APPENDIX II

APPENDIX II

ANALYSIS OF VARIANCE, MEANS, AND STANDARD DEVIATIONS FOR ADDICTION RESEARCH CENTER INVENTORY (ARCI) VARIABLES

KEY:

C = Drug Condition (SUST = 75mg Sustained Release, DOSE 3 = 25mg t.i.d., PLAC = Placebo)

W = Weight Class (WT 1 = Normal Weight, WT 2 = Mildly Overweight, WT 3 = Moderately Overweight, WT 4 = Severely Overweight)

T = Time of Measurement (1 = Baseline, 2 = 30 minutes, 3 = 1 hour, 4 = 2 hour, 5 = 4 hour, 6 = 4.5 hour, 7 = 6 hour, 8 = 8 hour, 9 = 8.5 hour, 10 = 10 hour, 11 = 12 hour)

For each variable studied, means and standard deviations at each measurement occasion are presented in a series of three tables (one for each of the three drug treatment conditions). Analysis of variance results are presented in a separate table. A conservative *F*-test was used to evaluate the results of all factors involving repeated measures.

ANALYSIS OF VARIANCE ARCI - AMP SCALE

ANALYSIS OF VARIANCE FOR 1-ST
DEPENDENT VARIABLE - AMP0 AMP1 AMP2 AMP3 AMP4 AMP5 AMP6 AMP7 AMP8
AMP9 AMP10

	SOURCE	SUM OF SQUARES	DEGREES OF FREEDOM	MEAN SQUARE	F	TAIL PROB.
	MEAN	20819.88796	1	20819.88796	399.80	.0000
	COND	28.83579	2	14.41790	.28	.7584
	WTCLS	69.59393	3	23.19798	.45	.7208
	CW	266.67778	6	44.44630	.85	.5302
1	ERROR	10363.06212	199	52.07569		
	TIME	165.70327	10	16.57033	12.05	.0000
	TC	28.18043	20	1.40902	1.03	.4278
	TW	64.34619	30	2.14487	1.56	.0273
	TCW	85.51016	60	1.42517	1.04	.3998
2	ERROR	2735.53390	1990	1.37464		

ARCI AMP SCALE 75 MG SUSTAINED RELEASE

CELL MEANS FOR 1-ST DEPENDENT VARIABLE

COND = WTCLS = TIME		SUST WT1	SUST WT2	SUST WT3	SUST WT4
AMP0	1	3.81818	4.30435	3.52174	4.18182
AMP1	2	3.63636	3.91304	3.82609	4.36364
AMP2	3	3.54545	3.47826	3.56522	4.09091
AMP3	4	3.09091	3.82609	3.78261	3.72727
AMP4	5	2.45455	3.43478	3.47826	3.72727
AMP5	6	2.63636	3.04348	3.47826	3.27273
AMP6	7	2.54545	3.78261	3.78261	3.09091
AMP7	8	2.36364	3.04348	3.43478	3.00000
AMP8	9	2.36364	3.13043	3.47826	3.00000
AMP9	10	2.45455	3.13043	3.26087	2.81818
AMP10	11	2.36364	3.13043	3.30435	2.81818
MARGINAL		2.84298	3.47431	3.53755	3.46281
COUNT		11	23	23	11

STANDARD DEVIATIONS FOR 1-ST DEPENDENT VARIABLE

COND = WTCLS = TIME		SUST WT1	SUST WT2	SUST WT3	SUST WT4
AMP0	1	2.35874	2.97619	2.31339	2.75021
AMP1	2	2.61812	3.16103	2.47996	3.07482
AMP2	3	3.04512	3.07290	2.67694	2.91392
AMP3	4	2.54773	3.37978	2.50375	2.76011
AMP4	5	2.50454	3.04252	2.10777	2.86674
AMP5	6	2.61812	2.89950	2.31339	2.19504
AMP6	7	2.29624	3.21865	2.52184	1.64040
AMP7	8	2.46060	2.68799	2.17059	2.28035
AMP8	9	2.46060	2.71870	2.40963	2.44949
AMP9	10	2.54416	2.58148	2.49030	2.44206
AMP10	11	2.41962	3.01970	2.40142	2.48267

ARCI AMP SCALE 25 MG T.I.D.

DOSE3 WT1	DOSF3 WT2	DOSE3 WT3	DOSE3 WT4
4.41667	2.75000	2.58333	2.83333
3.91667	2.45833	3.00000	3.50000
4.50000	3.04167	3.20833	3.25000
4.50000	2.75000	3.20833	3.00000
4.66667	2.41667	2.16667	2.91667
4.66667	2.50000	2.29167	2.66667
4.33333	2.62500	2.25000	2.33333
4.25000	2.66667	2.62500	2.75000
3.58333	2.70833	2.29167	2.75000
3.41667	2.50000	2.33333	2.33333
3.50000	2.50000	2.04167	2.66667
4.15909	2.62879	2.54545	2.81818
12	24	24	12

DOSE3 WT1	DOSF3 WT2	DOSE3 WT3	DOSE3 WT4
1.97523	2.28891	2.08341	1.74946
2.02073	2.18650	2.46718	2.02260
3.28910	2.92633	2.79719	2.49089
2.90767	2.17196	3.20298	2.44949
2.99495	2.33902	2.29682	1.97523
2.93361	2.55377	2.29326	1.87487
3.52480	2.39224	2.02699	1.87487
2.98861	2.69729	2.33708	1.91288
2.77843	2.75806	2.29326	2.13733
2.77843	2.20671	2.14003	1.66969
3.06001	2.44949	1.89918	1.92275

ARCI AMP SCALE PLACEBO

CONn = WTCLS =	TIME	PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4	MARGINAL
AMP0	1	4.41667	3.08696	3.16667	3.91667	3.45972
AMP1	2	3.91667	3.13043	3.29167	3.66667	3.45024
AMP2	3	3.83333	3.52174	3.41667	3.16667	3.48815
AMP3	4	3.00000	3.34783	3.41667	3.33333	3.40284
AMP4	5	3.58333	3.17391	3.04167	3.33333	3.11374
AMP5	6	3.66667	2.95652	2.83333	2.25000	2.96209
AMP6	7	3.91667	2.86957	3.25000	2.25000	3.08531
AMP7	8	3.33333	2.91304	3.12500	3.25000	3.03318
AMP8	9	2.83333	2.73913	3.45833	2.66667	2.93365
AMP9	10	2.83333	2.47826	3.33333	2.50000	2.80095
AMP10	11	3.83333	2.17391	3.20833	2.50000	2.80095
MARGINAL		3.56061	2.94466	3.23106	2.98485	3.13916
COUNT		12	23	24	12	211

CONn = WTCLS =	TIME	PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4
AMP0	1	1.92865	2.13015	2.21981	2.64432
AMP1	2	1.44338	2.22188	2.11576	2.46183
AMP2	3	1.89896	2.27375	2.26345	2.28963
AMP3	4	1.85864	2.36660	2.56933	2.14617
AMP4	5	1.67649	2.51635	2.11576	1.77525
AMP5	6	1.77525	2.24577	2.07818	1.71226
AMP6	7	2.06522	2.22188	2.40018	2.09436
AMP7	8	2.34844	2.53902	2.40131	2.49089
AMP8	9	1.94625	1.98213	2.43130	2.22928
AMP9	10	1.64225	1.85545	2.46129	1.93061
AMP10	11	2.55248	1.92241	2.85869	2.23607

ANALYSIS OF VARIANCE ARCI - BG SCALE

ANALYSIS OF VARIANCE FOR 2-ND
DEPENDENT VARIABLE - BEN0 BEN1 BEN2 BEN3 BEN4 BEN5 BEN6 BEN7 BEN8
BEN9 BEN10

	SOURCE	SUM OF SQUARES	DEGREES OF FREEDOM	MEAN SQUARE	F	TAIL PROB.
	MEAN	71511.43229	1	71511.43229	1916.01	.0000
	COND	20.82465	2	10.41233	.28	.7569
	WTCLS	38.09960	3	12.69987	.34	.7962
	CW	198.06055	6	33.01342	.88	.5072
1	ERROR	7427.30044	199	37.32312		
	TIME	198.01264	10	19.80126	11.32	.0000
	TC	38.90120	20	1.94506	1.11	.3289
	TW	47.44167	30	1.58139	.90	.6166
	TCW	93.61047	60	1.56017	.89	.7080
2	ERROR	3481.01231	1990	1.74925		

ARCI BG SCALE 75 MG SUSTAINED RELEASE

CELL MEANS FOR 2-NO DEPENDENT VARIABLE

CONN =	SUST	SUST	SUST	SUST
WTCLS =	WT1	WT2	WT3	WT4
TIME				
BEN0 1	6.45455	7.34783	6.08696	7.00000
BEN1 2	6.18182	6.78261	6.08696	7.09091
BEN2 3	6.36364	6.60870	5.91304	7.36364
BEN3 4	5.72727	6.78261	6.13043	6.90909
BEN4 5	5.27273	6.21739	5.52174	6.63636
BEN5 6	5.00000	5.69565	5.47826	6.63636
BEN6 7	4.90909	6.43478	5.78261	6.09091
BEN7 8	5.45455	6.17391	5.52174	5.81818
BEN8 9	5.54545	6.04348	5.69565	5.72727
BEN9 10	5.36364	5.86957	5.30435	5.45455
BEN10 11	5.63636	5.91304	5.56522	5.72727
MARGINAL	5.62810	6.35178	5.73518	6.40496
COUNT	11	23	23	11

STANDARD DEVIATIONS FOR 2-NO DEPENDENT VARIABLE

CONN =	SUST	SUST	SUST	SUST
WTCLS =	WT1	WT2	WT3	WT4
TIME				
BEN0 1	1.91644	2.72378	1.97514	2.52982
BEN1 2	2.18258	2.87555	2.21386	2.66288
BEN2 3	2.20330	2.58912	2.50296	2.61812
BEN3 4	2.19504	2.99934	2.26243	2.46798
BEN4 5	2.37027	2.98415	2.10777	3.10718
BEN5 6	2.09762	2.61872	2.50217	2.20330
BEN6 7	2.02260	2.53747	2.55764	1.37510
BEN7 8	2.16165	2.60510	2.15047	2.35874
BEN8 9	1.96792	2.45835	2.28503	2.28433
BEN9 10	1.96330	2.20133	2.36326	2.87623
BEN10 11	1.43337	2.64426	2.04108	2.57258

ARCI BG SCALE 25 MG T.I.D.

DOSE3 WT1	DOSE3 WT2	DOSE3 WT3	DOSE3 WT4
6.25000	5.66667	5.66667	6.16667
6.41667	5.70833	5.83333	6.25000
7.08333	6.00000	6.29167	6.16667
6.91667	5.37500	5.95833	6.16667
7.00000	5.58333	4.91667	5.58333
7.16667	5.37500	5.12500	5.91667
6.66667	5.50000	5.37500	5.50000
6.75000	5.62500	5.75000	5.66667
6.08333	5.45833	5.66667	5.58333
6.16667	5.33333	5.75000	5.58333
5.83333	5.45833	5.12500	5.33333
6.57576	5.55303	5.58712	5.81061
12	24	24	12

DOSE3 WT1	DOSE3 WT2	DOSE3 WT3	DOSE3 WT4
1.95982	1.55106	1.83366	1.33712
2.53909	1.36666	2.11961	2.17945
3.17543	1.95604	2.40433	1.94625
2.57464	2.29957	2.62892	1.52753
2.89200	2.22470	1.88626	2.06522
3.21455	2.06023	1.77697	1.56428
3.02515	2.20671	2.03902	1.73205
2.26134	2.24214	1.87083	1.77525
2.71221	2.18650	1.85722	2.02073
2.82307	1.92617	1.82376	1.83196
2.24958	2.24537	2.09165	2.18812

ARCI BG SCALE PLACEBO

CONn = WTCIS = TIME		PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4	MARGINAL
BEN0	1	7.41667	6.00000	6.41667	6.08333	6.31280
BEN1	2	6.50000	5.73913	5.70833	6.25000	6.12796
BEN2	3	6.75000	6.30435	5.87500	5.66667	6.29384
BEN3	4	6.08333	5.65217	6.25000	6.25000	6.12796
BEN4	5	6.00000	5.39130	5.87500	5.33333	5.71090
BEN5	6	6.33333	5.21739	5.33333	4.83333	5.57346
BEN6	7	6.08333	5.17391	5.83333	4.91667	5.68720
BEN7	8	5.83333	5.82609	6.04167	5.66667	5.83886
BEN8	9	5.66667	5.47826	6.12500	5.41667	5.72038
BEN9	10	5.16667	5.39130	5.95833	5.08333	5.55924
BEN10	11	5.83333	4.69565	5.75000	5.25000	5.47867
MARGINAL		6.15152	5.53360	5.92424	5.52273	5.85739
COUNT		12	23	24	12	211

CONn = WTCIS = TIME		PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4
BEN0	1	1.92865	1.93061	2.10417	2.42930
BEN1	2	1.38170	2.19953	2.03190	2.80016
BEN2	3	1.81534	1.98711	2.45503	2.26969
BEN3	4	1.78164	2.42353	1.93930	2.34036
BEN4	5	2.33550	2.25104	2.13282	1.66969
BEN5	6	1.37069	2.13108	2.33437	2.32900
BEN6	7	2.39159	2.12456	1.80980	2.46644
BEN7	8	2.28963	2.12458	1.73153	2.26969
BEN8	9	1.61433	2.01967	1.91816	2.50303
BEN9	10	1.80067	1.67167	1.98865	2.87492
BEN10	11	2.55248	1.86924	2.40018	3.07852

ANALYSIS OF VARIANCE ARCI - MBG SCALE

ANALYSIS OF VARIANCE FOR 3-RD
DEPENDENT VARIABLE - MBG0 MBG1 MBG2 MBG3 MBG4 MBG5 MBG6 MBG7 MBG8
MBG9 MBG10

	SOURCE	SUM OF SQUARES	DEGREES OF FREEDOM	MEAN SQUARE	F	TAIL PROB.
	MEAN	57996.58763	1	57996.58763	312.10	.0000
	COND	281.63221	2	140.81611	.76	.4701
	WTCLS	137.55520	3	45.85173	.25	.8636
	CW	284.79806	6	47.46634	.26	.9567
1	ERROR	36979.47533	199	185.82651		
	TIME	850.65487	10	85.06549	23.35	.0000
	TC	39.84922	20	1.99246	.55	.9473
	TW	146.09585	30	4.86986	1.34	.1051
	TCW	238.00807	60	3.96680	1.09	.3001
2	ERROR	7248.64062	1990	3.64253		

ARCI MBG SCALE 75 MG SUSTAINED RELEASE

CELL MEANS FOR 3-RD DEPENDENT VARIABLE

COND = WTCLS	TIME	SUST WT1	SUST WT2	SUST WT3	SUST WT4
MBG0	1	6.45455	6.78261	6.17391	7.54545
MBG1	2	5.81818	5.82609	6.34783	7.00000
MBG2	3	5.90909	5.91304	6.26087	7.09091
MBG3	4	4.90909	6.13043	5.39130	6.63636
MBG4	5	4.36364	5.30435	5.60870	7.00000
MBG5	6	4.72727	5.00000	5.30435	6.00000
MBG6	7	4.27273	5.95652	5.91304	4.36364
MBG7	8	4.54545	4.78261	5.26087	5.72727
MBG8	9	4.45455	4.91304	5.04348	5.36364
MBG9	10	4.27273	5.26087	5.13043	4.36364
MBG10	11	3.18182	5.13043	5.13043	4.18182
MARGINAL		4.80992	5.54545	5.59684	5.93388
COUNT		11	23	23	11

STANDARD DEVIATIONS FOR 3-RD DEPENDENT VARIABLE

COND = WTCLS	TIME	SUST WT1	SUST WT2	SUST WT3	SUST WT4
MBG0	1	4.50252	4.43085	4.60881	4.13192
MBG1	2	3.91965	4.60881	4.47832	5.00000
MBG2	3	4.08545	5.25628	4.93795	5.26222
MBG3	4	3.96118	5.18130	4.72651	5.14340
MBG4	5	3.47197	4.60666	4.53009	5.23450
MBG5	6	3.58025	4.94515	4.45620	4.44972
MBG6	7	3.97721	5.02248	4.94435	2.46060
MBG7	8	4.00908	4.77642	4.69252	4.58456
MBG8	9	4.32120	5.05347	4.46683	4.45584
MBG9	10	3.58025	5.07415	4.72233	4.29588
MBG10	11	2.99393	4.79872	4.74154	3.34120

ARCI MBG SCALE 25 MG T.I.D.

DOSE3 WT1	DOSE3 WT2	DOSE3 WT3	DOSE3 WT4
7.00000	5.25000	5.04167	6.33333
5.66667	4.62500	5.45833	6.66667
6.00000	4.91667	5.66667	5.91667
6.08333	4.66667	5.70833	5.16667
5.33333	3.79167	4.87500	4.16667
5.91667	4.16667	4.25000	4.08333
5.91667	4.08333	3.91667	4.00000
5.75000	4.37500	4.20833	3.75000
5.33333	4.16667	3.87500	3.75000
4.66667	3.62500	3.58333	4.00000
4.75000	3.54167	3.54167	3.83333
5.67424	4.29167	4.55682	4.69697
12	24	24	12

DOSE3 WT1	DOSE3 WT2	DOSE3 WT3	DOSE3 WT4
3.88470	4.54207	4.28830	4.07505
4.22833	4.61390	4.50101	4.39697
5.22233	4.80866	4.75181	5.03548
5.01739	4.59363	4.91209	4.13045
4.75458	4.86316	4.77596	3.85730
5.64814	4.58416	4.37632	3.65459
5.35059	4.75410	3.84387	3.76588
5.08340	4.91504	4.53948	3.64629
5.31436	4.62194	3.83703	3.98006
4.81160	4.36201	3.63458	4.34846
5.02946	4.42305	3.90072	4.10838

ARCI MBG SCALE PLACEBO

WTCIS	TIM	PLAC WT1	WT2	WT3	WT4	
MBG0	1	8.00000	5.91304	5.95833	7.33333	6.26540
MBG1	2	7.16667	5.60870	5.83333	6.91667	5.91943
MBG2	3	7.16667	5.47826	5.79167	6.08333	5.89573
MBG3	4	6.16667	5.95652	5.25000	5.75000	5.60190
MBG4	5	6.33333	5.91304	4.83333	5.75000	5.18957
MBG5	6	7.16667	5.08696	4.33333	4.66667	4.92891
MBG6	7	7.00000	4.86957	4.95833	5.08333	5.00000
MBG7	8	6.50000	5.39130	5.41667	6.33333	5.08057
MBG8	9	5.16667	4.78261	5.37500	5.66667	4.77725
MBG9	10	4.75000	3.56522	5.20833	5.16667	4.44076
MBG10	11	5.50000	4.00000	4.95833	4.83333	4.38389
MARGINAL		6.44697	5.14229	5.26515	5.78030	5.22576
COUNT		12	23	24	12	211

CONO = WTCIS	TIME	PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4
MBG0	1	4.15605	4.37880	4.34870	3.77391
MBG1	2	4.19596	4.33526	4.31042	4.12219
MBG2	3	4.70654	4.45043	3.75302	4.27377
MBG3	4	4.15240	4.57740	4.29611	4.97494
MBG4	5	4.96045	4.44065	4.18763	3.84057
MBG5	6	4.60895	4.23098	4.16681	4.16333
MBG6	7	4.84299	3.91157	4.17528	4.52183
MBG7	8	5.28291	4.63915	4.37301	4.84924
MBG8	9	4.58918	4.25288	4.34203	4.47891
MBG9	10	4.78872	3.65347	4.83627	4.52937
MBG10	11	4.77684	3.75379	4.88546	4.48904

ANALYSIS OF VARAINCE ARCI - PCAG SCALE

ANALYSIS OF VARIANCE FOR 4-TH
DEPENDENT VARIABLE - PCAG0 PCAG1 PCAG2 PCAG3 PCAG4 PCAG5 PCAG6 PCAG7 PCAG8
PCAG9 PCAG10

	SOURCE	SUM OF SQUARES	DEGREES OF FREEDOM	MEAN SQUARE	F	TAIL PROB.
	MEAN	24120.51628	1	24120.51628	577.62	.0000
	COND	15.52488	2	7.76244	.19	.8305
	WTCLS	94.77344	3	31.59115	.76	.5198
	CW	156.61098	6	26.10183	.63	.7101
1	ERROR	8309.93444	199	41.75846		
	TIME	296.36299	10	29.63630	10.42	.0000
	TC	37.67803	20	1.88390	.66	.8659
	TW	66.41555	30	2.21385	.78	.7995
	TCW	177.33900	60	2.95565	1.04	.3950
2	ERROR	5660.41223	1990	2.84443		

ARCI PCAG SCALE 75 MG SUSTAINED RELEASE

CELL MEANS FOR 4-TH DEPENDENT VARIABLE

COND = WTCLS =	TIME	SUST WT1	SUST WT2	SUST WT3	SUST WT4
pCAG0	1	2.90909	2.56522	2.95652	2.72727
pCAG1	2	3.54545	2.69565	2.95652	2.54545
pCAG2	3	3.18182	3.13043	2.95652	2.63636
pCAG3	4	3.81818	3.08696	3.30435	2.63636
pCAG4	5	4.18182	3.78261	3.34783	3.36364
pCAG5	6	4.18182	3.65217	4.13043	3.18182
pCAG6	7	4.09091	2.91304	4.17391	4.36364
pCAG7	8	3.54545	4.08696	3.65217	3.90909
pCAG8	9	3.45455	4.26087	3.95652	4.36364
pCAG9	10	3.18182	3.65217	3.95652	4.36364
pCAG10	11	3.45455	4.39130	4.39130	4.36364
MARGINAL		3.59504	3.47431	3.61660	3.49587
COUNT		11	23	23	11

STANDARD DEVIATIONS FOR 4-TH DEPENDENT VARIABLE

COND = WTCLS =	TIME	SUST WT1	SUST WT2	SUST WT3	SUST WT4
pCAG0	1	1.97254	1.53226	1.98811	1.67874
pCAG1	2	2.65946	1.71715	2.20492	1.36848
pCAG2	3	1.47093	2.28243	2.22544	1.50151
pCAG3	4	2.71360	2.27462	2.45754	1.85864
pCAG4	5	2.71360	1.99901	2.99407	2.57964
pCAG5	6	2.82199	2.18692	3.64697	2.04050
pCAG6	7	2.98176	1.78155	3.70076	3.47197
pCAG7	8	2.38175	2.77837	3.61322	2.87939
pCAG8	9	2.25227	2.68358	3.52237	2.80260
pCAG9	10	1.66242	2.85416	3.44408	3.74894
pCAG10	11	1.69491	2.75910	3.55143	3.23335

ARCI PCAG SCALE 25 MG T.I.D.

DOSE3 WT1	DOSF3 WT2	DOSE3 WT3	DOSE3 WT4
2.91667	2.66667	2.95833	3.16667
3.16667	3.00000	3.20833	2.83333
2.75000	2.91667	3.08333	3.25000
2.41667	3.62500	3.04167	2.83333
2.08333	4.00000	3.62500	4.25000
2.91667	3.95833	3.62500	3.58333
3.75000	4.12500	3.45833	3.50000
2.83333	3.04167	3.16667	3.50000
3.75000	3.29167	3.29167	4.00000
3.50000	3.41667	3.29167	3.50000
4.00000	3.79167	4.20833	3.58333
3.09848	3.43939	3.35985	3.45455
12	24	24	12

DOSE3 WT1	DOSF3 WT2	DOSE3 WT3	DOSE3 WT4
2.27470	1.55106	1.57367	1.85047
2.91807	2.06419	2.46681	3.21455
1.60255	2.04124	2.51805	1.95982
1.37895	3.13206	2.56191	1.33712
1.24011	3.32317	2.46387	3.04884
2.27470	3.51987	2.61787	2.67848
3.19446	3.56691	2.75016	1.62369
1.94625	2.38618	2.03591	2.90767
3.59608	2.38618	2.05319	3.13340
2.96954	2.63615	2.51049	2.90767
3.56753	2.73431	3.18937	2.67848

ARCI PCAG SCALE PLACEBO

CONn = WTCLS = TIME		PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4	MARGINAL
pCAG0	1	1.75000	3.17391	2.62500	3.66667	2.83412
pCAG1	2	1.50000	3.17391	3.12500	3.25000	2.95261
pCAG2	3	2.08333	3.26087	3.25000	3.50000	3.03318
pCAG3	4	2.75000	3.43478	3.00000	3.33333	3.15166
pCAG4	5	3.00000	3.39130	3.04167	4.50000	3.54028
pCAG5	6	3.00000	4.17391	3.54167	5.00000	3.77725
pCAG6	7	2.75000	4.04348	3.08333	4.41667	3.68720
pCAG7	8	3.41667	3.08696	2.70833	4.08333	3.36967
pCAG8	9	2.50000	3.52174	2.50000	4.83333	3.57820
pCAG9	10	2.83333	4.30435	2.87500	5.58333	3.65877
pCAG10	11	3.08333	4.47826	3.50000	5.16667	4.06161
MARGINAL		2.60606	3.64032	3.02273	4.30303	3.42223
COUNT		12	23	24	12	211

CONn = WTCLS = TIME		PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4
pCAG0	1	1.21543	1.82538	1.31256	2.22928
pCAG1	2	1.00000	2.55222	1.94070	1.86474
pCAG2	3	1.83196	2.49030	2.00543	2.39317
pCAG3	4	2.37888	2.42761	1.61515	1.92275
pCAG4	5	3.21926	2.40717	2.33087	2.43086
pCAG5	6	2.98481	2.72450	2.43130	2.48633
pCAG6	7	2.37888	2.97685	1.76725	3.44986
pCAG7	8	2.84312	1.95199	2.13621	2.60971
pCAG8	9	1.67874	2.25368	1.64184	3.68864
pCAG9	10	2.08167	2.20402	1.65010	3.57919
pCAG10	11	2.15146	2.84237	2.60434	2.72475

ARCI LSD SCALE 75 MG SUSTAINED RELEASE

CELL MEANS FOR 5-TH DEPENDENT VARIABLE

COND = WTCLS =	TIME	SUST WT1	SUST WT2	SUST WT3	SUST WT4
LSD0	1	2.27273	2.91304	2.21739	2.18182
LSD1	2	2.54545	3.47826	2.69565	2.18182
LSD2	3	2.81818	3.60870	2.43478	2.18182
LSD3	4	3.00000	3.30435	2.65217	2.27273
LSD4	5	2.81818	4.04348	2.78261	2.09091
LSD5	6	3.09091	3.56522	2.69565	2.27273
LSD6	7	2.81818	3.39130	2.47826	2.90909
LSD7	8	2.81818	3.21739	2.78261	2.09091
LSD8	9	2.81818	3.34783	2.73913	2.45455
LSD9	10	2.54545	3.26087	2.60870	2.63636
LSD10	11	3.00000	3.56522	2.69565	2.36364
MARGINAL		2.77686	3.42688	2.61660	2.33058
COUNT		11	23	23	11

STANDARD DEVIATIONS FOR 5-TH DEPENDENT VARIABLE

COND = WTCLS =	TIME	SUST WT1	SUST WT2	SUST WT3	SUST WT4
LSD0	1	2.10195	1.34547	.99809	1.07872
LSD1	2	1.86353	1.85545	1.57926	1.16775
LSD2	3	1.83402	2.16877	1.34252	1.16775
LSD3	4	1.94936	1.89340	1.36877	1.19087
LSD4	5	1.94001	2.20492	1.50625	1.30035
LSD5	6	1.44600	2.53747	1.71715	1.48936
LSD6	7	1.77866	2.08325	1.90381	3.01511
LSD7	8	1.25045	1.78266	1.97614	1.30035
LSD8	9	1.25045	2.20760	1.48377	1.75292
LSD9	10	1.63485	1.54383	1.37309	1.68954
LSD10	11	1.09545	2.17059	1.22239	.92442

ARCI LSD SCALE 25 MG T.I.D.

DOSE3 WT1	DOSF3 WT2	DOSE3 WT3	DOSE3 WT4
2.66667	2.91667	2.79167	2.33333
3.08333	3.25000	3.08333	3.41667
2.91667	3.37500	3.33333	3.08333
3.08333	3.45833	3.12500	2.91667
3.58333	3.20833	3.08333	3.08333
3.41667	3.33333	2.91667	3.16667
2.91667	3.25000	2.91667	2.33333
4.08333	3.58333	3.12500	3.08333
3.16667	3.37500	3.04167	2.75000
4.00000	3.33333	3.12500	3.16667
3.83333	3.20833	3.41667	3.08333
3.34091	3.29924	3.08712	2.94697
12	24	24	12

DOSE3 WT1	DOSF3 WT2	DOSE3 WT3	DOSE3 WT4
1.37069	1.28255	1.28466	1.43548
2.42930	1.29380	1.71735	2.81096
2.39159	1.20911	1.60615	2.46644
1.67649	1.47381	1.65010	1.88092
2.06522	1.50302	1.55806	2.67848
2.02073	1.57885	1.58572	2.82307
2.02073	1.59483	1.55806	1.30268
3.11764	1.38051	1.70198	2.60971
1.58592	1.46888	1.45898	2.05050
2.79610	1.55106	1.36135	2.28963
2.40580	1.06237	1.74248	2.77843

ARCI LSD SCALE PLACEBO

COND = WTCLS =	TIME	PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4	MARGINAL
LSD0	1	2.25000	2.78261	2.91667	2.41667	2.62559
LSD1	2	2.83333	3.26087	2.95833	2.33333	2.99526
LSD2	3	2.91667	3.17391	3.08333	2.66667	3.03791
LSD3	4	2.75000	2.60870	3.16667	2.08333	2.93365
LSD4	5	3.08333	2.60870	3.00000	2.00000	3.00948
LSD5	6	2.75000	2.82609	3.20833	2.58333	3.02370
LSD6	7	3.25000	3.56522	3.20833	2.58333	3.02370
LSD7	8	2.58333	3.73913	3.25000	2.75000	3.16114
LSD8	9	3.00000	3.52174	2.95833	2.58333	3.04265
LSD9	10	3.00000	3.00000	3.04167	2.75000	3.05213
LSD10	11	2.83333	3.52174	3.12500	3.00000	3.18009
MARGINAL		2.84091	3.14625	3.08333	2.52273	3.00776
COUNT		12	23	24	12	211

COND = WTCLS =	TIME	PLAC WT1	PLAC WT2	PLAC WT3	PLAC WT4
SD0	1	1.13818	1.38027	1.83958	1.31137
SD1	2	1.85047	1.83940	1.45898	1.49747
SD2	3	1.56428	1.60031	1.34864	1.23091
SD3	4	1.21543	1.58800	1.55106	.66856
SD4	5	1.16450	1.61637	1.28537	.73855
SD5	6	1.35680	2.18782	1.10253	.99620
SD6	7	1.95982	2.50138	.93153	1.24011
SD7	8	.99620	2.26068	1.22474	1.05529
SD8	9	1.20605	1.83079	1.08264	1.31137
SD9	10	1.20605	1.62369	1.04170	1.21543
SD10	11	1.40346	2.08609	1.19100	1.95402

ANALYSIS OF VARIANCE ARCI - LSD SCALE

ANALYSIS OF VARIANCE FOR 5-TH
DEPENDENT VARIABLE - LSD0 LSD1 LSD2 LSD3 LSD4 LSD5 LSD6 LSD7 LSD8
LSD9 LSD10

	SOURCE	SUM OF SQUARES	DEGREES OF FREEDOM	MEAN SQUARE	F	TAIL PROB.
	MEAN	17907.23895	1	17907.23895	927.90	.0000
	COND	52.67583	2	26.33791	1.36	.2578
	WTCLS	130.51977	3	43.50659	2.25	.0833
	CW	59.28774	6	9.88129	.51	.7989
1	ERROR	3840.45002	199	19.29874		
	TIME	42.82410	10	4.28241	3.54	.0001
	TC	29.35511	20	1.46776	1.21	.2314
	TW	16.83678	30	.56123	.46	.9943
	TCW	64.33762	60	1.07229	.89	.7170
2	ERROR	2404.66065	1990	1.20837		