD	0.20479	-0.59192	-0.01058	0.16753	-0.01096	-0.04736	0.10555	0.05628
PRIMAFD	0.1537	0.0714	0.9419	0.2829	0.9404	0.9037	0.4657	0.6978
	50	10	50	43	49	9	50	50
PRIMSDFD	0.05587	0.10330	0.09552	0.05798	0.01473	0.25512	0.06863	0.03574
PRIMSDFD	0.7000	0.7764	0.5093	0.7119	0.9200	0.5076	0.6358	0.8053
	50	10	50	43	49	9	50	50
PRIMCVFD	-0.05432	0.35919	0.10232	-0.06077	0.02468	0.22898	-0.01827	-0.02956
PRIMCVFD	0.7079	0.3080	0.4795	0.6987	0.8663	0.5534	0.8998	0.8385
	50	10	50	43	49	9	50	50
PRIMMIN	0.13250	-0.51236	-0.02097	0.22787	0.07650	-0.03752	0.04786	-0.05823
PRIMMIN	0.3590	0.1300	0.8850	0.1417	0.6014	0.9236	0.7414	0.6879
	50	10	50	43	49	9	50	50
PRIMMAX	0.10526	-0.04057	0.12650	0.12295	-0.00086	0.32190	0.11101	0.09314
PRIMMAX	0.4669	0.9114	0.3814	0.4322	0.9953	0.3982	0.4428	0.5200
	50	10	50	43	49	9	50	50
PRIMMED	-0.05282	.	-0.23325	-0.19814	-0.35007	0.23679	-0.19597	-0.24322
PRIMMED	0.7335	.	0.1276	0.2398	0.0214	0.5396	0.2024	0.1116
	44	9	44	37	43	9	44	44
SECAFD	0.31630	-0.32119	0.00232	0.27100	0.08628	-0.36263	0.20461	0.17933
SECAFD	0.0252	0.3655	0.9872	0.0788	0.5555	0.3375	0.1540	0.2127
	50	10	50	43	49	9	50	50
SECSDFD	0.10267	-0.47006	0.13649	0.20782	-0.14418	-0.38072	0.26427	0.23898
SECSDFD	0.4827	0.1704	0.3497	0.1866	0.3282	0.3521	0.0665	0.0982
	49	10	49	42	48	8	49	49
SECCVFD	-0.12775	-0.25892	0.14872	0.01067	-0.20442	0.22030	0.13390	0.12636
SECCVFD	0.3766	0.4701	0.3027	0.9458	0.1589	0.5690	0.3539	0.3819
	50	10	50	43	49	9	50	50
SECMIN	0.25854	-0.09282	-0.10101	0.24013	0.16922	-0.29381	0.15742	0.18257
SECMIN	0.0698	0.7987	0.4852	0.1209	0.2451	0.4429	0.2749	0.2044
	50	10	50	43	49	9	50	50
SECMAX	0.20304	-0.35718	0.05134	0.30734	-0.03588	-0.38139	0.26445	0.25454
SECMAX	0.1573	0.3110	0.7233	0.0450	0.8066	0.3112	0.0635	0.0744
	50	10	50	43	49	9	50	50

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
SECMED	0.18575	-0.75541	0.00227	0.21411	0.01209	-0.46599	0.04197	0.06452
SECMED	0.2274	0.0186	0.9883	0.2032	0.9387	0.2061	0.7868	0.6773
	44	9	44	37	43	9	44	44
ADJMFL	-0.11445	0.79362	0.13162	0.21524	-0.14835	0.31878	0.04084	0.15297
ADJMFL	0.4336	0.0061	0.3673	0.1710	0.3143	0.4031	0.7806	0.2940
	49	10	49	42	48	9	49	49
ADJFLSD	-0.15465	-0.10077	0.10353	0.01849	-0.16744	0.49768	0.03571	0.00953
ADJFLSD	0.2887	0.7818	0.4790	0.9075	0.2553	0.1728	0.8076	0.9482
	49	10	49	42	48	9	49	49
FLCV	-0.02395	-0.23773	0.05556	-0.03926	-0.18358	0.43701	0.06720	-0.03100
FLCV	0.8703	0.5084	0.7046	0.8050	0.2117	0.2395	0.6464	0.8325
	49	10	49	42	48	9	49	49
ADJFLMIN	-0.04647	0.57229	0.01010	0.19879	0.00873	-0.17826	-0.03406	0.12997
ADJFLMIN	0.7512	0.0838	0.9451	0.2069	0.9531	0.6463	0.8163	0.3734
	49	10	49	42	48	9	49	49
ADJFLMAX	-0.03367	0.78524	0.17288	0.20944	-0.16049	0.50368	0.11966	0.18699
ADJFLMAX	0.8183	0.0071	0.2349	0.1831	0.2758	0.1668	0.4128	0.1983
	49	10	49	42	48	9	49	49
SCTH	-0.03098	-0.30191	-0.03109	-0.21680	0.21259	0.06623	-0.04462	-0.03555
SCTH	0.8998	0.6981	0.8994	0.4200	0.3822	0.9338	0.8561	0.8851
	19	4	19	16	19	4	19	19
SCL	-0.24267	0.69622	0.21320	0.34102	-0.05056	-0.00067	-0.07002	0.06557
SCL	0.2134	0.0823	0.2760	0.1029	0.7984	0.9989	0.7233	0.7402
	28	7	28	24	28	7	28	28
RAWLUSSC	0.03101	0.39724	-0.17859	-0.05171	0.03434	0.37430	0.10315	0.16623
RAWLUSSC	0.8361	0.1789	0.2297	0.7482	0.8208	0.3610	0.4902	0.2641
	47	13	47	41	46	8	47	47
CLLUSTSC	-0.08635	0.36736	-0.07048	-0.01600	-0.06462	0.20752	0.10511	0.11491
CLLUSTSC	0.5638	0.2169	0.6378	0.9209	0.6696	0.6219	0.4820	0.4418
	47	13	47	41	46	8	47	47
LOCKCON	-0.00329	0.58323	-0.02137	-0.01966	0.10533	0.15484	0.05553	0.14319
LOCKCON	0.9825	0.0364	0.8866	0.9029	0.4860	0.7143	0.7108	0.3370
	47	13	47	41	46	8	47	47

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
DIFFINT	-0.10328	0.42503	-0.04480	0.22880	-0.07851	0.41005	-0.24021	-0.04349
DIFFINT	0.5803	0.3418	0.8109	0.2416	0.6801	0.3609	0.1930	0.8163
	31	7	31	28	30	7	31	31
RRL	-0.05090	-0.53517	-0.04884	-0.30101	0.03632	-0.30808	0.15842	-0.04926
RRL	0.7857	0.2158	0.7942	0.1196	0.8489	0.5015	0.3946	0.7924
	31	7	31	28	30	7	31	31
BUN	0.13481	-0.01882	-0.22045	-0.11994	-0.13549	-0.10527	-0.00244	-0.01357
BUN	0.3130	0.9491	0.0963	0.4019	0.3149	0.7581	0.9855	0.9195
	58	14	58	51	57	11	58	58
CREATINI	-0.05595	0.07755	-0.03694	0.10225	-0.08506	-0.15136	0.42569	0.24122
CREATINI	0.6766	0.7922	0.7831	0.4752	0.5293	0.6569	0.0009	0.0681
	58	14	58	51	57	11	58	58
GLUCOSE	0.02920	-0.18902	0.10950	0.14020	0.21993	0.11545	0.35107	0.25656
GLUCOSE	0.8277	0.5175	0.4132	0.3265	0.1002	0.7354	0.0069	0.0519
	58	14	58	51	57	11	58	58
TOTPROT	0.17709	0.24862	0.19725	0.29086	0.04105	0.08484	0.38882	0.45467
TOTPROT	0.1836	0.3914	0.1378	0.0384	0.7618	0.8041	0.0026	0.0003
	58	14	58	51	57	11	58	58
ALBUMIN	0.35869	0.24534	-0.02151	0.10809	0.14280	0.02473	0.18861	0.14068
ALBUMIN	0.0057	0.3979	0.8727	0.4503	0.2893	0.9425	0.1562	0.2922
	58	14	58	51	57	11	58	58
TOTBILR
TOTBILR
	50	11	50	43	49	9	50	50
CK	-0.42268	0.29160	-0.25186	-0.18602	-0.25399	-0.20349	-0.25147	-0.34824
CK	0.0009	0.3118	0.0565	0.1912	0.0566	0.5484	0.0569	0.0074
	58	14	58	51	57	11	58	58
GGT	0.24475	0.44282	0.01686	-0.00943	0.15852	0.22416	0.12046	0.13299
GGT	0.0641	0.1128	0.9000	0.9476	0.2389	0.5076	0.3677	0.3197
	58	14	58	51	57	11	58	58
ASTSGOT	-0.03510	0.18398	-0.04180	-0.08574	0.18281	0.86477	0.00761	0.04410
ASTSGOT	0.7936	0.5289	0.7554	0.5497	0.1735	0.0006	0.9548	0.7424
	58	14	58	51	57	11	58	58

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
AGE	0.11723	-0.09228	0.04885	-0.25842	0.20456	-0.02275	0.18216	.
AGE	0.3808	0.4908	0.8426	0.1843	0.1235	0.8691	0.1832	.
	58	58	19	28	58	55	55	61
BWKG	0.27838	-0.00981	-0.06902	-0.19522	0.35717	-0.09212	-0.14123	.
BWKG	0.0610	0.9484	0.8069	0.3964	0.0148	0.5426	0.3279	.
	46	46	15	21	46	46	50	50
HTCM	-0.09955	-0.07897	0.21694	-0.10141	0.01124	-0.38567	0.06438	.
HTCM	0.4826	0.5779	0.4374	0.6147	0.9370	0.0047	0.6569	.
	52	52	15	27	52	52	50	56
BCS	-0.14947	0.12929	-0.02588	-0.34574	0.05175	-0.05724	-0.12592	.
BCS	0.2854	0.3562	0.9242	0.0715	0.7129	0.6839	0.3786	.
	53	53	16	28	53	53	51	57
ADJBLANK	0.37215	-0.10731	-0.09003	0.09947	0.26448	-0.16812	-0.19139	.
ADJBLANK	0.0040	0.4227	0.7140	0.6145	0.0448	0.2199	0.1698	.
	58	58	19	28	58	55	53	59
ADJNECKW	0.16647	0.02704	-0.15922	-0.45540	0.16373	-0.14427	-0.16655	.
ADJNECKW	0.2289	0.8461	0.5150	0.0253	0.2368	0.3125	0.2527	.
	54	54	19	24	54	51	49	55
ADJBLNEW	0.31041	-0.03697	-0.12847	-0.15333	0.29957	-0.21909	-0.25556	.
ADJBLNEW	0.0177	0.7829	0.6002	0.4360	0.0223	0.1080	0.0648	.
	58	58	19	28	58	55	53	59
ADJSECWT	0.10861	-0.19038	-0.20159	0.46272	0.07223	0.06782	-0.35751	.
ADJSECWT	0.5540	0.2966	0.5765	0.1781	0.6944	0.7267	0.0411	.
	32	32	10	10	32	29	33	33
ADJTOTFL	0.16819	-0.22622	-0.16372	-0.09822	0.21192	-0.08272	-0.58237	.
ADJTOTFLKG	0.3575	0.2131	0.6513	0.7872	0.2443	0.6697	0.0004	.
	32	32	10	10	32	29	33	33
AFD	0.26692	-0.33739	0.55226	-0.21038	0.24846	-0.19551	0.14802	.
AFD	0.0428	0.0096	0.0142	0.2826	0.0600	0.1526	0.2808	.
	58	58	19	28	58	55	55	61
SDFD	0.10757	-0.27716	0.25078	-0.19407	0.08560	-0.16915	0.15354	.
SDFD	0.4216	0.0352	0.3004	0.3224	0.5229	0.2170	0.2631	.
	58	58	19	28	58	55	55	61

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
CVFD	-0.23705	-0.00430	-0.26326	0.00850	-0.23144	0.02631	0.04300	.
CVFD	0.0732	0.9745	0.2762	0.9658	0.0805	0.8488	0.7553	.
	58	58	19	28	58	55	55	61
LESS15	-0.24159	0.12953	-0.17815	-0.08755	-0.16436	0.08635	0.02659	.
LESS15	0.0677	0.3325	0.4656	0.6578	0.2176	0.5307	0.8472	.
	58	58	19	28	58	55	55	61
CF	-0.25398	0.32649	-0.62307	0.23372	-0.26855	0.21751	-0.18435	.
CF	0.0544	0.0124	0.0044	0.2313	0.0415	0.1107	0.1779	.
	58	58	19	28	58	55	55	61
ADJSLMM	0.12797	0.02978	-0.55177	0.00851	0.19021	0.05648	-0.28665	.
ADJSLMM	0.3384	0.8244	0.0143	0.9657	0.1527	0.6821	0.0339	.
	58	58	19	28	58	55	55	61
CRV	-0.23315	0.38228	-0.41385	0.09429	-0.09572	0.05543	0.00639	.
CRV	0.0782	0.0031	0.0782	0.6332	0.4748	0.6877	0.9631	.
	58	58	19	28	58	55	55	61
AFDBIOP	0.12475	-0.11253	0.55656	-0.10850	0.17463	-0.19615	0.18320	.
AFDBIOP	0.3880	0.4365	0.0203	0.6489	0.2252	0.1864	0.1892	.
	50	50	17	20	50	47	53	53
SPRATIO	-0.30791	-0.02265	-0.20492	0.11899	-0.14100	-0.05915	-0.05613	.
SPRATIO	0.0210	0.8684	0.4147	0.5544	0.3000	0.6740	0.6897	.
	56	56	18	27	56	53	53	59
FD	-0.15794	0.24117	-0.34886	0.05515	-0.09189	-0.03608	-0.13768	.
FD	0.2407	0.0707	0.1559	0.7847	0.4966	0.7956	0.3208	.
	57	57	18	27	57	54	54	60
SKINTHIC	0.27616	0.42228	-0.19811	-0.00619	0.24471	0.13311	0.13240	.
SKINTHICK	0.0522	0.0023	0.4459	0.9793	0.0868	0.3724	0.3446	.
	50	50	17	20	50	47	53	53
GROWRAT	0.17269	-0.05090	-0.29250	0.00354	0.10794	-0.05774	-0.16611	.
GROWRAT	0.3212	0.7715	0.3102	0.9904	0.5371	0.7496	0.3122	.
	35	35	14	14	35	33	39	39
FLSLRATI	-0.02604	0.14115	0.15506	-0.19475	-0.12091	-0.06915	0.10394	.
FLSLRATI	0.8590	0.3334	0.5523	0.4106	0.4079	0.6442	0.4589	.
	49	49	17	20	49	47	53	53

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
PRIMAFD	-0.13462	-0.09540	0.21084	0.18262	0.02597	-0.16737	0.00648	.
PRIMAFD	0.3513	0.5099	0.4166	0.4409	0.8579	0.2608	0.9633	.
	50	50	17	20	50	47	53	53
PRIMSDFD	-0.18331	-0.08039	-0.15357	-0.05561	-0.03664	-0.16571	-0.17208	.
PRIMSDFD	0.2026	0.5789	0.5562	0.8159	0.8006	0.2656	0.2179	.
	50	50	17	20	50	47	53	53
PRIMCVFD	-0.15757	-0.02052	-0.28326	-0.19128	-0.06635	-0.11561	-0.21511	.
PRIMCVFD	0.2745	0.8875	0.2706	0.4192	0.6471	0.4390	0.1219	.
	50	50	17	20	50	47	53	53
PRIMMIN	-0.08258	-0.12671	0.44721	0.34452	0.07550	-0.02166	0.06077	.
PRIMMIN	0.5686	0.3806	0.0719	0.1369	0.6023	0.8851	0.6655	.
	50	50	17	20	50	47	53	53
PRIMMAX	-0.10640	-0.07513	0.02038	0.07472	-0.01236	-0.25078	-0.16826	.
PRIMMAX	0.4621	0.6041	0.9381	0.7542	0.9321	0.0891	0.2284	.
	50	50	17	20	50	47	53	53
PRIMMED	-0.21724	0.03613	-0.25257	-0.09168	-0.03735	0.03185	0.20283	.
PRIMMED	0.1566	0.8159	0.3638	0.7175	0.8098	0.8413	0.1668	.
	44	44	15	18	44	42	48	48
SECAFD	0.15581	-0.11265	0.58089	-0.14388	0.18884	-0.19183	0.20964	.
SECAFD	0.2799	0.4360	0.0145	0.5451	0.1891	0.1964	0.1319	.
	50	50	17	20	50	47	53	53
SECSDFD	0.03628	-0.13387	0.01979	0.10521	0.16967	-0.12791	0.15988	.
SECSDFD	0.8045	0.3591	0.9399	0.6682	0.2438	0.3969	0.2576	.
	49	49	17	19	49	46	52	52
SECCVFD	-0.06540	-0.05525	-0.28640	0.32892	0.03817	0.01275	0.03109	.
SECCVFD	0.6518	0.7032	0.2651	0.1568	0.7924	0.9322	0.8251	.
	50	50	17	20	50	47	53	53
SECMIN	0.12830	-0.03885	0.69751	-0.33106	0.10369	-0.24335	0.19229	.
SECMIN	0.3746	0.7888	0.0019	0.1539	0.4736	0.0993	0.1678	.
	50	50	17	20	50	47	53	53
SECMAX	0.11614	-0.11184	0.37743	-0.00610	0.13010	-0.24947	0.15388	.
SECMAX	0.4219	0.4394	0.1353	0.9797	0.3678	0.0908	0.2713	.
	50	50	17	20	50	47	53	53

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
SECMED	0.03925	0.02309	0.36618	0.08721	0.10411	-0.01710	0.08678	.
SECMED	0.8003	0.8817	0.1795	0.7308	0.5012	0.9144	0.5575	.
	44	44	15	18	44	42	48	48
ADJMFL	0.18843	0.08783	-0.24708	-0.15562	0.19372	-0.09934	-0.15639	.
ADJMFL	0.1948	0.5484	0.3390	0.5124	0.1823	0.5065	0.2635	.
	49	49	17	20	49	47	53	53
ADJFLSD	0.06467	-0.07301	-0.18963	0.15510	0.18104	-0.14005	-0.18618	.
ADJFLSD	0.6589	0.6181	0.4660	0.5138	0.2132	0.3478	0.1819	.
	49	49	17	20	49	47	53	53
FLCV	0.00812	-0.16734	-0.17546	0.17275	0.11313	-0.01261	-0.09390	.
FLCV	0.9559	0.2505	0.5006	0.4664	0.4390	0.9330	0.5036	.
	49	49	17	20	49	47	53	53
ADJFLMIN	0.09294	0.21203	-0.07472	-0.19607	0.03108	-0.02135	-0.06589	.
ADJFLMIN	0.5253	0.1436	0.7756	0.4074	0.8321	0.8867	0.6392	.
	49	49	17	20	49	47	53	53
ADJFLMAX	0.13624	-0.00583	-0.21935	-0.11940	0.25848	-0.09137	-0.22273	.
ADJFLMAX	0.3506	0.9683	0.3976	0.6161	0.0729	0.5413	0.1089	.
	49	49	17	20	49	47	53	53
SCTH	0.22408	0.00796	-0.25904	-0.35540	-0.17486	0.37316	-0.05954	.
SCTH	0.3564	0.9742	0.5356	0.4340	0.4740	0.1272	0.8145	.
	19	19	8	7	19	18	18	19
SCL	-0.06159	0.18285	-0.43990	-0.41291	0.01970	0.30133	-0.15260	.
SCL	0.7556	0.3517	0.1758	0.1822	0.9207	0.1267	0.4473	.
	28	28	11	12	28	27	27	28
RAWLUSSC	0.20508	0.01625	-0.18522	0.00471	0.02884	-0.08094	0.02983	.
RAWLUSSC	0.1667	0.9137	0.5446	0.9822	0.8474	0.6014	0.8512	.
	47	47	13	25	47	44	42	48
CLLUSTSC	0.10688	-0.06324	0.07579	-0.16761	0.00000	-0.12026	-0.04470	.
CLLUSTSC	0.4746	0.6728	0.8056	0.4232	1.0000	0.4368	0.7786	.
	47	47	13	25	47	44	42	48
LOCKCON	0.17138	0.10791	-0.23724	0.13277	0.12600	-0.04398	-0.06372	.
LOCKCON	0.2494	0.4703	0.4351	0.5270	0.3987	0.7768	0.6885	.
	47	47	13	25	47	44	42	48

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
DIFFINT	0.09138	0.42742	-0.29432	0.06608	-0.05007	-0.04029	-0.18887	.
DIFFINT	0.6249	0.0165	0.3071	0.8224	0.7891	0.8387	0.3175	.
	31	31	14	14	31	28	30	31
RRL	-0.02415	-0.41522	0.53877	-0.09693	0.10466	0.10276	-0.00590	.
RRL	0.8974	0.0202	0.0468	0.7417	0.5753	0.6028	0.9753	.
	31	31	14	14	31	28	30	31
BUN	-0.09265	-0.03950	0.09778	0.33197	0.08372	-0.01675	0.21326	.
BUN	0.4891	0.7685	0.6904	0.0844	0.5321	0.9034	0.1329	.
	58	58	19	28	58	55	51	57
CREATINI	0.24883	-0.45537	0.09849	-0.02384	0.05291	-0.12242	0.34983	.
CREATINI	0.0596	0.0003	0.6883	0.9041	0.6933	0.3733	0.0119	.
	58	58	19	28	58	55	51	57
GLUCOSE	0.29089	-0.29355	-0.36329	0.27425	0.15843	-0.00409	0.13946	.
GLUCOSE	0.0267	0.0253	0.1263	0.1579	0.2349	0.9763	0.3291	.
	58	58	19	28	58	55	51	57
TOTPROT	0.36354	-0.09169	-0.03515	-0.13735	0.73365	-0.32436	0.05971	.
TOTPROT	0.0050	0.4937	0.8864	0.4858	<.0001	0.0157	0.6772	.
	58	58	19	28	58	55	51	57
ALBUMIN	0.16232	-0.14664	-0.03723	-0.06064	0.04071	-0.18778	0.34653	.
ALBUMIN	0.2235	0.2720	0.8797	0.7592	0.7616	0.1698	0.0127	.
	58	58	19	28	58	55	51	57
TOTBILR
TOTBILR
	50	50	18	22	50	47	49	49
CK	-0.32984	-0.02212	0.13755	-0.07379	-0.13949	0.03660	-0.00782	.
CK	0.0115	0.8691	0.5744	0.7090	0.2963	0.7908	0.9566	.
	58	58	19	28	58	55	51	57
GGT	0.15122	-0.03379	0.11198	-0.12551	0.12221	-0.01624	0.02237	.
GGT	0.2572	0.8012	0.6481	0.5245	0.3608	0.9063	0.8762	.
	58	58	19	28	58	55	51	57
ASTSGOT	-0.02790	0.03113	-0.28166	0.08822	-0.08765	0.11358	-0.14859	.
ASTSGOT	0.8353	0.8166	0.2427	0.6553	0.5129	0.4090	0.2980	.
	58	58	19	28	58	55	51	57

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
AGE	0.13592
AGE	0.2963
	61
BWKG	-0.02151
BWKG	0.8821
	50
HTCM	-0.01740
HTCM	0.8987
	56
BCS	-0.21748
BCS	0.1041
	57
ADJBLANK	0.13977
ADJBLANK	0.2911
	59
ADJNECKW	-0.09482
ADJNECKW	0.4911
	55
ADJBLNEW	0.09244
ADJBLNEW	0.4862
	59
ADJSECWT	0.19395
ADJSECWT	0.2795
	33
ADJTOTFL	0.28944
ADJTOTFLKG	0.1023
	33
AFD	0.04928
AFD	0.7061
	61
SDFD	0.09607
SDFD	0.4614
	61

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
CVFD	0.10057
CVFD	0.4406
	61
LESS15	-0.04637
LESS15	0.7227
	61
CF	-0.06032
CF	0.6442
	61
ADJSLMM	-0.11463
ADJSLMM	0.3790
	61
CRV	-0.26984
CRV	0.0355
	61
AFDBIOP	-0.11696
AFDBIOP	0.4043
	53
SPRATIO	-0.09446
SPRATIO	0.4767
	59
FD	-0.16041
FD	0.2208
	60
SKINTHIC	0.01647
SKINTHICK	0.9068
	53
GROWRAT	0.00105
GROWRAT	0.9949
	39
FLSLRATI	-0.04761
FLSLRATI	0.7350
	53

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
PRIMAFD	0.00024
PRIMAFD	0.9987
	53
PRIMSDFD	0.10773
PRIMSDFD	0.4426
	53
PRIMCVFD	0.10272
PRIMCVFD	0.4642
	53
PRIMMIN	-0.04880
PRIMMIN	0.7286
	53
PRIMMAX	0.06445
PRIMMAX	0.6466
	53
PRIMMED	0.06378
PRIMMED	0.6667
	48
SECAFD	-0.12445
SECAFD	0.3746
	53
SECSDFD	0.14498
SECSDFD	0.3051
	52
SECCVFD	0.26585
SECCVFD	0.0544
	53
SECMIN	-0.14992
SECMIN	0.2840
	53
SECMAX	0.10191
SECMAX	0.4678
	53

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
SECMED	-0.23518
SECMED	0.1076
	48
ADJMFL	-0.07268
ADJMFL	0.6050
	53
ADJFLSD	0.15533
ADJFLSD	0.2667
	53
FLCV	0.09781
FLCV	0.4859
	53
ADJFLMIN	-0.16163
ADJFLMIN	0.2476
	53
ADJFLMAX	-0.09247
ADJFLMAX	0.5102
	53
SCTH	-0.02503
SCTH	0.9190
	19
SCL	0.03198
SCL	0.8716
	28
RAWLUSSC	-0.16803
RAWLUSSC	0.2536
	48
CLLUSTSC	0.02657
CLLUSTSC	0.8577
	48
LOCKCON	0.10967
LOCKCON	0.4581
	48

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN	
DIFFINT	-0.14604	
DIFFINT	0.4331	
		31
RRL	0.48910	
RRL	0.0052	
		31
BUN	-0.09423	
BUN	0.4857	
		57
CREATINI	0.47949	
CREATINI	0.0002	
		57
GLUCOSE	0.37688	
GLUCOSE	0.0039	
		57
TOTPROT	0.00001	
TOTPROT	0.9999	
		57
ALBUMIN	0.06579	
ALBUMIN	0.6268	
		57
TOTBILR	.	
TOTBILR	.	
		49
CK	-0.02041	
CK	0.8802	
		57
GGT	-0.16952	
GGT	0.2074	
		57
ASTSGOT	-0.00388	
ASTSGOT	0.9771	
		57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECW
SOD	0.04971	0.48350	0.27453	0.32531	0.15817	0.06931	0.18532	0.29899
SOD	0.7085	0.0007	0.0489	0.0175	0.2315	0.6151	0.1600	0.0910
	59	46	52	53	59	55	59	33
POT	0.10790	0.36356	-0.04111	-0.04181	0.08144	-0.19127	0.00098	-0.10578
POT	0.4160	0.0130	0.7723	0.7663	0.5398	0.1618	0.9941	0.5579
	59	46	52	53	59	55	59	33
CL	-0.08150	0.18707	-0.01223	0.27603	0.08577	0.20496	0.17840	-0.19129
CL	0.5394	0.2132	0.9314	0.0454	0.5183	0.1333	0.1764	0.2862
	59	46	52	53	59	55	59	33
CAL	-0.28661	0.34469	0.22917	0.20399	0.30663	0.14558	0.34203	0.17751
CAL	0.0277	0.0190	0.1022	0.1429	0.0182	0.2889	0.0080	0.3230
	59	46	52	53	59	55	59	33
PHOS	0.12535	0.01926	-0.09077	0.00391	0.45663	0.15476	0.26841	-0.29603
PHOS	0.3442	0.8989	0.5222	0.9779	0.0003	0.2592	0.0398	0.0944
	59	46	52	53	59	55	59	33
MG	-0.08517	-0.07298	-0.15744	0.21805	-0.00152	-0.26813	-0.19287	-0.40235
MG	0.5213	0.6298	0.2650	0.1168	0.9909	0.0478	0.1433	0.0203
	59	46	52	53	59	55	59	33
TCO2	-0.08731	0.17745	-0.02455	0.43225	-0.14709	-0.09202	-0.15884	0.61257
TCO2	0.5108	0.2381	0.8629	0.0012	0.2663	0.5040	0.2295	0.0002
	59	46	52	53	59	55	59	33
SDH	0.27699	0.19700	-0.15141	0.03236	0.17181	0.00915	0.15926	0.38528
SDH	0.0337	0.1894	0.2840	0.8181	0.1932	0.9471	0.2283	0.0268
	59	46	52	53	59	55	59	33
ANIONGAP	0.17189	0.11941	0.17565	-0.33714	0.17549	-0.05288	0.12227	-0.18797
ANIONGAP	0.1930	0.4293	0.2129	0.0136	0.1837	0.7014	0.3562	0.2948
	59	46	52	53	59	55	59	33
TOTWBC	-0.06223	0.09542	0.00354	0.09851	-0.13302	-0.07690	-0.12938	0.37252
TOTWBC	0.6426	0.5282	0.9801	0.4828	0.3195	0.5805	0.3331	0.0358
	58	46	52	53	58	54	58	32
DIFNEUT	-0.19222	-0.34407	-0.45863	0.17977	-0.03120	-0.13927	-0.18289	-0.34977
DIFNEUT	0.1483	0.0192	0.0006	0.1977	0.8162	0.3152	0.1694	0.0497
	58	46	52	53	58	54	58	32

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECW
DIFBANDS
DIFBANDS	4	4	4	4	4	4	4	3
DIFMYEL	-0.69163	-0.59412	-0.16013	-0.87039	-0.28930	-0.46315	-0.34079	.
DIFMYEL	0.3084	0.4059	0.8399	0.1296	0.7107	0.5369	0.6592	.
	4	4	4	4	4	4	4	3
DIFLYMPH	0.13530	0.24666	0.35458	-0.06900	0.06762	0.15462	0.17695	0.41098
DIFLYMPH	0.3156	0.1024	0.0107	0.6269	0.6172	0.2690	0.1879	0.0216
	57	45	51	52	57	53	57	31
DIFMONO	-0.20530	0.19628	0.34065	-0.01072	0.08896	0.01417	0.09137	-0.02388
DIFMONO	0.1484	0.2311	0.0220	0.9436	0.5347	0.9239	0.5237	0.9078
	51	39	45	46	51	48	51	26
DIFEOSIN	0.07826	-0.12202	-0.03519	-0.21798	-0.04927	0.10226	0.04447	-0.16928
DIFEOSIN	0.5628	0.4246	0.8064	0.1206	0.7159	0.4662	0.7426	0.3626
	57	45	51	52	57	53	57	31
DIFBASO	0.22515	0.27256	-0.35508	0.40922	0.42544	0.31240	0.43741	0.18862
DIFBASO	0.5603	0.5543	0.3881	0.3141	0.2536	0.4131	0.2390	0.7204
	9	7	8	8	9	9	9	6
NEUT	-0.14025	-0.17439	-0.33583	0.19761	-0.12453	-0.17665	-0.22664	0.17438
NEUT	0.2937	0.2464	0.0149	0.1561	0.3517	0.2013	0.0871	0.3398
	58	46	52	53	58	54	58	32
BANDS	-0.11902	-0.00960	-0.61956	-0.24263	0.52226	0.34555	0.55838	0.31733
BANDS	0.6853	0.9776	0.0181	0.4033	0.0554	0.2262	0.0380	0.4054
	14	11	14	14	14	14	14	9
LYMPHOCY	0.04689	0.25505	0.32724	-0.01635	-0.06069	0.05000	0.01754	0.45810
LYMPHOCY	0.7267	0.0871	0.0179	0.9075	0.6509	0.7195	0.8961	0.0084
	58	46	52	53	58	54	58	32
MONOCYTE	-0.20707	0.17035	0.35708	0.02128	0.02022	-0.04977	0.00477	0.23689
MONOCYTE	0.1449	0.2998	0.0160	0.8884	0.8880	0.7369	0.9735	0.2439
	51	39	45	46	51	48	51	26
EOSINPHI	0.04602	-0.03067	-0.02918	-0.13305	-0.12852	0.03615	-0.04579	-0.07315
EOSINPHI	0.7339	0.8415	0.8389	0.3471	0.3407	0.7972	0.7352	0.6957
	57	45	51	52	57	53	57	31

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECWT
BASOPHIL	0.04275	0.13032	-0.36466	0.39746	0.27376	0.14247	0.24281	0.18925
BASOPHIL	0.9007	0.7584	0.3346	0.2895	0.4153	0.6760	0.4719	0.6844
	11	8	9	9	11	11	11	7
RBC	0.14856	0.21918	0.08739	-0.15193	0.20192	-0.04248	0.09222	0.18314
RBC	0.2657	0.1433	0.5379	0.2775	0.1285	0.7604	0.4911	0.3157
	58	46	52	53	58	54	58	32
HEMOGLO	0.13849	0.28477	0.02243	-0.10438	0.21681	-0.02552	0.11748	0.10039
HEMOGLO	0.2999	0.0551	0.8746	0.4570	0.1021	0.8546	0.3798	0.5846
	58	46	52	53	58	54	58	32
SPUNPCV	0.11723	0.27838	-0.09955	-0.14947	0.37215	0.16647	0.31041	0.10861
SPUNPCV	0.3808	0.0610	0.4826	0.2854	0.0040	0.2289	0.0177	0.5540
	58	46	52	53	58	54	58	32
MCH	-0.09228	-0.00981	-0.07897	0.12929	-0.10731	0.02704	-0.03697	-0.19038
MCH	0.4908	0.9484	0.5779	0.3562	0.4227	0.8461	0.7829	0.2966
	58	46	52	53	58	54	58	32
NUCRBC	0.04885	-0.06902	0.21694	-0.02588	-0.09003	-0.15922	-0.12847	-0.20159
NUCRBC	0.8426	0.8069	0.4374	0.9242	0.7140	0.5150	0.6002	0.5765
	19	15	15	16	19	19	19	10
PLATELEC	-0.25842	-0.19522	-0.10141	-0.34574	0.09947	-0.45540	-0.15333	0.46272
PLATELEC	0.1843	0.3964	0.6147	0.0715	0.6145	0.0253	0.4360	0.1781
	28	21	27	28	28	24	28	10
PLASPRO	0.20456	0.35717	0.01124	0.05175	0.26448	0.16373	0.29957	0.07223
PLASPRO	0.1235	0.0148	0.9370	0.7129	0.0448	0.2368	0.0223	0.6944
	58	46	52	53	58	54	58	32
FIBRINOG	-0.02275	-0.09212	-0.38567	-0.05724	-0.16812	-0.14427	-0.21909	0.06782
FIBRINOG	0.8691	0.5426	0.0047	0.6839	0.2199	0.3125	0.1080	0.7267
	55	46	52	53	55	51	55	29
SE	0.18216	-0.14123	0.06438	-0.12592	-0.19139	-0.16655	-0.25556	-0.35751
SE	0.1832	0.3279	0.6569	0.3786	0.1698	0.2527	0.0648	0.0411
	55	50	50	51	53	49	53	33
BORON
BORON
	61	50	56	57	59	55	59	33

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AGE	BWKG	HTCM	BCS	ADJBLANK	ADJNECKW	ADJBLNEW	ADJSECWT
CA	-0.19949	0.35769	0.11509	0.27754	0.19707	0.13232	0.20951	0.05642
CA	0.1232	0.0108	0.3983	0.0366	0.1347	0.3356	0.1113	0.7552
	61	50	56	57	59	55	59	33
CR
CR
	61	50	56	57	59	55	59	33
CU	0.10560	0.47002	0.18912	0.17256	0.05102	0.25592	0.17243	0.26546
CU	0.4180	0.0006	0.1627	0.1993	0.7012	0.0593	0.1916	0.1354
	61	50	56	57	59	55	59	33
FE	-0.23274	0.13894	-0.06499	0.07052	0.20970	0.17608	0.19574	-0.15636
FE	0.0711	0.3359	0.6342	0.6022	0.1109	0.1985	0.1374	0.3849
	61	50	56	57	59	55	59	33
MAG	0.01200	-0.02264	0.01479	0.26751	-0.23244	-0.17435	-0.26058	-0.33346
MAG	0.9269	0.8760	0.9138	0.0442	0.0765	0.2030	0.0462	0.0579
	61	50	56	57	59	55	59	33
PS	-0.07221	-0.36140	0.08427	-0.20052	-0.27720	-0.25404	-0.34210	-0.35390
PS	0.5803	0.0099	0.5369	0.1348	0.0335	0.0613	0.0080	0.0433
	61	50	56	57	59	55	59	33
K	0.05078	0.39588	0.14687	0.30632	-0.03584	-0.12131	-0.00448	0.07589
K	0.6975	0.0044	0.2801	0.0205	0.7875	0.3777	0.9731	0.6747
	61	50	56	57	59	55	59	33
NA	-0.01274	0.16207	0.16286	0.23831	0.05961	0.16631	0.16761	-0.03226
NA	0.9223	0.2608	0.2304	0.0742	0.6538	0.2249	0.2045	0.8586
	61	50	56	57	59	55	59	33
ZN	0.13592	-0.02151	-0.01740	-0.21748	0.13977	-0.09482	0.09244	0.19395
ZN	0.2963	0.8821	0.8987	0.1041	0.2911	0.4911	0.4862	0.2795
	61	50	56	57	59	55	59	33

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
SOD	0.35728	0.08712	0.07039	-0.02568	-0.22977	-0.04632	0.29866	-0.18277
SOD	0.0412	0.5118	0.5963	0.8469	0.0800	0.7275	0.0216	0.1659
	33	59	59	59	59	59	59	59
POT	-0.09282	0.12133	0.05051	-0.08384	-0.07493	-0.14573	-0.00822	-0.09085
POT	0.6074	0.3600	0.7040	0.5278	0.5727	0.2708	0.9507	0.4938
	33	59	59	59	59	59	59	59
CL	0.13331	-0.20157	-0.12267	0.09907	0.04409	0.20115	0.19215	0.03462
CL	0.4596	0.1258	0.3547	0.4553	0.7402	0.1266	0.1448	0.7946
	33	59	59	59	59	59	59	59
CAL	0.38128	-0.17983	-0.08097	0.11434	-0.01320	0.18711	0.36852	0.12168
CAL	0.0286	0.1729	0.5421	0.3885	0.9209	0.1559	0.0041	0.3586
	33	59	59	59	59	59	59	59
PHOS	-0.27910	0.24370	0.26373	0.07528	-0.12512	-0.24914	0.06913	-0.18326
PHOS	0.1157	0.0629	0.0436	0.5709	0.3451	0.0571	0.6029	0.1647
	33	59	59	59	59	59	59	59
MG	-0.29070	0.24538	0.30960	0.19940	-0.06695	-0.27010	-0.10734	-0.12266
MG	0.1008	0.0610	0.0170	0.1300	0.6144	0.0386	0.4184	0.3547
	33	59	59	59	59	59	59	59
TCO2	0.32792	0.08568	0.03304	-0.05458	0.02208	-0.09577	0.13054	0.01033
TCO2	0.0625	0.5188	0.8038	0.6814	0.8682	0.4706	0.3244	0.9381
	33	59	59	59	59	59	59	59
SDH	0.30581	0.13626	0.14800	0.05075	-0.22557	-0.11043	0.11422	-0.11007
SDH	0.0835	0.3034	0.2633	0.7027	0.0858	0.4050	0.3890	0.4066
	33	59	59	59	59	59	59	59
ANIONGAP	-0.06379	0.14259	0.10127	-0.06627	-0.20232	-0.11395	-0.04172	-0.15848
ANIONGAP	0.7243	0.2813	0.4453	0.6180	0.1244	0.3901	0.7537	0.2306
	33	59	59	59	59	59	59	59
TOTWBC	0.25772	0.21155	0.08697	-0.19219	-0.12697	-0.18524	0.09402	-0.06517
TOTWBC	0.1544	0.1109	0.5162	0.1484	0.3422	0.1639	0.4827	0.6270
	32	58	58	58	58	58	58	58
DIFNEUT	-0.41002	-0.03878	0.00208	0.08987	0.06877	0.02288	-0.22295	0.01360
DIFNEUT	0.0198	0.7726	0.9877	0.5023	0.6080	0.8646	0.0925	0.9193
	32	58	58	58	58	58	58	58

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
DIFBANDS
DIFBANDS	3	4	4	4	4	4	4	4
DIFMYEL	.	-0.37643	-0.89744	-0.57837	-0.43250	0.51251	-0.54426	0.28326
DIFMYEL	3	0.6236 4	0.1026 4	0.4216 4	0.5675 4	0.4875 4	0.4557 4	0.7167 4
DIFLYMPH	0.53627	-0.00576	0.00680	0.01365	0.06724	-0.00277	0.19615	0.04884
DIFLYMPH	0.0019 31	0.9661 57	0.9600 57	0.9197 57	0.6192 57	0.9837 57	0.1437 57	0.7183 57
DIFMONO	-0.07055	-0.13250	-0.07396	0.04350	0.04066	0.13110	0.12824	0.15292
DIFMONO	0.7320 26	0.3540 51	0.6060 51	0.7618 51	0.7770 51	0.3592 51	0.3698 51	0.2840 51
DIFEOSIN	-0.18017	0.11830	-0.01026	-0.22212	-0.14971	-0.09563	-0.08139	-0.13593
DIFEOSIN	0.3321 31	0.3808 57	0.9396 57	0.0968 57	0.2664 57	0.4792 57	0.5473 57	0.3134 57
DIFBASO	0.51341	0.03414	0.18589	0.37661	-0.09670	-0.02899	0.52189	0.25956
DIFBASO	0.2976 6	0.9305 9	0.6320 9	0.3178 9	0.8045 9	0.9410 9	0.1495 9	0.5000 9
NEUT	-0.00424	0.13518	0.06440	-0.08812	-0.05293	-0.12680	-0.05099	-0.02055
NEUT	0.9816 32	0.3117 58	0.6310 58	0.5107 58	0.6931 58	0.3429 58	0.7039 58	0.8783 58
BANDS	0.51075	-0.32457	-0.54407	-0.55429	-0.07839	0.43465	-0.03892	0.17214
BANDS	0.1600 9	0.2575 14	0.0443 14	0.0397 14	0.7900 14	0.1204 14	0.8949 14	0.5562 14
LYMPHOCY	0.42715	0.15247	0.06118	-0.15627	-0.04763	-0.13858	0.16467	-0.05651
LYMPHOCY	0.0148 32	0.2532 58	0.6483 58	0.2414 58	0.7225 58	0.2995 58	0.2167 58	0.6735 58
MONOCYTE	0.10219	-0.00463	-0.04066	-0.10369	-0.08347	0.01225	0.19413	0.10552
MONOCYTE	0.6194 26	0.9743 51	0.7770 51	0.4690 51	0.5604 51	0.9320 51	0.1722 51	0.4612 51
EOSINPHI	-0.10756	0.19919	0.06042	-0.22263	-0.20731	-0.16315	-0.07152	-0.19434
EOSINPHI	0.5646 31	0.1374 57	0.6553 57	0.0960 57	0.1218 57	0.2253 57	0.5971 57	0.1475 57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
BASOPHIL	0.51204	-0.17721	0.02374	0.34553	0.00815	0.19085	0.48768	0.31784
BASOPHIL	0.2401	0.6022	0.9448	0.2980	0.9810	0.5740	0.1281	0.3408
	7	11	11	11	11	11	11	11
RBC	0.24450	0.46516	0.36143	-0.06893	-0.29835	-0.43152	0.10379	-0.41362
RBC	0.1774	0.0002	0.0053	0.6071	0.0229	0.0007	0.4381	0.0012
	32	58	58	58	58	58	58	58
HEMOGLO	0.17047	0.37689	0.26974	-0.11781	-0.31344	-0.34077	0.18201	-0.27467
HEMOGLO	0.3509	0.0035	0.0406	0.3785	0.0166	0.0089	0.1715	0.0369
	32	58	58	58	58	58	58	58
SPUNPCV	0.16819	0.26692	0.10757	-0.23705	-0.24159	-0.25398	0.12797	-0.23315
SPUNPCV	0.3575	0.0428	0.4216	0.0732	0.0677	0.0544	0.3384	0.0782
	32	58	58	58	58	58	58	58
MCH	-0.22622	-0.33739	-0.27716	-0.00430	0.12953	0.32649	0.02978	0.38228
MCH	0.2131	0.0096	0.0352	0.9745	0.3325	0.0124	0.8244	0.0031
	32	58	58	58	58	58	58	58
NUCRBC	-0.16372	0.55226	0.25078	-0.26326	-0.17815	-0.62307	-0.55177	-0.41385
NUCRBC	0.6513	0.0142	0.3004	0.2762	0.4656	0.0044	0.0143	0.0782
	10	19	19	19	19	19	19	19
PLATELEC	-0.09822	-0.21038	-0.19407	0.00850	-0.08755	0.23372	0.00851	0.09429
PLATELEC	0.7872	0.2826	0.3224	0.9658	0.6578	0.2313	0.9657	0.6332
	10	28	28	28	28	28	28	28
PLASPRO	0.21192	0.24846	0.08560	-0.23144	-0.16436	-0.26855	0.19021	-0.09572
PLASPRO	0.2443	0.0600	0.5229	0.0805	0.2176	0.0415	0.1527	0.4748
	32	58	58	58	58	58	58	58
FIBRINOG	-0.08272	-0.19551	-0.16915	0.02631	0.08635	0.21751	0.05648	0.05543
FIBRINOG	0.6697	0.1526	0.2170	0.8488	0.5307	0.1107	0.6821	0.6877
	29	55	55	55	55	55	55	55
SE	-0.58237	0.14802	0.15354	0.04300	0.02659	-0.18435	-0.28665	0.00639
SE	0.0004	0.2808	0.2631	0.7553	0.8472	0.1779	0.0339	0.9631
	33	55	55	55	55	55	55	55
BORON
BORON
	33	61	61	61	61	61	61	61

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	ADJTOTFL	AFD	SDFD	CVFD	LESS15	CF	ADJSLMM	CRV
CA	0.17814	-0.07642	0.06793	0.21700	-0.06617	0.09215	0.34227	0.09390
CA	0.3213	0.5583	0.6029	0.0930	0.6124	0.4800	0.0069	0.4717
	33	61	61	61	61	61	61	61
CR
CR
	33	61	61	61	61	61	61	61
CU	0.11372	0.04627	0.08260	0.06130	-0.10170	-0.00478	0.19487	0.09157
CU	0.5286	0.7233	0.5268	0.6388	0.4355	0.9708	0.1323	0.4828
	33	61	61	61	61	61	61	61
FE	0.07554	-0.02103	-0.07705	-0.09187	-0.07565	0.03105	0.26191	-0.11006
FE	0.6761	0.8722	0.5550	0.4813	0.5623	0.8122	0.0414	0.3985
	33	61	61	61	61	61	61	61
MAG	-0.24391	0.14003	0.25080	0.23827	-0.05953	-0.15751	-0.01935	0.01265
MAG	0.1714	0.2818	0.0512	0.0644	0.6486	0.2254	0.8823	0.9229
	33	61	61	61	61	61	61	61
PS	-0.46945	-0.03753	-0.07624	-0.06938	0.05028	0.03282	-0.23759	-0.04223
PS	0.0058	0.7740	0.5593	0.5952	0.7004	0.8017	0.0652	0.7466
	33	61	61	61	61	61	61	61
K	0.06077	0.01358	-0.02108	-0.06560	-0.04100	-0.02857	0.22101	-0.04913
K	0.7369	0.9172	0.8719	0.6155	0.7538	0.8270	0.0870	0.7069
	33	61	61	61	61	61	61	61
NA	0.07957	-0.14802	0.00366	0.21579	0.07676	0.14337	0.06601	0.06526
NA	0.6598	0.2549	0.9777	0.0949	0.5565	0.2703	0.6132	0.6173
	33	61	61	61	61	61	61	61
ZN	0.28944	0.04928	0.09607	0.10057	-0.04637	-0.06032	-0.11463	-0.26984
ZN	0.1023	0.7061	0.4614	0.4406	0.7227	0.6442	0.3790	0.0355
	33	61	61	61	61	61	61	61

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
SOD	0.05733	0.02078	-0.15077	-0.00673	0.26799	-0.16651	0.07111	0.05962
SOD	0.6895	0.8780	0.2586	0.9626	0.1140	0.2478	0.6200	0.6777
	51	57	58	51	36	50	51	51
POT	0.08641	-0.10276	0.04489	-0.06567	-0.02468	0.07595	-0.00945	0.09071
POT	0.5466	0.4469	0.7379	0.6470	0.8864	0.6001	0.9475	0.5267
	51	57	58	51	36	50	51	51
CL	-0.20951	0.13399	-0.00234	-0.03218	0.10338	0.02632	-0.09309	-0.04467
CL	0.1401	0.3204	0.9861	0.8226	0.5485	0.8560	0.5159	0.7556
	51	57	58	51	36	50	51	51
CAL	-0.07288	0.10823	-0.00920	0.05175	0.34841	-0.06376	0.13937	0.11887
CAL	0.6113	0.4229	0.9453	0.7184	0.0373	0.6600	0.3294	0.4061
	51	57	58	51	36	50	51	51
PHOS	0.17562	-0.05620	-0.04026	0.03573	0.02223	0.03439	0.02477	-0.01021
PHOS	0.2177	0.6780	0.7641	0.8035	0.8976	0.8126	0.8630	0.9433
	51	57	58	51	36	50	51	51
MG	0.35938	-0.15787	-0.17731	-0.01838	-0.12213	-0.01617	0.33491	0.19246
MG	0.0096	0.2408	0.1830	0.8981	0.4780	0.9113	0.0163	0.1760
	51	57	58	51	36	50	51	51
TCO2	0.20041	-0.02838	-0.05327	0.02953	0.11413	-0.29011	0.09245	-0.03985
TCO2	0.1585	0.8340	0.6912	0.8370	0.5075	0.0410	0.5188	0.7813
	51	57	58	51	36	50	51	51
SDH	0.04445	0.15508	0.12453	0.17432	0.21043	0.06577	0.12590	0.07267
SDH	0.7568	0.2494	0.3517	0.2212	0.2180	0.6500	0.3787	0.6123
	51	57	58	51	36	50	51	51
ANIONGAP	0.00227	-0.07513	-0.03480	-0.03068	0.08043	0.15354	0.01759	0.13532
ANIONGAP	0.9874	0.5786	0.7954	0.8307	0.6410	0.2871	0.9025	0.3437
	51	57	58	51	36	50	51	51
TOTWBC	0.21958	-0.06567	-0.07858	0.09477	0.03255	-0.01628	0.13373	0.11586
TOTWBC	0.1255	0.6306	0.5612	0.5127	0.8527	0.9116	0.3545	0.4230
	50	56	57	50	35	49	50	50
DIFNEUT	0.25278	0.00672	0.03974	0.10456	-0.26008	0.00642	0.13269	-0.09237
DIFNEUT	0.0765	0.9608	0.7691	0.4699	0.1313	0.9651	0.3583	0.5235
	50	56	57	50	35	49	50	50

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
DIFBANDS
DIFBANDS	4	4	4	4	1	4	4	4
DIFMYEL	.	-0.59554	-0.67009
DIFMYEL	3	0.4045	0.3299	3	3	3	3	3
DIFLYMPH	-0.25412	0.06021	0.00867	-0.14984	0.35669	-0.10913	-0.13752	0.08941
DIFLYMPH	0.0781	0.6623	0.9494	0.3041	0.0384	0.4603	0.3460	0.5413
	49	55	56	49	34	48	49	49
DIFMONO	0.07184	-0.20727	-0.18771	0.05673	0.09791	0.02519	0.09649	0.04119
DIFMONO	0.6471	0.1530	0.1918	0.7178	0.6201	0.8742	0.5382	0.7931
	43	49	50	43	28	42	43	43
DIFEOSIN	-0.00228	-0.04657	0.04979	0.01657	-0.28107	0.24388	-0.09130	-0.04114
DIFEOSIN	0.9876	0.7357	0.7156	0.9100	0.1073	0.0948	0.5327	0.7789
	49	55	56	49	34	48	49	49
DIFBASO	-0.22157	-0.03925	-0.13031	0.16262	0.33062	-0.40883	0.00024	0.00979
DIFBASO	0.6330	0.9201	0.7383	0.7276	0.5221	0.3625	0.9996	0.9834
	7	9	9	7	6	7	7	7
NEUT	0.32375	-0.04410	-0.03779	0.15666	-0.13227	-0.00369	0.20479	0.05587
NEUT	0.0218	0.7469	0.7802	0.2773	0.4488	0.9799	0.1537	0.7000
	50	56	57	50	35	49	50	50
BANDS	-0.39297	0.37762	0.65797	-0.38140	0.79885	0.10414	-0.59192	0.10330
BANDS	0.2613	0.1831	0.0105	0.2768	0.0312	0.7746	0.0714	0.7764
	10	14	14	10	7	10	10	10
LYMPHOCY	0.00671	0.03066	-0.02243	-0.06686	0.23180	-0.00028	-0.01058	0.09552
LYMPHOCY	0.9631	0.8225	0.8685	0.6446	0.1803	0.9985	0.9419	0.5093
	50	56	57	50	35	49	50	50
MONOCYTE	0.26635	-0.22566	-0.22647	0.05378	0.27434	0.02440	0.16753	0.05798
MONOCYTE	0.0843	0.1190	0.1138	0.7320	0.1577	0.8781	0.2829	0.7119
	43	49	50	43	28	42	43	43
EOSINPHI	0.08345	-0.09531	-0.02852	0.05601	-0.27825	0.17237	-0.01096	0.01473
EOSINPHI	0.5686	0.4888	0.8347	0.7023	0.1111	0.2414	0.9404	0.9200
	49	55	56	49	34	48	49	49

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
BASOPHIL	-0.29712	0.08251	-0.00762	0.12265	0.31868	-0.47052	-0.04736	0.25512
BASOPHIL	0.4375	0.8094	0.9823	0.7533	0.4417	0.2012	0.9037	0.5076
	9	11	11	9	8	9	9	9
RBC	0.20562	-0.11534	-0.30265	-0.15141	0.03803	-0.06762	0.10555	0.06863
RBC	0.1520	0.3973	0.0221	0.2939	0.8283	0.6443	0.4657	0.6358
	50	56	57	50	35	49	50	50
HEMOGLO	0.17955	-0.16403	-0.21537	0.09769	0.05039	0.01273	0.05628	0.03574
HEMOGLO	0.2121	0.2271	0.1076	0.4997	0.7737	0.9308	0.6978	0.8053
	50	56	57	50	35	49	50	50
SPUNPCV	0.12475	-0.30791	-0.15794	0.27616	0.17269	-0.02604	-0.13462	-0.18331
SPUNPCV	0.3880	0.0210	0.2407	0.0522	0.3212	0.8590	0.3513	0.2026
	50	56	57	50	35	49	50	50
MCH	-0.11253	-0.02265	0.24117	0.42228	-0.05090	0.14115	-0.09540	-0.08039
MCH	0.4365	0.8684	0.0707	0.0023	0.7715	0.3334	0.5099	0.5789
	50	56	57	50	35	49	50	50
NUCRBC	0.55656	-0.20492	-0.34886	-0.19811	-0.29250	0.15506	0.21084	-0.15357
NUCRBC	0.0203	0.4147	0.1559	0.4459	0.3102	0.5523	0.4166	0.5562
	17	18	18	17	14	17	17	17
PLATELEC	-0.10850	0.11899	0.05515	-0.00619	0.00354	-0.19475	0.18262	-0.05561
PLATELEC	0.6489	0.5544	0.7847	0.9793	0.9904	0.4106	0.4409	0.8159
	20	27	27	20	14	20	20	20
PLASPRO	0.17463	-0.14100	-0.09189	0.24471	0.10794	-0.12091	0.02597	-0.03664
PLASPRO	0.2252	0.3000	0.4966	0.0868	0.5371	0.4079	0.8579	0.8006
	50	56	57	50	35	49	50	50
FIBRINOG	-0.19615	-0.05915	-0.03608	0.13311	-0.05774	-0.06915	-0.16737	-0.16571
FIBRINOG	0.1864	0.6740	0.7956	0.3724	0.7496	0.6442	0.2608	0.2656
	47	53	54	47	33	47	47	47
SE	0.18320	-0.05613	-0.13768	0.13240	-0.16611	0.10394	0.00648	-0.17208
SE	0.1892	0.6897	0.3208	0.3446	0.3122	0.4589	0.9633	0.2179
	53	53	54	53	39	53	53	53
BORON
BORON
	53	59	60	53	39	53	53	53

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	AFDBIOP	SPRATIO	FD	SKINTHIC	GROWRAT	FLSLRATI	PRIMAFD	PRIMSDFD
CA	0.02462	-0.01649	-0.14728	0.11386	0.22000	-0.00951	0.21822	0.22028
CA	0.8611	0.9014	0.2614	0.4169	0.1784	0.9461	0.1165	0.1130
	53	59	60	53	39	53	53	53
CR
CR
	53	59	60	53	39	53	53	53
CU	-0.04913	-0.06209	-0.07737	0.36744	0.04958	-0.02142	0.08895	-0.07773
CU	0.7268	0.6404	0.5568	0.0068	0.7644	0.8790	0.5265	0.5801
	53	59	60	53	39	53	53	53
FE	-0.15580	-0.27938	-0.26453	0.05570	0.14383	0.02508	-0.15222	-0.05204
FE	0.2653	0.0321	0.0411	0.6920	0.3824	0.8585	0.2765	0.7113
	53	59	60	53	39	53	53	53
MAG	0.13785	-0.14091	-0.25720	-0.05276	-0.17521	-0.08283	0.24532	0.18265
MAG	0.3249	0.2871	0.0473	0.7075	0.2860	0.5554	0.0766	0.1905
	53	59	60	53	39	53	53	53
PS	-0.12551	-0.03462	-0.04478	-0.51631	-0.27347	-0.01143	-0.07240	0.05918
PS	0.3705	0.7946	0.7340	<.0001	0.0921	0.9352	0.6064	0.6738
	53	59	60	53	39	53	53	53
K	-0.08540	0.03519	-0.10706	-0.10954	0.09365	-0.05318	-0.01199	0.12481
K	0.5432	0.7913	0.4155	0.4349	0.5707	0.7053	0.9321	0.3732
	53	59	60	53	39	53	53	53
NA	-0.23351	-0.05167	-0.08779	0.06141	-0.02631	-0.10889	0.10710	0.26776
NA	0.0924	0.6975	0.5048	0.6623	0.8737	0.4377	0.4453	0.0526
	53	59	60	53	39	53	53	53
ZN	-0.11696	-0.09446	-0.16041	0.01647	0.00105	-0.04761	0.00024	0.10773
ZN	0.4043	0.4767	0.2208	0.9068	0.9949	0.7350	0.9987	0.4426
	53	59	60	53	39	53	53	53

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
SOD	0.01376	0.13492	0.16739	-0.21479	0.04443	0.04992	0.03819	0.06317
SOD	0.9237	0.3452	0.2404	0.1565	0.7569	0.7306	0.7902	0.6597
	51	51	51	45	51	50	51	51
POT	0.13121	-0.15242	0.05044	-0.22663	0.10965	0.01439	-0.06196	0.21203
POT	0.3588	0.2856	0.7252	0.1344	0.4437	0.9210	0.6658	0.1352
	51	51	51	45	51	50	51	51
CL	-0.02375	-0.01537	-0.05202	-0.02526	-0.21253	-0.06883	0.07530	-0.06700
CL	0.8686	0.9148	0.7169	0.8692	0.1343	0.6348	0.5995	0.6404
	51	51	51	45	51	50	51	51
CAL	0.05322	0.19905	0.17686	-0.09469	-0.08969	0.13442	0.20856	-0.10949
CAL	0.7107	0.1614	0.2144	0.5361	0.5314	0.3520	0.1419	0.4444
	51	51	51	45	51	50	51	51
PHOS	-0.02474	0.09473	0.15325	0.04566	0.19209	0.05121	-0.09436	0.14225
PHOS	0.8632	0.5085	0.2830	0.7658	0.1769	0.7240	0.5101	0.3194
	51	51	51	45	51	50	51	51
MG	0.02211	0.12245	0.21815	0.19673	0.32458	0.27487	0.07257	0.26744
MG	0.8776	0.3920	0.1241	0.1952	0.0201	0.0534	0.6128	0.0578
	51	51	51	45	51	50	51	51
TCO2	-0.08132	0.10294	0.06081	-0.23068	0.19934	-0.05430	-0.21281	0.14299
TCO2	0.5705	0.4723	0.6716	0.1274	0.1608	0.7080	0.1338	0.3168
	51	51	51	45	51	50	51	51
SDH	-0.00243	0.02014	0.10263	0.05118	0.04702	0.11287	0.09756	0.06655
SDH	0.9865	0.8884	0.4736	0.7384	0.7432	0.4351	0.4958	0.6427
	51	51	51	45	51	50	51	51
ANIONGAP	0.13791	-0.02662	0.11451	0.04289	0.00142	0.13220	0.16926	-0.00056
ANIONGAP	0.3345	0.8529	0.4236	0.7797	0.9921	0.3601	0.2351	0.9969
	51	51	51	45	51	50	51	51
TOTWBC	0.04848	0.09998	0.16117	-0.25725	0.20975	0.10567	-0.03678	0.14876
TOTWBC	0.7381	0.4897	0.2635	0.0918	0.1438	0.4699	0.7998	0.3025
	50	50	50	44	50	49	50	50
DIFNEUT	-0.17074	0.08298	-0.06038	0.17113	0.25461	0.02362	-0.18243	0.21739
DIFNEUT	0.2358	0.5667	0.6770	0.2667	0.0744	0.8720	0.2048	0.1294
	50	50	50	44	50	49	50	50

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
DIFBANDS
DIFBANDS	4	4	4	3	4	4	4	4
DIFMYEL
DIFMYEL	3	3	3	3	3	3	3	3
DIFLYMPH	0.16955	-0.14071	0.06885	-0.07682	-0.26107	-0.00258	0.21074	-0.27754
DIFLYMPH	0.2442	0.3349	0.6383	0.6244	0.0700	0.9861	0.1461	0.0535
	49	49	49	43	49	48	49	49
DIFMONO	-0.02732	0.16558	0.05038	-0.00904	0.08036	0.15078	0.07003	0.08775
DIFMONO	0.8619	0.2886	0.7483	0.9576	0.6085	0.3405	0.6554	0.5758
	43	43	43	37	43	42	43	43
DIFEOSIN	0.01316	0.05699	-0.06231	-0.20864	0.01167	-0.20388	-0.21240	0.12408
DIFEOSIN	0.9285	0.6973	0.6706	0.1794	0.9366	0.1645	0.1429	0.3956
	49	49	49	43	49	48	49	49
DIFBASO	-0.01685	0.06287	0.17520	.	-0.29886	-0.24581	0.16994	-0.16301
DIFBASO	0.9714	0.8935	0.7071	.	0.5150	0.6387	0.7156	0.7269
	7	7	7	7	7	6	7	7
NEUT	-0.05432	0.13250	0.10526	-0.05282	0.31630	0.10267	-0.12775	0.25854
NEUT	0.7079	0.3590	0.4669	0.7335	0.0252	0.4827	0.3766	0.0698
	50	50	50	44	50	49	50	50
BANDS	0.35919	-0.51236	-0.04057	.	-0.32119	-0.47006	-0.25892	-0.09282
BANDS	0.3080	0.1300	0.9114	.	0.3655	0.1704	0.4701	0.7987
	10	10	10	9	10	10	10	10
LYMPHOCY	0.10232	-0.02097	0.12650	-0.23325	0.00232	0.13649	0.14872	-0.10101
LYMPHOCY	0.4795	0.8850	0.3814	0.1276	0.9872	0.3497	0.3027	0.4852
	50	50	50	44	50	49	50	50
MONOCYTE	-0.06077	0.22787	0.12295	-0.19814	0.27100	0.20782	0.01067	0.24013
MONOCYTE	0.6987	0.1417	0.4322	0.2398	0.0788	0.1866	0.9458	0.1209
	43	43	43	37	43	42	43	43
EOSINPHI	0.02468	0.07650	-0.00086	-0.35007	0.08628	-0.14418	-0.20442	0.16922
EOSINPHI	0.8663	0.6014	0.9953	0.0214	0.5555	0.3282	0.1589	0.2451
	49	49	49	43	49	48	49	49

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
BASOPHIL	0.22898	-0.03752	0.32190	0.23679	-0.36263	-0.38072	0.22030	-0.29381
BASOPHIL	0.5534	0.9236	0.3982	0.5396	0.3375	0.3521	0.5690	0.4429
	9	9	9	9	9	8	9	9
RBC	-0.01827	0.04786	0.11101	-0.19597	0.20461	0.26427	0.13390	0.15742
RBC	0.8998	0.7414	0.4428	0.2024	0.1540	0.0665	0.3539	0.2749
	50	50	50	44	50	49	50	50
HEMOGLO	-0.02956	-0.05823	0.09314	-0.24322	0.17933	0.23898	0.12636	0.18257
HEMOGLO	0.8385	0.6879	0.5200	0.1116	0.2127	0.0982	0.3819	0.2044
	50	50	50	44	50	49	50	50
SPUNPCV	-0.15757	-0.08258	-0.10640	-0.21724	0.15581	0.03628	-0.06540	0.12830
SPUNPCV	0.2745	0.5686	0.4621	0.1566	0.2799	0.8045	0.6518	0.3746
	50	50	50	44	50	49	50	50
MCH	-0.02052	-0.12671	-0.07513	0.03613	-0.11265	-0.13387	-0.05525	-0.03885
MCH	0.8875	0.3806	0.6041	0.8159	0.4360	0.3591	0.7032	0.7888
	50	50	50	44	50	49	50	50
NUCRBC	-0.28326	0.44721	0.02038	-0.25257	0.58089	0.01979	-0.28640	0.69751
NUCRBC	0.2706	0.0719	0.9381	0.3638	0.0145	0.9399	0.2651	0.0019
	17	17	17	15	17	17	17	17
PLATELEC	-0.19128	0.34452	0.07472	-0.09168	-0.14388	0.10521	0.32892	-0.33106
PLATELEC	0.4192	0.1369	0.7542	0.7175	0.5451	0.6682	0.1568	0.1539
	20	20	20	18	20	19	20	20
PLASPRO	-0.06635	0.07550	-0.01236	-0.03735	0.18884	0.16967	0.03817	0.10369
PLASPRO	0.6471	0.6023	0.9321	0.8098	0.1891	0.2438	0.7924	0.4736
	50	50	50	44	50	49	50	50
FIBRINOG	-0.11561	-0.02166	-0.25078	0.03185	-0.19183	-0.12791	0.01275	-0.24335
FIBRINOG	0.4390	0.8851	0.0891	0.8413	0.1964	0.3969	0.9322	0.0993
	47	47	47	42	47	46	47	47
SE	-0.21511	0.06077	-0.16826	0.20283	0.20964	0.15988	0.03109	0.19229
SE	0.1219	0.6655	0.2284	0.1668	0.1319	0.2576	0.8251	0.1678
	53	53	53	48	53	52	53	53
BORON
BORON
	53	53	53	48	53	52	53	53

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	PRIMCVFD	PRIMMIN	PRIMMAX	PRIMMED	SECAFD	SECSDFD	SECCVFD	SECMIN
CA	0.13473	0.09243	0.22826	-0.04499	0.00840	0.18943	0.17136	0.02237
CA	0.3361	0.5104	0.1002	0.7614	0.9524	0.1786	0.2199	0.8737
	53	53	53	48	53	52	53	53
CR
CR
	53	53	53	48	53	52	53	53
CU	-0.15716	0.16472	-0.02521	0.08301	-0.05896	0.12250	0.16894	-0.07402
CU	0.2611	0.2385	0.8578	0.5748	0.6750	0.3869	0.2266	0.5984
	53	53	53	48	53	52	53	53
FE	0.03195	-0.11935	-0.04233	-0.06839	-0.14831	-0.07135	0.02429	-0.10815
FE	0.8204	0.3946	0.7634	0.6442	0.2892	0.6152	0.8629	0.4408
	53	53	53	48	53	52	53	53
MAG	0.05667	0.11062	0.13283	0.23002	0.08909	0.22019	0.18722	0.10518
MAG	0.6869	0.4304	0.3431	0.1158	0.5258	0.1167	0.1795	0.4535
	53	53	53	48	53	52	53	53
PS	0.13011	-0.20602	-0.01331	-0.08899	-0.14159	-0.18613	-0.06466	-0.04183
PS	0.3531	0.1389	0.9246	0.5475	0.3119	0.1864	0.6455	0.7662
	53	53	53	48	53	52	53	53
K	0.17041	-0.07469	0.11521	-0.34178	-0.08731	0.00678	0.08030	0.00581
K	0.2225	0.5950	0.4114	0.0174	0.5342	0.9620	0.5676	0.9671
	53	53	53	48	53	52	53	53
NA	0.25084	0.00344	0.23533	-0.03284	-0.26890	0.06257	0.27114	-0.22224
NA	0.0700	0.9805	0.0898	0.8246	0.0515	0.6595	0.0495	0.1097
	53	53	53	48	53	52	53	53
ZN	0.10272	-0.04880	0.06445	0.06378	-0.12445	0.14498	0.26585	-0.14992
ZN	0.4642	0.7286	0.6466	0.6667	0.3746	0.3051	0.0544	0.2840
	53	53	53	48	53	52	53	53

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
SOD	-0.04000	-0.02418	0.20300	0.36334	0.21103	-0.07534	0.30133	0.13470
SOD	0.7805	0.8747	0.1574	0.0095	0.1413	0.6031	0.0335	0.5824
	51	45	50	50	50	50	50	19
POT	-0.05447	0.03626	-0.06355	-0.12948	-0.16146	0.06498	-0.19267	-0.21366
POT	0.7042	0.8131	0.6610	0.3701	0.2626	0.6539	0.1801	0.3798
	51	45	50	50	50	50	50	19
CL	-0.15203	-0.04313	0.28210	0.17359	0.00806	0.20360	0.24349	0.21351
CL	0.2869	0.7785	0.0472	0.2280	0.9557	0.1561	0.0884	0.3801
	51	45	50	50	50	50	50	19
CAL	-0.11506	0.01507	0.32349	0.24452	0.09837	0.09999	0.31314	-0.29443
CAL	0.4214	0.9217	0.0219	0.0870	0.4967	0.4896	0.0268	0.2211
	51	45	50	50	50	50	50	19
PHOS	0.32145	0.22729	0.24796	-0.01753	-0.06320	0.22484	0.21916	0.19926
PHOS	0.0214	0.1332	0.0825	0.9038	0.6628	0.1165	0.1262	0.4134
	51	45	50	50	50	50	50	19
MG	0.31233	0.27699	-0.06604	0.01552	-0.02309	-0.00682	-0.00067	-0.40828
MG	0.0257	0.0655	0.6486	0.9148	0.8735	0.9625	0.9963	0.0827
	51	45	50	50	50	50	50	19
TCO2	-0.01777	0.10459	-0.00265	0.21226	0.29436	-0.20437	0.11224	0.19377
TCO2	0.9015	0.4941	0.9854	0.1389	0.0380	0.1545	0.4377	0.4267
	51	45	50	50	50	50	50	19
SDH	0.05520	0.09518	0.12038	-0.00980	-0.06778	0.09876	0.08629	-0.07801
SDH	0.7004	0.5340	0.4050	0.9461	0.6400	0.4950	0.5513	0.7509
	51	45	50	50	50	50	50	19
ANIONGAP	0.06233	-0.08880	-0.02645	-0.06304	-0.16425	0.02917	-0.07155	-0.34577
ANIONGAP	0.6639	0.5619	0.8553	0.6636	0.2544	0.8406	0.6215	0.1471
	51	45	50	50	50	50	50	19
TOTWBC	0.14153	0.08719	-0.01044	-0.02768	0.01497	-0.03077	0.07517	-0.00615
TOTWBC	0.3269	0.5736	0.9432	0.8502	0.9187	0.8338	0.6077	0.9800
	50	44	49	49	49	49	49	19
DIFNEUT	0.17579	0.17354	-0.17088	-0.19573	-0.05327	-0.02885	-0.13495	-0.10017
DIFNEUT	0.2220	0.2599	0.2404	0.1777	0.7162	0.8440	0.3552	0.6833
	50	44	49	49	49	49	49	19

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
DIFBANDS
DIFBANDS	4	3	4	4	4	4	4	2
DIFMYEL
DIFMYEL	3	3	3	3	3	3	3	1
DIFLYMPH	-0.09703	-0.20646	0.20073	0.27883	0.16369	-0.02081	0.19667	0.07351
DIFLYMPH	0.5072 49	0.1841 43	0.1713 48	0.0550 48	0.2663 48	0.8883 48	0.1803 48	0.7649 19
DIFMONO	0.18847	0.12973	0.15831	0.00559	-0.05943	0.19606	0.08483	-0.29953
DIFMONO	0.2261 43	0.4441 37	0.3167 42	0.9720 42	0.7085 42	0.2134 42	0.5932 42	0.2597 16
DIFEOSIN	-0.11282	0.00582	-0.11578	-0.21563	-0.25069	0.07081	-0.16779	0.22809
DIFEOSIN	0.4402 49	0.9705 43	0.4333 48	0.1410 48	0.0857 48	0.6325 48	0.2543 48	0.3476 19
DIFBASO	-0.33205	-0.43346	0.31635	0.44633	0.37601	-0.15474	0.44901	0.91212
DIFBASO	0.4668 7	0.3313 7	0.4894 7	0.3154 7	0.4058 7	0.7404 7	0.3122 7	0.2689 3
NEUT	0.20304	0.18575	-0.11445	-0.15465	-0.02395	-0.04647	-0.03367	-0.03098
NEUT	0.1573 50	0.2274 44	0.4336 49	0.2887 49	0.8703 49	0.7512 49	0.8183 49	0.8998 19
BANDS	-0.35718	-0.75541	0.79362	-0.10077	-0.23773	0.57229	0.78524	-0.30191
BANDS	0.3110 10	0.0186 9	0.0061 10	0.7818 10	0.5084 10	0.0838 10	0.0071 10	0.6981 4
LYMPHOCY	0.05134	0.00227	0.13162	0.10353	0.05556	0.01010	0.17288	-0.03109
LYMPHOCY	0.7233 50	0.9883 44	0.3673 49	0.4790 49	0.7046 49	0.9451 49	0.2349 49	0.8994 19
MONOCYTE	0.30734	0.21411	0.21524	0.01849	-0.03926	0.19879	0.20944	-0.21680
MONOCYTE	0.0450 43	0.2032 37	0.1710 42	0.9075 42	0.8050 42	0.2069 42	0.1831 42	0.4200 16
EOSINPHI	-0.03588	0.01209	-0.14835	-0.16744	-0.18358	0.00873	-0.16049	0.21259
EOSINPHI	0.8066 49	0.9387 43	0.3143 48	0.2553 48	0.2117 48	0.9531 48	0.2758 48	0.3822 19

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
BASOPHIL	-0.38139	-0.46599	0.31878	0.49768	0.43701	-0.17826	0.50368	0.06623
BASOPHIL	0.3112	0.2061	0.4031	0.1728	0.2395	0.6463	0.1668	0.9338
	9	9	9	9	9	9	9	4
RBC	0.26445	0.04197	0.04084	0.03571	0.06720	-0.03406	0.11966	-0.04462
RBC	0.0635	0.7868	0.7806	0.8076	0.6464	0.8163	0.4128	0.8561
	50	44	49	49	49	49	49	19
HEMOGLO	0.25454	0.06452	0.15297	0.00953	-0.03100	0.12997	0.18699	-0.03555
HEMOGLO	0.0744	0.6773	0.2940	0.9482	0.8325	0.3734	0.1983	0.8851
	50	44	49	49	49	49	49	19
SPUNPCV	0.11614	0.03925	0.18843	0.06467	0.00812	0.09294	0.13624	0.22408
SPUNPCV	0.4219	0.8003	0.1948	0.6589	0.9559	0.5253	0.3506	0.3564
	50	44	49	49	49	49	49	19
MCH	-0.11184	0.02309	0.08783	-0.07301	-0.16734	0.21203	-0.00583	0.00796
MCH	0.4394	0.8817	0.5484	0.6181	0.2505	0.1436	0.9683	0.9742
	50	44	49	49	49	49	49	19
NUCRBC	0.37743	0.36618	-0.24708	-0.18963	-0.17546	-0.07472	-0.21935	-0.25904
NUCRBC	0.1353	0.1795	0.3390	0.4660	0.5006	0.7756	0.3976	0.5356
	17	15	17	17	17	17	17	8
PLATELEC	-0.00610	0.08721	-0.15562	0.15510	0.17275	-0.19607	-0.11940	-0.35540
PLATELEC	0.9797	0.7308	0.5124	0.5138	0.4664	0.4074	0.6161	0.4340
	20	18	20	20	20	20	20	7
PLASPRO	0.13010	0.10411	0.19372	0.18104	0.11313	0.03108	0.25848	-0.17486
PLASPRO	0.3678	0.5012	0.1823	0.2132	0.4390	0.8321	0.0729	0.4740
	50	44	49	49	49	49	49	19
FIBRINOG	-0.24947	-0.01710	-0.09934	-0.14005	-0.01261	-0.02135	-0.09137	0.37316
FIBRINOG	0.0908	0.9144	0.5065	0.3478	0.9330	0.8867	0.5413	0.1272
	47	42	47	47	47	47	47	18
SE	0.15388	0.08678	-0.15639	-0.18618	-0.09390	-0.06589	-0.22273	-0.05954
SE	0.2713	0.5575	0.2635	0.1819	0.5036	0.6392	0.1089	0.8145
	53	48	53	53	53	53	53	18
BORON
BORON
	53	48	53	53	53	53	53	19

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SECMAX	SECMED	ADJMFL	ADJFLSD	FLCV	ADJFLMIN	ADJFLMAX	SCTH
CA	-0.03144	0.05026	0.27196	0.09304	-0.01761	0.20104	0.22248	-0.25074
CA	0.8232	0.7344	0.0488	0.5076	0.9004	0.1489	0.1093	0.3005
	53	48	53	53	53	53	53	19
CR
CR
	53	48	53	53	53	53	53	19
CU	-0.12722	-0.05085	0.10542	-0.01005	0.01193	0.04536	0.05054	0.23942
CU	0.3640	0.7314	0.4525	0.9431	0.9324	0.7471	0.7193	0.3235
	53	48	53	53	53	53	53	19
FE	-0.16437	-0.11177	0.19673	0.03911	-0.09823	0.24107	0.05992	0.34048
FE	0.2396	0.4494	0.1580	0.7810	0.4841	0.0821	0.6700	0.1538
	53	48	53	53	53	53	53	19
MAG	0.10808	0.03526	-0.10073	0.06943	0.03989	-0.06777	-0.01497	-0.32636
MAG	0.4411	0.8120	0.4730	0.6213	0.7767	0.6297	0.9153	0.1727
	53	48	53	53	53	53	53	19
PS	-0.19626	-0.07218	-0.24096	-0.00114	0.02005	-0.17813	-0.19623	0.16387
PS	0.1590	0.6259	0.0822	0.9935	0.8867	0.2019	0.1591	0.5026
	53	48	53	53	53	53	53	19
K	-0.23643	-0.12365	0.07318	0.11478	0.01855	0.01486	0.06834	-0.09346
K	0.0883	0.4024	0.6025	0.4131	0.8951	0.9159	0.6268	0.7035
	53	48	53	53	53	53	53	19
NA	-0.15306	-0.21055	0.02885	0.21590	0.08892	-0.05689	0.00950	-0.31872
NA	0.2739	0.1509	0.8375	0.1205	0.5266	0.6858	0.9462	0.1835
	53	48	53	53	53	53	53	19
ZN	0.10191	-0.23518	-0.07268	0.15533	0.09781	-0.16163	-0.09247	-0.02503
ZN	0.4678	0.1076	0.6050	0.2667	0.4859	0.2476	0.5102	0.9190
	53	48	53	53	53	53	53	19

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
SOD	0.25026	-0.29714	-0.08425	-0.08680	0.27398	-0.17558	-0.31056	-0.04362
SOD	0.1990	0.0403	0.5691	0.5575	0.1292	0.3364	0.0167	0.7429
	28	48	48	48	32	32	59	59
POT	0.11132	0.13843	0.19182	0.13275	0.14060	-0.10710	-0.05611	0.01964
POT	0.5728	0.3481	0.1915	0.3684	0.4428	0.5596	0.6729	0.8826
	28	48	48	48	32	32	59	59
CL	0.43236	0.07114	0.15634	-0.00700	0.22659	0.05969	-0.27863	-0.20102
CL	0.0216	0.6309	0.2886	0.9623	0.2124	0.7456	0.0326	0.1268
	28	48	48	48	32	32	59	59
CAL	0.28982	0.00628	0.11008	0.24476	0.24148	-0.11475	-0.13239	0.13206
CAL	0.1347	0.9662	0.4564	0.0936	0.1830	0.5317	0.3175	0.3188
	28	48	48	48	32	32	59	59
PHOS	-0.02603	0.15275	0.02124	-0.07191	-0.12507	-0.08491	0.02144	-0.12069
PHOS	0.8954	0.3000	0.8860	0.6272	0.4952	0.6441	0.8719	0.3625
	28	48	48	48	32	32	59	59
MG	-0.03662	0.03767	0.02889	0.05142	-0.29834	0.09298	0.12683	0.03979
MG	0.8532	0.7993	0.8455	0.7285	0.0972	0.6128	0.3384	0.7648
	28	48	48	48	32	32	59	59
TCO2	-0.11021	-0.38226	-0.21387	-0.39523	0.36062	-0.17650	0.07588	-0.58093
TCO2	0.5766	0.0073	0.1444	0.0054	0.0426	0.3339	0.5678	<.0001
	28	48	48	48	32	32	59	59
SDH	-0.17610	-0.25788	-0.30663	0.06442	-0.15534	0.00434	-0.12667	0.18555
SDH	0.3701	0.0768	0.0340	0.6636	0.3959	0.9812	0.3391	0.1594
	28	48	48	48	32	32	59	59
ANIONGAP	0.10199	0.06739	0.02248	0.25886	-0.25564	-0.02526	-0.07927	0.56302
ANIONGAP	0.6056	0.6491	0.8795	0.0756	0.1579	0.8909	0.5507	<.0001
	28	48	48	48	32	32	59	59
TOTWBC	-0.00202	-0.09914	-0.13871	0.01539	-0.02502	-0.10792	-0.09915	-0.05193
TOTWBC	0.9919	0.5073	0.3524	0.9182	0.8937	0.5633	0.4590	0.6987
	28	47	47	47	31	31	58	58
DIFNEUT	-0.34826	0.20967	0.13450	-0.04743	-0.13329	0.14249	0.44613	-0.07097
DIFNEUT	0.0693	0.1572	0.3674	0.7516	0.4747	0.4445	0.0004	0.5965
	28	47	47	47	31	31	58	58

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
DIFBANDS
DIFBANDS
	2	3	3	3	4	4	4	4
DIFMYEL	.	-0.57735	-1.00000	0.13245	-1.00000	1.00000	0.49374	0.97106
DIFMYEL	.	0.4226	<.0001	0.8675	.	.	0.5063	0.0289
	2	4	4	4	2	2	4	4
DIFLYMPH	0.36193	-0.12567	-0.02384	0.03774	0.08965	-0.07881	-0.33375	0.00990
DIFLYMPH	0.0636	0.4053	0.8750	0.8034	0.6315	0.6734	0.0112	0.9417
	27	46	46	46	31	31	57	57
DIFMONO	0.31276	-0.03349	-0.01717	0.00639	0.25782	-0.27231	-0.09936	0.15429
DIFMONO	0.1367	0.8353	0.9151	0.9684	0.1853	0.1610	0.4879	0.2797
	24	41	41	41	28	28	51	51
DIFEOSIN	0.01209	0.14826	-0.00523	0.12613	-0.14320	0.07424	-0.13650	-0.05714
DIFEOSIN	0.9513	0.3254	0.9725	0.4036	0.4503	0.6966	0.3113	0.6729
	28	46	46	46	30	30	57	57
DIFBASO	-0.45853	0.30717	0.30717	-0.06730	0.55311	-0.32487	-0.14267	-0.12094
DIFBASO	0.4373	0.5028	0.5028	0.8860	0.3335	0.5938	0.7142	0.7566
	5	7	7	7	5	5	9	9
NEUT	-0.24267	0.03101	-0.08635	-0.00329	-0.10328	-0.05090	0.13481	-0.05595
NEUT	0.2134	0.8361	0.5638	0.9825	0.5803	0.7857	0.3130	0.6766
	28	47	47	47	31	31	58	58
BANDS	0.69622	0.39724	0.36736	0.58323	0.42503	-0.53517	-0.01882	0.07755
BANDS	0.0823	0.1789	0.2169	0.0364	0.3418	0.2158	0.9491	0.7922
	7	13	13	13	7	7	14	14
LYMPHOCY	0.21320	-0.17859	-0.07048	-0.02137	-0.04480	-0.04884	-0.22045	-0.03694
LYMPHOCY	0.2760	0.2297	0.6378	0.8866	0.8109	0.7942	0.0963	0.7831
	28	47	47	47	31	31	58	58
MONOCYTE	0.34102	-0.05171	-0.01600	-0.01966	0.22880	-0.30101	-0.11994	0.10225
MONOCYTE	0.1029	0.7482	0.9209	0.9029	0.2416	0.1196	0.4019	0.4752
	24	41	41	41	28	28	51	51
EOSINPHI	-0.05056	0.03434	-0.06462	0.10533	-0.07851	0.03632	-0.13549	-0.08506
EOSINPHI	0.7984	0.8208	0.6696	0.4860	0.6801	0.8489	0.3149	0.5293
	28	46	46	46	30	30	57	57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
BASOPHIL	-0.00067	0.37430	0.20752	0.15484	0.41005	-0.30808	-0.10527	-0.15136
BASOPHIL	0.9989	0.3610	0.6219	0.7143	0.3609	0.5015	0.7581	0.6569
	7	8	8	8	7	7	11	11
RBC	-0.07002	0.10315	0.10511	0.05553	-0.24021	0.15842	-0.00244	0.42569
RBC	0.7233	0.4902	0.4820	0.7108	0.1930	0.3946	0.9855	0.0009
	28	47	47	47	31	31	58	58
HEMOGLO	0.06557	0.16623	0.11491	0.14319	-0.04349	-0.04926	-0.01357	0.24122
HEMOGLO	0.7402	0.2641	0.4418	0.3370	0.8163	0.7924	0.9195	0.0681
	28	47	47	47	31	31	58	58
SPUNPCV	-0.06159	0.20508	0.10688	0.17138	0.09138	-0.02415	-0.09265	0.24883
SPUNPCV	0.7556	0.1667	0.4746	0.2494	0.6249	0.8974	0.4891	0.0596
	28	47	47	47	31	31	58	58
MCH	0.18285	0.01625	-0.06324	0.10791	0.42742	-0.41522	-0.03950	-0.45537
MCH	0.3517	0.9137	0.6728	0.4703	0.0165	0.0202	0.7685	0.0003
	28	47	47	47	31	31	58	58
NUCRBC	-0.43990	-0.18522	0.07579	-0.23724	-0.29432	0.53877	0.09778	0.09849
NUCRBC	0.1758	0.5446	0.8056	0.4351	0.3071	0.0468	0.6904	0.6883
	11	13	13	13	14	14	19	19
PLATELEC	-0.41291	0.00471	-0.16761	0.13277	0.06608	-0.09693	0.33197	-0.02384
PLATELEC	0.1822	0.9822	0.4232	0.5270	0.8224	0.7417	0.0844	0.9041
	12	25	25	25	14	14	28	28
PLASPRO	0.01970	0.02884	0.00000	0.12600	-0.05007	0.10466	0.08372	0.05291
PLASPRO	0.9207	0.8474	1.0000	0.3987	0.7891	0.5753	0.5321	0.6933
	28	47	47	47	31	31	58	58
FIBRINOG	0.30133	-0.08094	-0.12026	-0.04398	-0.04029	0.10276	-0.01675	-0.12242
FIBRINOG	0.1267	0.6014	0.4368	0.7768	0.8387	0.6028	0.9034	0.3733
	27	44	44	44	28	28	55	55
SE	-0.15260	0.02983	-0.04470	-0.06372	-0.18887	-0.00590	0.21326	0.34983
SE	0.4473	0.8512	0.7786	0.6885	0.3175	0.9753	0.1329	0.0119
	27	42	42	42	30	30	51	51
BORON
BORON
	28	48	48	48	31	31	57	57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SCL	RAWLUSSC	CLLUSTSC	LOCKCON	DIFFINT	RRL	BUN	CREATINI
CA	0.31368	-0.09959	0.03131	0.01902	0.43819	-0.46813	0.01275	0.14408
CA	0.1041	0.5007	0.8327	0.8979	0.0137	0.0079	0.9250	0.2850
	28	48	48	48	31	31	57	57
CR
CR
	28	48	48	48	31	31	57	57
CU	0.14317	-0.24621	-0.28250	-0.01663	0.26732	-0.46352	-0.26920	-0.16349
CU	0.4674	0.0916	0.0517	0.9107	0.1460	0.0086	0.0429	0.2243
	28	48	48	48	31	31	57	57
FE	-0.11538	0.00189	0.11066	0.16403	0.31602	0.15238	-0.14036	0.10717
FE	0.5588	0.9898	0.4540	0.2653	0.0833	0.4132	0.2977	0.4275
	28	48	48	48	31	31	57	57
MAG	0.15455	-0.05512	-0.04125	0.03806	-0.12471	0.07343	0.00148	0.05599
MAG	0.4323	0.7098	0.7807	0.7973	0.5038	0.6946	0.9913	0.6791
	28	48	48	48	31	31	57	57
PS	-0.00700	0.08671	0.07798	0.00702	-0.12117	0.12409	-0.15539	-0.09479
PS	0.9718	0.5579	0.5983	0.9622	0.5161	0.5060	0.2484	0.4831
	28	48	48	48	31	31	57	57
K	0.21441	-0.00234	0.23161	0.04302	0.47217	-0.19100	-0.18898	0.00769
K	0.2732	0.9874	0.1132	0.7715	0.0073	0.3034	0.1592	0.9547
	28	48	48	48	31	31	57	57
NA	0.33068	-0.06647	0.04607	0.10648	0.20310	0.00613	-0.29992	0.16507
NA	0.0857	0.6535	0.7558	0.4713	0.2732	0.9739	0.0234	0.2198
	28	48	48	48	31	31	57	57
ZN	0.03198	-0.16803	0.02657	0.10967	-0.14604	0.48910	-0.09423	0.47949
ZN	0.8716	0.2536	0.8577	0.4581	0.4331	0.0052	0.4857	0.0002
	28	48	48	48	31	31	57	57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
SOD	0.15439	0.08386	-0.05115	.	-0.24061	0.05353	0.24548	1.00000
SOD	0.2430	0.5277	0.7004	.	0.0664	0.6872	0.0609	
	59	59	59	51	59	59	59	59
POT	0.01264	0.03001	0.21097	.	0.18528	0.15814	-0.01439	0.06307
POT	0.9243	0.8215	0.1087	.	0.1601	0.2316	0.9139	0.6351
	59	59	59	51	59	59	59	59
CL	-0.17207	-0.22260	-0.24087	.	0.14973	-0.19903	0.13428	0.34631
CL	0.1925	0.0902	0.0661	.	0.2577	0.1307	0.3106	0.0072
	59	59	59	51	59	59	59	59
CAL	0.22202	0.36603	-0.06761	.	-0.04716	-0.05017	0.05773	0.57186
CAL	0.0910	0.0044	0.6109	.	0.7228	0.7059	0.6641	<.0001
	59	59	59	51	59	59	59	59
PHOS	-0.09147	0.17952	-0.01252	.	-0.07367	0.15398	-0.12549	-0.00243
PHOS	0.4908	0.1737	0.9250	.	0.5792	0.2443	0.3436	0.9854
	59	59	59	51	59	59	59	59
MG	-0.06773	0.19061	0.26391	.	0.09472	-0.05264	-0.11959	-0.00302
MG	0.6102	0.1482	0.0434	.	0.4755	0.6921	0.3670	0.9819
	59	59	59	51	59	59	59	59
TCO2	-0.50637	-0.20026	0.07667	.	-0.16591	0.31849	0.17262	0.37860
TCO2	<.0001	0.1283	0.5638	.	0.2092	0.0140	0.1911	0.0031
	59	59	59	51	59	59	59	59
SDH	0.28176	0.16330	0.18390	.	-0.20502	0.17359	0.33381	0.22504
SDH	0.0306	0.2165	0.1632	.	0.1193	0.1886	0.0098	0.0866
	59	59	59	51	59	59	59	59
ANIONGAP	0.59805	0.35781	0.11723	.	-0.07116	-0.05159	-0.07883	0.09938
ANIONGAP	<.0001	0.0054	0.3766	.	0.5923	0.6980	0.5529	0.4539
	59	59	59	51	59	59	59	59
TOTWBC	0.16876	0.26413	0.25216	.	-0.48680	0.21515	0.08724	0.23773
TOTWBC	0.2054	0.0451	0.0562	.	0.0001	0.1048	0.5149	0.0723
	58	58	58	50	58	58	58	58
DIFNEUT	-0.21215	-0.04293	0.15007	.	0.03512	0.04289	-0.18532	-0.37831
DIFNEUT	0.1099	0.7490	0.2609	.	0.7935	0.7492	0.1637	0.0034
	58	58	58	50	58	58	58	58

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
DIFBANDS
DIFBANDS
	4	4	4	4	4	4	4	4
DIFMYEL	0.89958	0.17408	0.88192	.	0.98618	-0.17160	-0.36387	-0.83722
DIFMYEL	0.1004	0.8259	0.1181	.	0.0138	0.8284	0.6361	0.1628
	4	4	4	4	4	4	4	4
DIFLYMPH	-0.00489	-0.01812	-0.16335	.	0.01980	-0.10453	0.13401	0.29962
DIFLYMPH	0.9712	0.8936	0.2247	.	0.8838	0.4390	0.3203	0.0236
	57	57	57	49	57	57	57	57
DIFMONO	0.12463	0.14778	-0.00561	.	0.10584	-0.16784	-0.16912	0.06025
DIFMONO	0.3836	0.3007	0.9689	.	0.4598	0.2391	0.2355	0.6745
	51	51	51	43	51	51	51	51
DIFEOSIN	0.22613	0.01575	0.05411	.	-0.16449	0.12783	0.14951	-0.07620
DIFEOSIN	0.0908	0.9074	0.6893	.	0.2214	0.3433	0.2670	0.5732
	57	57	57	49	57	57	57	57
DIFBASO	-0.02992	0.03023	-0.03907	.	-0.07111	0.21765	0.85176	0.52834
DIFBASO	0.9391	0.9385	0.9205	.	0.8557	0.5737	0.0036	0.1437
	9	9	9	8	9	9	9	9
NEUT	0.02920	0.17709	0.35869	.	-0.42268	0.24475	-0.03510	-0.04315
NEUT	0.8277	0.1836	0.0057	.	0.0009	0.0641	0.7936	0.7477
	58	58	58	50	58	58	58	58
BANDS	-0.18902	0.24862	0.24534	.	0.29160	0.44282	0.18398	0.02469
BANDS	0.5175	0.3914	0.3979	.	0.3118	0.1128	0.5289	0.9332
	14	14	14	11	14	14	14	14
LYMPHOCY	0.10950	0.19725	-0.02151	.	-0.25186	0.01686	-0.04180	0.33579
LYMPHOCY	0.4132	0.1378	0.8727	.	0.0565	0.9000	0.7554	0.0100
	58	58	58	50	58	58	58	58
MONOCYTE	0.14020	0.29086	0.10809	.	-0.18602	-0.00943	-0.08574	0.21712
MONOCYTE	0.3265	0.0384	0.4503	.	0.1912	0.9476	0.5497	0.1259
	51	51	51	43	51	51	51	51
EOSINPHI	0.21993	0.04105	0.14280	.	-0.25399	0.15852	0.18281	0.05197
EOSINPHI	0.1002	0.7618	0.2893	.	0.0566	0.2389	0.1735	0.7010
	57	57	57	49	57	57	57	57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
BASOPHIL	0.11545	0.08484	0.02473	.	-0.20349	0.22416	0.86477	0.56441
BASOPHIL	0.7354	0.8041	0.9425	.	0.5484	0.5076	0.0006	0.0705
	11	11	11	9	11	11	11	11
RBC	0.35107	0.38882	0.18861	.	-0.25147	0.12046	0.00761	0.10031
RBC	0.0069	0.0026	0.1562	.	0.0569	0.3677	0.9548	0.4537
	58	58	58	50	58	58	58	58
HEMOGLO	0.25656	0.45467	0.14068	.	-0.34824	0.13299	0.04410	0.15889
HEMOGLO	0.0519	0.0003	0.2922	.	0.0074	0.3197	0.7424	0.2335
	58	58	58	50	58	58	58	58
SPUNPCV	0.29089	0.36354	0.16232	.	-0.32984	0.15122	-0.02790	0.01471
SPUNPCV	0.0267	0.0050	0.2235	.	0.0115	0.2572	0.8353	0.9128
	58	58	58	50	58	58	58	58
MCH	-0.29355	-0.09169	-0.14664	.	-0.02212	-0.03379	0.03113	0.02336
MCH	0.0253	0.4937	0.2720	.	0.8691	0.8012	0.8166	0.8618
	58	58	58	50	58	58	58	58
NUCRBC	-0.36329	-0.03515	-0.03723	.	0.13755	0.11198	-0.28166	-0.03609
NUCRBC	0.1263	0.8864	0.8797	.	0.5744	0.6481	0.2427	0.8834
	19	19	19	18	19	19	19	19
PLATELEC	0.27425	-0.13735	-0.06064	.	-0.07379	-0.12551	0.08822	-0.17587
PLATELEC	0.1579	0.4858	0.7592	.	0.7090	0.5245	0.6553	0.3707
	28	28	28	22	28	28	28	28
PLASPRO	0.15843	0.73365	0.04071	.	-0.13949	0.12221	-0.08765	0.17702
PLASPRO	0.2349	<.0001	0.7616	.	0.2963	0.3608	0.5129	0.1837
	58	58	58	50	58	58	58	58
FIBRINOG	-0.00409	-0.32436	-0.18778	.	0.03660	-0.01624	0.11358	-0.01734
FIBRINOG	0.9763	0.0157	0.1698	.	0.7908	0.9063	0.4090	0.9000
	55	55	55	47	55	55	55	55
SE	0.13946	0.05971	0.34653	.	-0.00782	0.02237	-0.14859	-0.42437
SE	0.3291	0.6772	0.0127	.	0.9566	0.8762	0.2980	0.0019
	51	51	51	49	51	51	51	51
BORON
BORON
	57	57	57	49	57	57	57	57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	GLUCOSE	TOTPROT	ALBUMIN	TOTBILR	CK	GGT	ASTSGOT	SOD
CA	0.12429	0.29913	0.06543	.	0.10359	-0.02014	-0.07806	0.41956
CA	0.3570	0.0238	0.6287	.	0.4432	0.8818	0.5638	0.0012
	57	57	57	49	57	57	57	57
CR
CR
	57	57	57	49	57	57	57	57
CU	0.18006	0.01511	-0.01091	.	-0.18849	0.01424	0.07642	0.26892
CU	0.1801	0.9112	0.9358	.	0.1603	0.9163	0.5721	0.0431
	57	57	57	49	57	57	57	57
FE	-0.04203	0.02174	-0.10161	.	-0.07399	-0.19018	0.10537	-0.00716
FE	0.7562	0.8725	0.4520	.	0.5844	0.1565	0.4353	0.9579
	57	57	57	49	57	57	57	57
MAG	-0.03797	0.14690	0.20264	.	0.15462	-0.01808	-0.03830	0.11807
MAG	0.7792	0.2755	0.1306	.	0.2508	0.8938	0.7773	0.3817
	57	57	57	49	57	57	57	57
PS	-0.08934	-0.33669	-0.27199	.	0.24993	-0.00327	-0.03406	-0.01474
PS	0.5087	0.0104	0.0407	.	0.0608	0.9807	0.8014	0.9133
	57	57	57	49	57	57	57	57
K	0.09229	0.06968	0.01309	.	0.04941	0.16970	0.13268	0.59421
K	0.4948	0.6065	0.9230	.	0.7151	0.2069	0.3252	<.0001
	57	57	57	49	57	57	57	57
NA	0.42766	0.01684	-0.07341	.	-0.03332	-0.17925	0.10138	0.47084
NA	0.0009	0.9010	0.5874	.	0.8056	0.1821	0.4530	0.0002
	57	57	57	49	57	57	57	57
ZN	0.37688	0.00001	0.06579	.	-0.02041	-0.16952	-0.00388	-0.06756
ZN	0.0039	0.9999	0.6268	.	0.8802	0.2074	0.9771	0.6176
	57	57	57	49	57	57	57	57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
SOD	0.23773	-0.37831	.	-0.83722	0.29962	0.06025	-0.07620	0.52834
SOD	0.0723	0.0034	.	0.1628	0.0236	0.6745	0.5732	0.1437
	58	58	4	4	57	51	57	9
POT	-0.06564	-0.15299	.	-0.52744	-0.00127	-0.00485	0.13863	-0.03224
POT	0.6244	0.2516	.	0.4726	0.9925	0.9731	0.3038	0.9344
	58	58	4	4	57	51	57	9
CL	-0.35650	-0.04489	.	-0.96850	0.12104	0.13720	-0.17157	0.30222
CL	0.0060	0.7379	.	0.0315	0.3698	0.3370	0.2019	0.4293
	58	58	4	4	57	51	57	9
CAL	-0.00548	-0.24284	.	-0.16330	0.12912	0.28759	-0.13572	0.15182
CAL	0.9674	0.0663	.	0.8367	0.3385	0.0407	0.3141	0.6966
	58	58	4	4	57	51	57	9
PHOS	-0.07116	0.06696	.	-0.73113	-0.02937	0.04103	0.00674	-0.11682
PHOS	0.5955	0.6175	.	0.2689	0.8283	0.7750	0.9603	0.7647
	58	58	4	4	57	51	57	9
MG	0.01110	0.31044	.	-0.84667	-0.20244	0.01970	-0.19644	0.30752
MG	0.9341	0.0177	.	0.1533	0.1310	0.8909	0.1430	0.4208
	58	58	4	4	57	51	57	9
TCO2	0.25386	-0.04013	.	-0.99761	0.17383	-0.21090	-0.15175	0.42492
TCO2	0.0545	0.7649	.	0.0024	0.1959	0.1374	0.2598	0.2543
	58	58	4	4	57	51	57	9
SDH	0.20187	-0.23336	.	0.96497	0.05188	-0.08641	0.10224	-0.07745
SDH	0.1286	0.0779	.	0.0350	0.7015	0.5466	0.4492	0.8430
	58	58	4	4	57	51	57	9
ANIONGAP	0.16529	-0.20592	.	0.94088	-0.04522	0.10105	0.21765	-0.15197
ANIONGAP	0.2150	0.1210	.	0.0591	0.7384	0.4805	0.1039	0.6963
	58	58	4	4	57	51	57	9
TOTWBC	1.00000	-0.17972	.	-0.31149	0.05795	-0.23876	0.37980	0.01805
TOTWBC		0.1770	.	0.6885	0.6685	0.0915	0.0036	0.9632
	58	58	4	4	57	51	57	9
DIFNEUT	-0.17972	1.00000	.	0.68670	-0.83307	-0.01624	-0.17322	0.00708
DIFNEUT	0.1770		.	0.3133	<.0001	0.9099	0.1975	0.9856
	58	58	4	4	57	51	57	9

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
DIFBANDS
DIFBANDS	4	4	4	0	4	4	4	1
DIFMYEL	-0.31149	0.68670	.	1.00000	-0.93983	0.97073	-1.00000	-1.00000
DIFMYEL	0.6885	0.3133	.	0.2220	0.1544	0.1544	<.0001	.
	4	4	0	4	3	3	3	2
DIFLYMPH	0.05795	-0.83307	.	-0.93983	1.00000	-0.21528	-0.21853	0.18035
DIFLYMPH	0.6685	<.0001	.	0.2220	0.1332	0.1332	0.1057	0.6424
	57	57	4	3	57	50	56	9
DIFMONO	-0.23876	-0.01624	.	0.97073	-0.21528	1.00000	-0.20674	-0.50718
DIFMONO	0.0915	0.9099	.	0.1544	0.1332	0.1332	0.1455	0.3045
	51	51	4	3	50	51	51	6
DIFEOSIN	0.37980	-0.17322	.	-1.00000	-0.21853	-0.20674	1.00000	-0.55259
DIFEOSIN	0.0036	0.1975	.	<.0001	0.1057	0.1455	0.1455	0.1555
	57	57	4	3	56	51	57	8
DIFBASO	0.01805	0.00708	.	-1.00000	0.18035	-0.50718	-0.55259	1.00000
DIFBASO	0.9632	0.9856	.	.	0.6424	0.3045	0.1555	0.1555
	9	9	1	2	9	6	8	9
NEUT	0.76522	0.46313	.	0.47219	-0.47905	-0.24058	0.24290	0.03364
NEUT	<.0001	0.0003	.	0.5278	0.0002	0.0890	0.0687	0.9315
	58	58	4	4	57	51	57	9
BANDS	0.47925	0.14632	.	1.00000	-0.25308	0.06374	0.21326	-1.00000
BANDS	0.0829	0.6177	.	.	0.4041	0.8286	0.4642	.
	14	14	4	2	13	14	14	2
LYMPHOCY	0.61018	-0.70346	.	-0.48796	0.74107	-0.26691	0.02453	-0.51928
LYMPHOCY	<.0001	<.0001	.	0.5120	<.0001	0.0583	0.8563	0.1520
	58	58	4	4	57	51	57	9
MONOCYTE	0.26765	-0.13108	.	0.90149	-0.14174	0.84950	-0.03452	-0.54433
MONOCYTE	0.0576	0.3592	.	0.2850	0.3262	<.0001	0.8100	0.2641
	51	51	4	3	50	51	51	6
EOSINPHI	0.60412	-0.16763	.	-0.89727	-0.19382	-0.23429	0.93792	-0.64422
EOSINPHI	<.0001	0.2126	.	0.2911	0.1523	0.0980	<.0001	0.0847
	57	57	4	3	56	51	57	8

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
BASOPHIL	0.18494	-0.09159	.	-1.00000	0.16314	-0.12943	0.00861	0.99018
BASOPHIL	0.5862	0.7888	.	.	0.6317	0.7600	0.9812	<.0001
	11	11	1	2	11	8	10	9
RBC	0.46080	-0.02752	.	0.19415	-0.02867	-0.07641	0.12565	0.41989
RBC	0.0003	0.8375	.	0.8059	0.8323	0.5941	0.3517	0.2605
	58	58	4	4	57	51	57	9
HEMOGLO	0.59863	-0.07460	.	-0.12340	-0.04924	-0.01777	0.22826	0.51743
HEMOGLO	<.0001	0.5778	.	0.8766	0.7160	0.9015	0.0877	0.1537
	58	58	4	4	57	51	57	9
SPUNPCV	0.37965	0.00200	.	0.27050	-0.09848	-0.01600	0.20668	0.34387
SPUNPCV	0.0033	0.9881	.	0.7295	0.4661	0.9113	0.1229	0.3649
	58	58	4	4	57	51	57	9
MCH	-0.02880	-0.05879	.	-0.56195	-0.02372	0.14716	0.10922	-0.08905
MCH	0.8301	0.6611	.	0.4380	0.8610	0.3028	0.4187	0.8198
	58	58	4	4	57	51	57	9
NUCRBC	-0.00233	0.35144	.	.	-0.16103	-0.16562	-0.22384	-1.00000
NUCRBC	0.9924	0.1401	.	.	0.5233	0.4980	0.3569	<.0001
	19	19	2	2	18	19	19	3
PLATELEC	-0.10299	0.16577	.	0.80338	-0.26144	0.20856	-0.10333	0.13457
PLATELEC	0.6020	0.3992	.	0.4061	0.1790	0.3396	0.6080	0.7994
	28	28	0	3	28	23	27	6
PLASPRO	0.24832	-0.01817	.	-0.16744	-0.08631	0.07049	0.06757	0.23976
PLASPRO	0.0602	0.8923	.	0.8326	0.5232	0.6231	0.6175	0.5344
	58	58	4	4	57	51	57	9
FIBRINOG	-0.00166	0.28794	.	0.66227	-0.25977	-0.09476	-0.13400	0.20760
FIBRINOG	0.9904	0.0330	.	0.3377	0.0578	0.5217	0.3340	0.5920
	55	55	4	4	54	48	54	9
SE	-0.15599	0.26436	.	0.71215	-0.43081	0.24645	0.14021	-0.25325
SE	0.2793	0.0636	.	0.2879	0.0020	0.1111	0.3366	0.5451
	50	50	4	4	49	43	49	8
BORON
BORON
	56	56	4	4	55	49	55	9

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	TOTWBC	DIFNEUT	DIFBANDS	DIFMYEL	DIFLYMPH	DIFMONO	DIFEOSIN	DIFBASO
CA	-0.05448	-0.14306	.	0.21696	0.02095	0.38808	-0.23484	-0.21755
CA	0.6901	0.2929	.	0.7830	0.8793	0.0059	0.0844	0.5739
	56	56	4	4	55	49	55	9
CR
CR
	56	56	4	4	55	49	55	9
CU	0.09316	-0.14707	.	-0.57735	0.05627	0.12513	0.01549	0.48188
CU	0.4947	0.2794	.	0.4226	0.6833	0.3916	0.9106	0.1890
	56	56	4	4	55	49	55	9
FE	-0.07444	-0.22592	.	-0.48653	0.12020	0.16025	0.04702	0.35704
FE	0.5856	0.0941	.	0.5135	0.3820	0.2714	0.7332	0.3456
	56	56	4	4	55	49	55	9
MAG	0.01464	0.08534	.	-0.72343	-0.02542	0.13295	-0.22298	0.26764
MAG	0.9147	0.5317	.	0.2766	0.8538	0.3625	0.1018	0.4863
	56	56	4	4	55	49	55	9
PS	-0.08462	-0.12679	.	-0.78508	0.07618	-0.05032	0.09913	-0.10469
PS	0.5352	0.3518	.	0.2149	0.5804	0.7313	0.4715	0.7887
	56	56	4	4	55	49	55	9
K	0.09884	-0.36610	.	-0.66321	0.28718	0.05268	-0.00746	0.37894
K	0.4686	0.0055	.	0.3368	0.0335	0.7192	0.9569	0.3145
	56	56	4	4	55	49	55	9
NA	0.12436	-0.23779	.	-0.75369	0.19282	0.12163	-0.04491	0.06706
NA	0.3611	0.0776	.	0.2463	0.1584	0.4051	0.7447	0.8639
	56	56	4	4	55	49	55	9
ZN	-0.01727	-0.13691	.	0.96919	0.04507	0.10900	0.04475	-0.27234
ZN	0.8994	0.3143	.	0.0308	0.7439	0.4560	0.7456	0.4783
	56	56	4	4	55	49	55	9

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
SOD	-0.04315	0.02469	0.33579	0.21712	0.05197	0.56441	0.10031	0.15889
SOD	0.7477	0.9332	0.0100	0.1259	0.7010	0.0705	0.4537	0.2335
	58	14	58	51	57	11	58	58
POT	-0.13684	0.08693	-0.01079	-0.04493	0.11192	-0.04018	0.05334	0.10502
POT	0.3057	0.7676	0.9359	0.7542	0.4072	0.9066	0.6909	0.4327
	58	14	58	51	57	11	58	58
CL	-0.36367	-0.00446	-0.10661	-0.01920	-0.23389	0.16883	-0.32615	-0.22996
CL	0.0050	0.9879	0.4258	0.8936	0.0799	0.6197	0.0125	0.0825
	58	14	58	51	57	11	58	58
CAL	-0.19141	0.01673	0.16037	0.28750	-0.12397	0.28273	0.04323	0.06880
CAL	0.1501	0.9547	0.2291	0.0408	0.3582	0.3996	0.7473	0.6078
	58	14	58	51	57	11	58	58
PHOS	-0.02046	-0.00805	-0.06088	0.00847	-0.03086	0.06868	0.18743	0.20340
PHOS	0.8788	0.9782	0.6498	0.9530	0.8197	0.8410	0.1589	0.1257
	58	14	58	51	57	11	58	58
MG	0.19638	0.01305	-0.13849	0.03342	-0.14740	0.33669	0.13267	0.22125
MG	0.1396	0.9647	0.2999	0.8159	0.2739	0.3113	0.3208	0.0951
	58	14	58	51	57	11	58	58
TCO2	0.19122	-0.13749	0.24652	-0.02599	-0.01380	0.34167	-0.21741	-0.18204
TCO2	0.1505	0.6393	0.0621	0.8563	0.9189	0.3038	0.1011	0.1714
	58	14	58	51	57	11	58	58
SDH	0.06947	0.43930	0.19435	0.03052	0.12944	-0.02148	0.07463	0.07503
SDH	0.6043	0.1160	0.1438	0.8316	0.3372	0.9500	0.5777	0.5757
	58	14	58	51	57	11	58	58
ANIONGAP	0.03309	0.13427	0.08238	0.14373	0.21773	-0.00231	0.45399	0.41082
ANIONGAP	0.8052	0.6472	0.5387	0.3143	0.1037	0.9946	0.0003	0.0014
	58	14	58	51	57	11	58	58
TOTWBC	0.76522	0.47925	0.61018	0.26765	0.60412	0.18494	0.46080	0.59863
TOTWBC	<.0001	0.0829	<.0001	0.0576	<.0001	0.5862	0.0003	<.0001
	58	14	58	51	57	11	58	58
DIFNEUT	0.46313	0.14632	-0.70346	-0.13108	-0.16763	-0.09159	-0.02752	-0.07460
DIFNEUT	0.0003	0.6177	<.0001	0.3592	0.2126	0.7888	0.8375	0.5778
	58	14	58	51	57	11	58	58

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
DIFBANDS
DIFBANDS	4	4	4	4	4	1	4	4
DIFMYEL	0.47219	1.00000	-0.48796	0.90149	-0.89727	-1.00000	0.19415	-0.12340
DIFMYEL	0.5278	.	0.5120	0.2850	0.2911	.	0.8059	0.8766
	4	2	4	3	3	2	4	4
DIFLYMPH	-0.47905	-0.25308	0.74107	-0.14174	-0.19382	0.16314	-0.02867	-0.04924
DIFLYMPH	0.0002	0.4041	<.0001	0.3262	0.1523	0.6317	0.8323	0.7160
	57	13	57	50	56	11	57	57
DIFMONO	-0.24058	0.06374	-0.26691	0.84950	-0.23429	-0.12943	-0.07641	-0.01777
DIFMONO	0.0890	0.8286	0.0583	<.0001	0.0980	0.7600	0.5941	0.9015
	51	14	51	51	51	8	51	51
DIFEOSIN	0.24290	0.21326	0.02453	-0.03452	0.93792	0.00861	0.12565	0.22826
DIFEOSIN	0.0687	0.4642	0.8563	0.8100	<.0001	0.9812	0.3517	0.0877
	57	14	57	51	57	10	57	57
DIFBASO	0.03364	-1.00000	-0.51928	-0.54433	-0.64422	0.99018	0.41989	0.51743
DIFBASO	0.9315	.	0.1520	0.2641	0.0847	<.0001	0.2605	0.1537
	9	2	9	6	8	9	9	9
NEUT	1.00000	0.36318	0.05055	0.13303	0.43006	0.12846	0.34850	0.44406
NEUT		0.2018	0.7063	0.3520	0.0008	0.7066	0.0073	0.0005
	58	14	58	51	57	11	58	58
BANDS	0.36318	1.00000	-0.09558	0.13405	0.26535	-1.00000	0.16251	0.30006
BANDS	0.2018		0.7451	0.6478	0.3592	.	0.5788	0.2973
	14	14	14	14	14	2	14	14
LYMPHOCY	0.05055	-0.09558	1.00000	0.08900	0.17131	-0.41701	0.26467	0.31525
LYMPHOCY	0.7063	0.7451		0.5346	0.2026	0.2020	0.0447	0.0159
	58	14	58	51	57	11	58	58
MONOCYTE	0.13303	0.13405	0.08900	1.00000	0.03731	-0.11818	0.16459	0.29745
MONOCYTE	0.3520	0.6478	0.5346		0.7949	0.7805	0.2484	0.0340
	51	14	51	51	51	8	51	51
EOSINPHI	0.43006	0.26535	0.17131	0.03731	1.00000	0.18923	0.22658	0.34750
EOSINPHI	0.0008	0.3592	0.2026	0.7949		0.6006	0.0901	0.0081
	57	14	57	51	57	10	57	57

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
BASOPHIL	0.12846	-1.00000	-0.41701	-0.11818	0.18923	1.00000	0.34631	0.51890
BASOPHIL	0.7066	.	0.2020	0.7805	0.6006		0.2968	0.1019
	11	2	11	8	10	11	11	11
RBC	0.34850	0.16251	0.26467	0.16459	0.22658	0.34631	1.00000	0.84888
RBC	0.0073	0.5788	0.0447	0.2484	0.0901	0.2968		<.0001
	58	14	58	51	57	11	58	58
HEMOGLO	0.44406	0.30006	0.31525	0.29745	0.34750	0.51890	0.84888	1.00000
HEMOGLO	0.0005	0.2973	0.0159	0.0340	0.0081	0.1019	<.0001	
	58	14	58	51	57	11	58	58
SPUNPCV	0.32253	0.39362	0.13973	0.16609	0.22194	0.27834	0.60326	0.73638
SPUNPCV	0.0135	0.1638	0.2955	0.2441	0.0971	0.4072	<.0001	<.0001
	58	14	58	51	57	11	58	58
MCH	-0.03574	-0.01738	-0.06689	0.12272	0.08913	0.06203	-0.70374	-0.23087
MCH	0.7900	0.9530	0.6179	0.3909	0.5097	0.8562	<.0001	0.0812
	58	14	58	51	57	11	58	58
NUCRBC	0.27357	0.48576	-0.09840	-0.06895	-0.15998	-0.83837	0.09134	-0.04150
NUCRBC	0.2571	0.3287	0.6886	0.7791	0.5130	0.0761	0.7100	0.8661
	19	6	19	19	19	5	19	19
PLATELEC	0.09233	-0.25089	-0.27125	0.18323	-0.10253	0.12311	0.16478	0.08069
PLATELEC	0.6403	0.7491	0.1627	0.4027	0.6108	0.8163	0.4021	0.6831
	28	4	28	23	27	6	28	28
PLASPRO	0.19317	0.41205	0.13667	0.20911	0.05726	0.22095	0.33448	0.47581
PLASPRO	0.1463	0.1432	0.3063	0.1408	0.6723	0.5138	0.0103	0.0002
	58	14	58	51	57	11	58	58
FIBRINOG	0.24029	0.39729	-0.23939	-0.16012	-0.10078	0.15736	-0.00049	-0.00278
FIBRINOG	0.0772	0.1595	0.0784	0.2770	0.4684	0.6440	0.9972	0.9839
	55	14	55	48	54	11	55	55
SE	0.09150	-0.27636	-0.40003	0.19497	0.03804	-0.27534	0.08636	0.07457
SE	0.5274	0.4107	0.0040	0.2102	0.7953	0.4413	0.5510	0.6068
	50	11	50	43	49	10	50	50
BORON
BORON
	56	14	56	49	55	11	56	56

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	NEUT	BANDS	LYMPHOCY	MONOCYTE	EOSINPHI	BASOPHIL	RBC	HEMOGLO
CA	-0.15201	-0.13126	0.08259	0.37414	-0.20994	-0.14381	0.02596	0.08597
CA	0.2634	0.6547	0.5451	0.0081	0.1240	0.6731	0.8494	0.5287
	56	14	56	49	55	11	56	56
CR
CR
	56	14	56	49	55	11	56	56
CU	-0.00783	-0.61989	0.07665	0.10975	0.07607	0.32132	0.04150	0.07406
CU	0.9543	0.0180	0.5745	0.4528	0.5809	0.3353	0.7614	0.5875
	56	14	56	49	55	11	56	56
FE	-0.21404	0.02478	0.04801	0.10526	-0.01158	0.18795	0.08335	0.18252
FE	0.1132	0.9330	0.7253	0.4716	0.9331	0.5800	0.5414	0.1782
	56	14	56	49	55	11	56	56
MAG	0.08268	-0.17208	-0.03503	0.16500	-0.16501	0.30191	-0.04669	0.08064
MAG	0.5447	0.5564	0.7977	0.2572	0.2286	0.3669	0.7325	0.5547
	56	14	56	49	55	11	56	56
PS	-0.14709	-0.18888	-0.01546	-0.09004	0.09818	-0.11525	-0.06674	-0.12541
PS	0.2793	0.5178	0.9099	0.5384	0.4758	0.7358	0.6250	0.3571
	56	14	56	49	55	11	56	56
K	-0.15985	-0.14639	0.26951	0.13263	0.04210	0.32187	0.00457	0.09613
K	0.2393	0.6175	0.0446	0.3636	0.7602	0.3344	0.9733	0.4809
	56	14	56	49	55	11	56	56
NA	-0.04834	-0.41933	0.21582	0.12637	0.02260	0.11476	-0.05656	0.03113
NA	0.7235	0.1356	0.1101	0.3869	0.8699	0.7369	0.6789	0.8198
	56	14	56	49	55	11	56	56
ZN	-0.06423	0.30033	0.00972	0.05782	0.03246	-0.20544	0.23867	0.19442
ZN	0.6381	0.2968	0.9433	0.6931	0.8140	0.5445	0.0765	0.1511
	56	14	56	49	55	11	56	56

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
SOD	0.01471	0.02336	-0.03609	-0.17587	0.17702	-0.01734	-0.42437	.
SOD	0.9128	0.8618	0.8834	0.3707	0.1837	0.9000	0.0019	.
	58	58	19	28	58	55	51	57
POT	0.13043	0.02691	-0.00557	0.12640	0.11203	-0.08957	0.07408	.
POT	0.3291	0.8411	0.9819	0.5216	0.4025	0.5155	0.6054	.
	58	58	19	28	58	55	51	57
CL	-0.31755	0.27259	0.09261	-0.46934	-0.16735	0.06081	-0.31288	.
CL	0.0151	0.0384	0.7061	0.0117	0.2092	0.6592	0.0254	.
	58	58	19	28	58	55	51	57
CAL	0.02878	0.00057	-0.15411	0.08258	0.27326	-0.15736	-0.31482	.
CAL	0.8302	0.9966	0.5288	0.6761	0.0379	0.2512	0.0244	.
	58	58	19	28	58	55	51	57
PHOS	0.19941	-0.07734	-0.11305	-0.03656	0.14723	-0.18396	0.11394	.
PHOS	0.1334	0.5639	0.6449	0.8535	0.2701	0.1788	0.4260	.
	58	58	19	28	58	55	51	57
MG	0.14379	0.04549	0.10246	-0.04763	0.17220	-0.05639	0.15924	.
MG	0.2816	0.7346	0.6764	0.8098	0.1962	0.6826	0.2644	.
	58	58	19	28	58	55	51	57
TCO2	-0.22861	0.13810	0.18528	-0.12899	0.00468	0.00040	-0.41833	.
TCO2	0.0843	0.3012	0.4476	0.5130	0.9722	0.9977	0.0023	.
	58	58	19	28	58	55	51	57
SDH	0.11587	-0.04271	-0.26767	0.06823	0.20129	-0.11496	0.10114	.
SDH	0.3864	0.7502	0.2679	0.7301	0.1297	0.4033	0.4801	.
	58	58	19	28	58	55	51	57
ANIONGAP	0.42590	-0.26572	-0.26373	0.34269	0.23788	-0.05764	0.29781	.
ANIONGAP	0.0009	0.0438	0.2753	0.0742	0.0722	0.6760	0.0338	.
	58	58	19	28	58	55	51	57
TOTWBC	0.37965	-0.02880	-0.00233	-0.10299	0.24832	-0.00166	-0.15599	.
TOTWBC	0.0033	0.8301	0.9924	0.6020	0.0602	0.9904	0.2793	.
	58	58	19	28	58	55	50	56
DIFNEUT	0.00200	-0.05879	0.35144	0.16577	-0.01817	0.28794	0.26436	.
DIFNEUT	0.9881	0.6611	0.1401	0.3992	0.8923	0.0330	0.0636	.
	58	58	19	28	58	55	50	56

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
DIFBANDS
DIFBANDS	4	4	2	0	4	4	4	4
DIFMYEL	0.27050	-0.56195	.	0.80338	-0.16744	0.66227	0.71215	.
DIFMYEL	0.7295	0.4380	.	0.4061	0.8326	0.3377	0.2879	.
	4	4	2	3	4	4	4	4
DIFLYMPH	-0.09848	-0.02372	-0.16103	-0.26144	-0.08631	-0.25977	-0.43081	.
DIFLYMPH	0.4661	0.8610	0.5233	0.1790	0.5232	0.0578	0.0020	.
	57	57	18	28	57	54	49	55
DIFMONO	-0.01600	0.14716	-0.16562	0.20856	0.07049	-0.09476	0.24645	.
DIFMONO	0.9113	0.3028	0.4980	0.3396	0.6231	0.5217	0.1111	.
	51	51	19	23	51	48	43	49
DIFEOSIN	0.20668	0.10922	-0.22384	-0.10333	0.06757	-0.13400	0.14021	.
DIFEOSIN	0.1229	0.4187	0.3569	0.6080	0.6175	0.3340	0.3366	.
	57	57	19	27	57	54	49	55
DIFBASO	0.34387	-0.08905	-1.00000	0.13457	0.23976	0.20760	-0.25325	.
DIFBASO	0.3649	0.8198	<.0001	0.7994	0.5344	0.5920	0.5451	.
	9	9	3	6	9	9	8	9
NEUT	0.32253	-0.03574	0.27357	0.09233	0.19317	0.24029	0.09150	.
NEUT	0.0135	0.7900	0.2571	0.6403	0.1463	0.0772	0.5274	.
	58	58	19	28	58	55	50	56
BANDS	0.39362	-0.01738	0.48576	-0.25089	0.41205	0.39729	-0.27636	.
BANDS	0.1638	0.9530	0.3287	0.7491	0.1432	0.1595	0.4107	.
	14	14	6	4	14	14	11	14
LYMPHOCY	0.13973	-0.06689	-0.09840	-0.27125	0.13667	-0.23939	-0.40003	.
LYMPHOCY	0.2955	0.6179	0.6886	0.1627	0.3063	0.0784	0.0040	.
	58	58	19	28	58	55	50	56
MONOCYTE	0.16609	0.12272	-0.06895	0.18323	0.20911	-0.16012	0.19497	.
MONOCYTE	0.2441	0.3909	0.7791	0.4027	0.1408	0.2770	0.2102	.
	51	51	19	23	51	48	43	49
EOSINPHI	0.22194	0.08913	-0.15998	-0.10253	0.05726	-0.10078	0.03804	.
EOSINPHI	0.0971	0.5097	0.5130	0.6108	0.6723	0.4684	0.7953	.
	57	57	19	27	57	54	49	55

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
BASOPHIL	0.27834	0.06203	-0.83837	0.12311	0.22095	0.15736	-0.27534	.
BASOPHIL	0.4072	0.8562	0.0761	0.8163	0.5138	0.6440	0.4413	.
	11	11	5	6	11	11	10	11
RBC	0.60326	-0.70374	0.09134	0.16478	0.33448	-0.00049	0.08636	.
RBC	<.0001	<.0001	0.7100	0.4021	0.0103	0.9972	0.5510	.
	58	58	19	28	58	55	50	56
HEMOGLO	0.73638	-0.23087	-0.04150	0.08069	0.47581	-0.00278	0.07457	.
HEMOGLO	<.0001	0.0812	0.8661	0.6831	0.0002	0.9839	0.6068	.
	58	58	19	28	58	55	50	56
SPUNPCV	1.00000	-0.14707	0.12301	0.19516	0.60493	0.06602	0.13711	.
SPUNPCV		0.2706	0.6159	0.3196	<.0001	0.6320	0.3424	.
	58	58	19	28	58	55	50	56
MCH	-0.14707	1.00000	-0.30392	-0.22095	-0.01515	-0.01431	-0.01297	.
MCH	0.2706		0.2059	0.2585	0.9102	0.9174	0.9288	.
	58	58	19	28	58	55	50	56
NUCRBC	0.12301	-0.30392	1.00000	-0.31124	0.07520	0.10839	-0.01358	.
NUCRBC	0.6159	0.2059		0.4968	0.7596	0.6686	0.9560	.
	19	19	19	7	19	18	19	19
PLATELEC	0.19516	-0.22095	-0.31124	1.00000	-0.04300	0.42203	0.06882	.
PLATELEC	0.3196	0.2585	0.4968		0.8280	0.0253	0.7609	.
	28	28	7	28	28	28	22	28
PLASPRO	0.60493	-0.01515	0.07520	-0.04300	1.00000	-0.06326	-0.04472	.
PLASPRO	<.0001	0.9102	0.7596	0.8280		0.6463	0.7578	.
	58	58	19	28	58	55	50	56
FIBRINOG	0.06602	-0.01431	0.10839	0.42203	-0.06326	1.00000	-0.12494	.
FIBRINOG	0.6320	0.9174	0.6686	0.0253	0.6463		0.3924	.
	55	55	18	28	55	55	49	55
SE	0.13711	-0.01297	-0.01358	0.06882	-0.04472	-0.12494	1.00000	.
SE	0.3424	0.9288	0.9560	0.7609	0.7578	0.3924		.
	50	50	19	22	50	49	55	55
BORON
BORON
	56	56	19	28	56	55	55	61

The CORR Procedure

Pearson Correlation Coefficients
 Prob > |r| under H0: Rho=0
 Number of Observations

	SPUNPCV	MCH	NUCRBC	PLATELEC	PLASPRO	FIBRINOG	SE	BORON
CA	0.01484	0.05499	-0.21907	0.00858	0.17436	-0.17095	-0.14393	.
CA	0.9136	0.6873	0.3675	0.9654	0.1987	0.2121	0.2945	.
	56	56	19	28	56	55	55	61
CR
CR
	56	56	19	28	56	55	55	61
CU	0.04606	0.06593	-0.05256	-0.07109	0.02593	0.04692	0.05334	.
CU	0.7361	0.6292	0.8308	0.7192	0.8495	0.7337	0.6989	.
	56	56	19	28	56	55	55	61
FE	0.37679	0.06907	0.05571	0.07653	0.20084	-0.02396	-0.00317	.
FE	0.0042	0.6130	0.8208	0.6987	0.1377	0.8621	0.9817	.
	56	56	19	28	56	55	55	61
MAG	-0.07003	0.19404	-0.10768	-0.20473	0.11900	-0.02447	0.09368	.
MAG	0.6080	0.1519	0.6608	0.2960	0.3824	0.8592	0.4963	.
	56	56	19	28	56	55	55	61
PS	-0.14926	-0.03634	0.29556	0.08775	-0.28204	0.00555	-0.05371	.
PS	0.2722	0.7903	0.2192	0.6570	0.0352	0.9679	0.6970	.
	56	56	19	28	56	55	55	61
K	-0.00235	0.09654	0.05448	-0.11985	0.17576	-0.08279	-0.23771	.
K	0.9863	0.4791	0.8247	0.5435	0.1951	0.5479	0.0805	.
	56	56	19	28	56	55	55	61
NA	0.05764	0.13035	-0.14843	-0.30455	0.06574	-0.03369	-0.29749	.
NA	0.6730	0.3383	0.5442	0.1151	0.6303	0.8071	0.0274	.
	56	56	19	28	56	55	55	61
ZN	0.16006	-0.18931	-0.27391	0.11472	0.04359	-0.00526	0.19782	.
ZN	0.2386	0.1623	0.2565	0.5611	0.7497	0.9696	0.1477	.
	56	56	19	28	56	55	55	61

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
SOD	-0.06756
SOD	0.6176
	57
POT	-0.00032
POT	0.9981
	57
CL	-0.06415
CL	0.6355
	57
CAL	-0.05102
CAL	0.7062
	57
PHOS	0.03970
PHOS	0.7693
	57
MG	0.05521
MG	0.6833
	57
TCO2	-0.35268
TCO2	0.0071
	57
SDH	0.21569
SDH	0.1071
	57
ANIONGAP	0.27542
ANIONGAP	0.0381
	57
TOTWBC	-0.01727
TOTWBC	0.8994
	56
DIFNEUT	-0.13691
DIFNEUT	0.3143
	56

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
DIFBANDS	.
DIFBANDS	.
	4
DIFMYEL	0.96919
DIFMYEL	0.0308
	4
DIFLYMPH	0.04507
DIFLYMPH	0.7439
	55
DIFMONO	0.10900
DIFMONO	0.4560
	49
DIFEOSIN	0.04475
DIFEOSIN	0.7456
	55
DIFBASO	-0.27234
DIFBASO	0.4783
	9
NEUT	-0.06423
NEUT	0.6381
	56
BANDS	0.30033
BANDS	0.2968
	14
LYMPHOCY	0.00972
LYMPHOCY	0.9433
	56
MONOCYTE	0.05782
MONOCYTE	0.6931
	49
EOSINPHI	0.03246
EOSINPHI	0.8140
	55

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
BASOPHIL	-0.20544
BASOPHIL	0.5445
	11
RBC	0.23867
RBC	0.0765
	56
HEMOGLO	0.19442
HEMOGLO	0.1511
	56
SPUNPCV	0.16006
SPUNPCV	0.2386
	56
MCH	-0.18931
MCH	0.1623
	56
NUCRBC	-0.27391
NUCRBC	0.2565
	19
PLATELEC	0.11472
PLATELEC	0.5611
	28
PLASPRO	0.04359
PLASPRO	0.7497
	56
FIBRINOG	-0.00526
FIBRINOG	0.9696
	55
SE	0.19782
SE	0.1477
	55
BORON	.
BORON	.
	61

The CORR Procedure

Pearson Correlation Coefficients

Prob > |r| under H0: Rho=0

Number of Observations

	ZN
CA	-0.04984
CA	0.7029
	61
CR	.
CR	.
	61
CU	-0.31223
CU	0.0143
	61
FE	0.25989
FE	0.0431
	61
MAG	0.10445
MAG	0.4231
	61
PS	-0.15044
PS	0.2472
	61
K	-0.11908
K	0.3607
	61
NA	0.14247
NA	0.2734
	61
ZN	1.00000
ZN	
	61