

SUPPLEMENTARY TABLES

Supplementary Table 1.: Bivariate Comparisons of
Baseline Sociodemographic, Laboratory and Drug Use Variables

	Control	Opiate Dependence	t-value	df	P
Chronologic_Age (Yrs)	29.96_(0.45)	34.55_(0.32)	-8.262	1082.22	0.0000
<i>Biometrics</i>					
Height_(cm)	173.59_(0.37)	173.51_(0.33)	0.172	1261.00	0.8633
Weight_(kg)	73.21_(0.58)	74.98_(0.63)	-2.071	1260.00	0.0385
BMI_(kg/m²)	24.25_(0.17)	24.8_(0.17)	-2.263	1256.60	0.0238
<i>Drug Use</i>					
Tobacco (%Smokers)	0.16_(0.02)	0.92_(0.01)	-41.558	1029.42	0.0000
Cigarettes/d	1.78_(0.22)	16.64_(0.37)	-34.982	1089.65	0.0000
Minutes After Smoking	121.98_(8.48)	96.48_(12.98)	1.645	757.57	0.1004
Heroin Dose (g/d)	0_(0)	0.53_(0.02)	-21.717	682.28	0.0000
Heroin Duration (Yr)	0.09_(0.05)	13.01_(0.33)	-38.783	695.26	0.0000
Lifetime Heroin Exposure (g-Yr)	0.03_(0.02)	7.81_(0.65)	-11.987	666.93	0.0000
Buprenorphine Dose (mg/d)	_()	6.98_(0.21)		586.00	
Methadone Dose (mg/d)	_()	63_(4.01)		66.00	
<i>Laboratory Values</i>					
Cholesterol (mmol/l)	4.78_(0.08)	4.45_(0.04)	3.497	781.00	0.0005
Triglyceride (mmol/l)	1.43_(0.08)	1.4_(0.04)	0.439	781.00	0.6608
HDL (mmol/l)	1.31_(0.04)	1.24_(0.02)	1.551	522.00	0.1215
LDL (mmol/l)	2.87_(0.1)	2.47_(0.04)	3.698	119.75	0.0003
ALT (IU/L)	32.8_(2.07)	65.59_(4.04)	-7.214	778.88	0.0000
AST (IU/L)	30.92_(3.9)	48.04_(2.26)	-3.793	318.80	0.0002
Glucose (mmol/l)	5.03_(0.14)	5.49_(0.2)	-1.231	785.00	0.2185
Creatinine (mcmol/l)	78.86_(1.28)	79.75_(0.68)	-0.634	785.00	0.5263
Urea (mmol/l)	5.18_(0.09)	5.12_(0.21)	0.155	783.00	0.8765
Albumin (g/L)	44.23_(0.32)	43.6_(0.2)	1.533	784.00	0.1256
Globulin (g/L)	29.3_(0.26)	31.53_(0.2)	-6.735	421.08	0.0000
CRP (mg/L)	3.43_(0.65)	6.11_(0.42)	-3.459	269.11	0.0006
ESR (mm/hr)	7.85_(0.59)	12.76_(0.5)	-6.374	365.75	0.0000
Lymphocytes (x10⁹/ml)	2.32_(0.05)	2.54_(0.04)	-2.754	759.00	0.0060
Monocytes (x10⁹/ml)	0.56_(0.02)	0.63_(0.01)	-2.404	629.00	0.0165
Calcium (mmol/l)	2.37_(0.01)	2.37_(0)	0.111	784.00	0.9119
Phosphate (mmol/l)	1.18_(0.02)	1.22_(0.01)	-2.491	334.08	0.0132
HBcAb Positivity Rate	0.17_(0.05)	0.25_(0.02)	-1.514	70.28	0.1344
HCV Ab Positivity Rate	0.52_(0.07)	0.82_(0.02)	-4.161	56.84	0.0001

Supplementary Table 2.:

Bivariate Comparisons of Central and Peripheral Cardiovascular Parameters

	Control	Opiate Dependence	t-value	df	p
Operator Index	88.58_(0.26)	88.34_(0.25)	0.683	1261.00	0.4946
<i>Ages</i>					
Chronologic_Age	29.96_(0.45)	34.55_(0.32)	-8.262	1082.22	0.0000
Vascular_Age	32.57_(0.68)	39.12_(0.7)	-6.729	1255.67	0.0000
Log(CA)	3.35_(0.01)	3.51_(0.01)	-10.375	1076.20	0.0000
Log(RA)	3.39_(0.02)	3.57_(0.02)	-7.448	1242.33	0.0000
RA-CA_Difference	2.61_(0.47)	4.57_(0.57)	-2.652	1245.27	0.0081
RA/CA	1.09_(0.01)	1.13_(0.02)	-1.821	1259.62	0.0688
<i>Augmentation</i>					
C_AP_HR75	1.86_(0.21)	3.94_(0.19)	-7.351	1260.00	0.0000
C_AGPH_HR75	4.78_(0.56)	10.17_(0.46)	-7.503	1260.00	0.0000
C_PH	35.29_(0.29)	37.36_(0.28)	-5.123	1261.00	0.0000
C_TIR	154.76_(0.65)	152.42_(0.54)	2.783	1233.00	0.0055
C_AL	8.25_(0.23)	9.14_(0.18)	-3.078	1037.00	0.0021
C_ATI	49.83_(1.6)	57.02_(1.32)	-3.488	1037.00	0.0005
PPAmpRatio	156.97_(0.79)	150.79_(0.74)	5.686	1260.00	0.0000
P_MAX_DPDT	844.69_(7.35)	850.89_(7.16)	-0.601	1261.00	0.5478
<i>Timing</i>					
HR	69.26_(0.47)	69.99_(0.45)	-1.100	1261.00	0.2714
ED	324.74_(0.84)	323.5_(0.82)	1.054	1261.00	0.2923
C_SVI	144.72_(1.29)	142.43_(1.11)	1.356	1261.00	0.1754
C_DTI	3015.42_(16.3)	3023.56_(15.82)	-0.358	1243.62	0.7201
C_TTI	2151.42_(15.84)	2186.99_(15.28)	-1.609	1261.00	0.1079
<i>Pressure</i>					
SP	123.29_(0.47)	123.77_(0.51)	-0.696	1260.87	0.4862
DP	68.6_(0.38)	68.18_(0.38)	0.775	1255.83	0.4383
C_SP	105.16_(0.45)	106.99_(0.46)	-2.836	1254.81	0.0046
C_DP	69.92_(0.38)	69.69_(0.39)	0.432	1256.15	0.6657
C_ESP	92.72_(0.47)	94.54_(0.46)	-2.769	1261.00	0.0057
C_MEANP	86.19_(0.39)	86.93_(0.4)	-1.305	1256.22	0.1920

Supplementary Table 3.:

Cross-sectional Factor Analysis

lm(log (RA/BMI) ~ log(CA)*Addictive Status)

Parameter	Variable Statistics				Model Summaries		
	Estimate	Std. Error	t Value	Pr(> t)	F	dF	P
<i>All Patients</i>							
Opiates	-0.58071	0.2615	-2.221	0.0265	184.8	3, 1258	<2.2E-16
CA: Opiates	0.1756	0.0757	2.32	0.0205			
<i>Males</i>							
Opiates	-0.73731	0.3270	-2.255	0.0244	109.1	3, 862	<2.2E-16
CA: Opiates	0.2128	0.0950	2.24	0.0253			
<i>Females</i>							
CA: Opiates	0.0300	0.0109	2.747	0.0063	116.7	2, 393	<2.2E-16

Supplementary Table 4.:

Longitudinal Factor Analysis

lme(log (RA/CA) ~ log(CA)*Days*Addictive Status)

Group / Parameter	Parameter Values				Model Parameters		
	Value	Std.Error	DF	t-value	Pr(> t)	AIC	LogLik
<i>All Patients</i>							
CA:Days	0.00015	0.00006	811	2.5762	0.0102	1124.528	-555.2641
Days:Opiates	0.00010	0.00003	811	2.9978	0.0028		
<i>Males</i>							
Days:Control	-0.00001	0.00003	551	-0.2042	0.8383	780.7702	-384.3851
Days:Opiates	0.00005	0.00002	551	2.6199	0.009		
<i>Females</i>							
Days:Opiates	-0.00115	0.00052	256	-2.2160	0.0276	413.4612	-198.7306
CA:Days:Opiates	0.00032	0.00014	256	2.2185	0.0274		

Supplementary Table 5.:
Cross-sectional Factor Analysis
Interactions of Sex with CA.

Variable	Variable Statistics					Model Summaries*	
	Parameter	Estimate	Std. Error	z / t - Value	P	LogLik / F	Wald / dF
<i>Tobit Models*</i>							
RA*	Male.Sex	0.94149	0.32377	2.908	0.00364	-787.6	813.7
RA*	CA: Male.Sex	-0.26694	0.09293	-2.873	0.00407	-787.6	813.7
<i>Linear Regression Models</i>							
C_AP_HR75	CA: Male.Sex	-0.87594	0.06461	-13.56	<2E-16	580.8	2, 1259
C_AGPH_HR75	CA: Male.Sex	-2.4701	0.1626	-15.2	<2E-16	75.55	3, 1259
C_PH	Male.Sex	21.987	4.682	4.696	2.94E-06	75.55	2, 1259
C_PH	CA: Male.Sex	-5.63	1.354	-4.158	3.43E-05	75.55	2, 1259
PPAmpRatio	CA: Male.Sex	2.6901	0.2569	10.47	<2E-16	483.6	2, 1259
C_T1R	Male.Sex	9.6358	0.8174	11.79	<2E-16	130.6	2, 1232

All Interactive Models, except for C_T1R

All model P-values < 2.0E-16

* - Model for RA is tobit (with LogLik and Wald Statistics). All others are standard linear regression models with CA.

Supplementary Table 6.:
Longitudinal Factor Analysis
Interactions of Time, CA and Sex.

Group	Variable Statistics					Model	
Parameter	Value	Std.Error	DF	t-value	p-value	AIC	LogLik
<i>RA</i>							
CA: Days: Opiates	2.5E-05	9.0E-06	809	2.7328	0.0064	1149.41	-564.7
Days	-0.0005	0.0002	809	-2.5125	0.0122		
CA: Days	0.0001	0.0001	809	2.3973	0.0167		
<i>C_AGPH_HR75</i>							
CA	30.8204	1.6476	804	18.7068	0.0000	14393.8	-7181.9
Days: Male.Sex	-0.0356	0.0117	804	-3.0428	0.0024		
CA: Days: Male.Sex	0.0087	0.0030	804	2.8711	0.0042		
CA: Male.Sex	-5.1991	2.0124	804	-2.5836	0.0100		
Days: Male.Sex: Opiates	0.0335	0.0142	804	2.3631	0.0184		
CA: Days: Female.Sex: Opiates	0.0124	0.0058	804	2.1522	0.0317		
CA: Days: Male.Sex: Opiates	-0.0079	0.0037	804	-2.1274	0.0337		
Days: Female.Sex: Opiates	-0.0440	0.0218	804	-2.0213	0.0436		
<i>C_AP_HR75</i>							
Days: Male.Sex	-0.0198	0.0049	806	-4.0071	0.0001	10866.4	-5420.2
CA: Days: Male.Sex	0.0050	0.0013	806	3.9398	0.0001		
CA: Days: Opiates	0.0005	0.0002	806	2.8924	0.0039		
Days: Female.Sex	-0.0121	0.0045	806	-2.6830	0.0074		
CA: Days: Male.Sex: Opiates	-0.0041	0.0016	806	-2.5760	0.0102		
CA: Days: Female.Sex	0.0030	0.0012	806	2.5498	0.0110		
Days: Male.Sex: Opiates	0.0150	0.0060	806	2.5092	0.0123		
CA: Male.Sex	-2.0296	0.8114	806	-2.5013	0.0126		
<i>C_PH</i>							
Male.Sex	27.1005	5.0888	1198	5.3255	0.0E+00	13297.5	-6633.7
CA: Male.Sex	-7.0598	1.4690	804	-4.8058	0.0E+00		
Days	-0.0306	0.0085	804	-3.6178	0.0003		
CA: Days	0.0080	0.0022	804	3.6326	0.0003		
Days: Male.Sex: Opiates	0.0298	0.0106	804	2.8028	0.0052		
Opiates	13.5294	4.8766	804	2.7743	0.0057		
CA: Days: Male.Sex: Opiates	-0.0079	0.0029	804	-2.6945	0.0072		
CA: Opiates	-3.6162	1.4128	804	-2.5596	0.0107		

Supplementary Table 7.:

Significance Levels for Quartile P Values <0.1

Cross-sectional and Longitudinal Studies

Cross-sectional Studies

Group / Parameter	Parameter Values				Model Parameters		
	Estimate	Std. Error	t Value	Pr(> t)	F	dF	P
<i>All Patients</i>							
H.Exposure.Level.3	-0.7103	0.3845	-1.847	0.0650	1.126	7, 1235	0.3437
CA: H.Exposure.Level.3	0.2056	0.1069	1.924	0.0546			
<i>Males</i>							
<i>Females</i>							
CA: H.Exposure.Level.3	0.0265	0.0139	1.911	0.0568	1.193	4, 388	0.3133

Longitudinal Studies

Group / Parameter	Parameter Values				Pr(> t)	Model Parameters	
	Value	Std.Error	DF	t-value		AIC	LogLik
<i>All Patients</i>							
Days: H.Exposure.Level.1	0.00013	0.00004	810	2.9797	0.0030	1152.85	-568.42
Days: H.Exposure.Level.2	0.00016	0.00004	810	3.6254	0.0003		
Days: H.Exposure.Level.3	0.00006	0.00004	810	1.7297	0.0841		
<i>Males</i>							
Days: H.Exposure.Level.1	0.00011	0.00005	549	2.2010	0.0281	828.94	-406.47
Days: H.Exposure.Level.2	0.00014	0.00005	549	2.5507	0.0110		
<i>Females</i>							
Days: H.Exposure.Level.1	-0.00176	0.00100	253	-1.7637	0.0790	475.43	-226.71
Days: H.Exposure.Level.3	-0.00203	0.00103	253	-1.9681	0.0501		
Days: CA: H.Exposure.Level.1	0.00050	0.00028	253	1.7653	0.0787		
Days: CA: H.Exposure.Level.3	0.00054	0.00028	253	1.9298	0.0547		

Supplementary Table 8.:

Summary of Longitudinal Models of Quartiles of Opiate Exposure

(lme (Variable/CA)~ Time*Opiate.Exposure.Quartile)

Parameter		Variable Statistics					Model	
Group	Variable	Value	Std.Error	DF	t-value	P-value	AIC	LogLik
RA/CA								
All Patients	Days: H.Exposure.Level.2	0.00007	0.00003	811	2.26807	0.0236	1143.78	-564.89
Males	Days: H.Exposure.Level.2	0.00007	0.00004	550	2.066028	0.0393	813.62	-399.81
Females	-							
C_AGPH_HR75 / CA								
All Patients	Days	0.00004	0.00001	811	3.372907	8E-04	1176.95	-581.48
	H.Exposure.Level.1	0.15146	0.02842	811	5.329696	0E+00		
	H.Exposure.Level.2	0.17167	0.02721	811	6.308965	0E+00		
	H.Exposure.Level.3	0.20433	0.02761	811	7.400001	0E+00		
Males	Days	0.00004	0.00001	550	2.861191	0.0044	645.42	-315.71
	H.Exposure.Level.1	0.14683	0.03182	550	4.614867	0E+00		
	H.Exposure.Level.2	0.15382	0.03017	550	5.099172	0E+00		
	H.Exposure.Level.3	0.21693	0.02999	550	7.233373	0E+00		
Females	Days	0.00004	0.00003	257	1.689176	0.0924	418.64	202.3216
	H.Exposure.Level.1	0.09204	0.04998	257	1.841536	0.0667		
	H.Exposure.Level.2	0.17788	0.04887	257	3.640107	0.0003		
	H.Exposure.Level.3	0.17765	0.05221	257	3.402395	0.0008		
C_AP_HR75 / CA								
All Patients	Days	0.00002	0.00001	811	4.778954	0E+00	2674.138	1344.069
	H.Exposure.Level.1	0.05655	0.01070	811	5.284006	0E+00		
	H.Exposure.Level.2	0.06166	0.01024	811	6.019479	0E+00		

	H.Exposure.Level.3	0.08000	0.01040	811	7.696224	0E+00		
Males	Days	0.00002	0.00001	550	4.104246	0E+00	1943.355	978.6774
	H.Exposure.Level.1	0.05617	0.01229	550	4.570086	0E+00		
	H.Exposure.Level.2	0.05482	0.01164	550	4.710096	0E+00		
	H.Exposure.Level.3	0.08586	0.01157	550	7.424323	0E+00		
Females	Days	0.00002	0.00001	257	2.369984	0.0185	806.9698	410.4849
	H.Exposure.Level.1	0.03297	0.01826	257	1.805227	0.0722		
	H.Exposure.Level.2	0.06411	0.01786	257	3.589983	0.0004		
	H.Exposure.Level.3	0.06855	0.01909	257	3.590865	0.0004		
<i>C_PH / CA</i>								
All Patients	Days	-0.00004	0.00001	811	-4.989103	0E+00	215.7032	114.8516
	H.Exposure.Level.1	-0.01120	0.02041	811	-0.548578	0.5834		
	H.Exposure.Level.2	-0.10747	0.01955	811	-5.497201	0E+00		
	H.Exposure.Level.3	-0.18195	0.01984	811	-9.171153	0E+00		
Males	Days	-0.00004	0.00001	550	-3.439231	0.0006	151.6348	82.81741
	H.Exposure.Level.1	-0.06511	0.02450	550	-2.657892	0.0081		
	H.Exposure.Level.2	-0.13868	0.02327	550	-5.958834	0E+00		
	H.Exposure.Level.3	-0.22848	0.02315	550	-9.86833	0E+00		
Females	Days	-0.00006	0.00002	257	-3.811813	0.0002	76.14242	45.07121
	H.Exposure.Level.1	0.12933	0.03421	257	3.78028	0.0002		
	H.Exposure.Level.2	-0.02369	0.03343	257	-0.708426	0.4793		
	H.Exposure.Level.3	-0.06000	0.03567	257	-1.681998	0.0938		

Supplementary Table 9.:

ANOVA Comparisons of Cross-Sectional Models Polynomial in Opiate Duration

In Table 1.

Model	RSS	
m1	84.517	
m2	83.888	
m3	84.014	
m4	84.517	
m1234	83.731	
Comparison	F	P-value
m1 v m2	4.9694	0.02613
m1 v m3	3.9729	0.04665
m1 v m4	-	-
m2 v m3	-	-
m2 v m4	4.9694	0.02613
m3 v m4	3.9729	0.04665
m1234 v m1	1.2372	0.2899
m1234 v m2	0.3093	0.8718
m1234 v m3	0.5559	0.6948
m1234 v m4	1.2372	0.2899

- RSS – Residual Sum of Squares
m1 - Opiate Exposure Duration - Linear Model
m2 - Opiate Exposure Duration - Quadratic Model
m3 - Opiate Exposure Duration - Cubic Model
m4 - Opiate Exposure Duration - Quartic Model
m1234 - Opiate Exposure Duration – Combined Linear, Quadratic, Cubic and Quartic Model

Supplementary Table 10.:

Summary of Longitudinal Models Polynomial in Opiate Duration

Model	Variable Statistics					Model	
Parameter	Value	Std.Error	DF	t-value	p-value	AIC	LogLik
1 Order- Linear							
H.Dose:H.Dura.n	0.0045	0.0013	814	3.5512	0.0004	1068.74	-530.37
2 Order- Quadratic							
H.Dura.n ²	-0.0009	0.0003	809	-3.5503	0.0004	1138.29	-560.15
H.Dura.n: H.Dura.n ²	2.9E-05	0.00000838	809	3.4714	0.0005		
H.Dose:H.Dura.n: H.Dura.n ²	-0.0001	0.00002745	809	-3.2360	0.0013		
H.Dose: H.Dura.n ²	0.0041	0.0014	809	2.9052	0.0038		
H.Dose	0.1659	0.0830	809	1.9994	0.0459		
H.Dose:H.Dura.n	-0.0407	0.0204	809	-1.9982	0.0460		
3 Order - Cubic							
H.Dura.n ³	0.0000	1.2526E-05	811	-3.3596	0.0008	1156.22	-571.11
H.Dose: H.Dura.n ³	0.0001	1.9606E-05	811	4.0694	0.0001		
H.Dura.n: H.Dura.n ³	1.3E-06	3.94E-07	811	3.3670	0.0008		
H.Dose:H.Dura.n: H.Dura.n ³	-2.4E-06	6.14E-07	811	-3.8553	0.0001		
4 Order- Quartic							
H.Dose	0.0924	0.0358	810	2.5811	0.0100	1171.45	-577.73
H.Dura.n	-0.0065	0.0019	810	-3.3983	0.0007		
H.Dose: H.Dura.n ⁴	1.9E-06	0.0000006	810	3.0901	0.0021		
H.Dura.n: H.Dura.n ⁴	1.0E-08	0.0E+00	810	2.9797	0.003		
H.Dose:H.Dura.n: H.Dura.n ⁴	-6.0E-08	0.00000002	810	-3.0810	0.0021		
1, 2 & 4 Order							
H.Dura.n: H.Dura.n ²	-0.0023	0.0008	804	-3.0322	0.0025	1310.95	-641.48
H.Dose:H.Dura.n: H.Dura.n ²	0.0050	0.0017	804	3.0052	0.0027		
H.Dura.n ⁴	0.0002	0.00005279	804	3.0026	0.0028		
H.Dose: H.Dura.n ²	-0.0270	0.0092	804	-2.9399	0.0034		
H.Dose: H.Dura.n ⁴	-0.0003	0.0001	804	-2.9034	0.0038		
H.Dura.n: H.Dura.n ⁴	-4.5E-06	0.00000156	804	-2.8937	0.0039		
H.Dura.n ²	0.0110	0.0039	804	2.8136	0.0050		
H.Dura.n ² : H.Dura.n ⁴	5.0E-08	0.00000002	804	2.7676	0.0058		
H.Dose:H.Dura.n: H.Dura.n ⁴	9.0E-06	0.00000327	804	2.7629	0.0059		
H.Dose: H.Dura.n ² : H.Dura.n ⁴	-9.0E-08	0.00000003	804	-2.6261	0.0088		
H.Dose	0.1584	0.0714	804	2.2175	0.0269		

Supplementary Table 11.:

ANOVA Comparison of Longitudinal Models of Table 10

Model	AIC	LogLik
m1	1049.67	-520.83
m2	1040.85	-511.42
m3	1043.21	-514.60
m4	1043.11	-513.56
m124	1041.09	-506.54
Comparison	L.Ratio	P-value
m1 v m2	18.82	0.0021
m1 v m3	12.46	0.0060
m1 v m4	14.55	0.0057
m2 v m3	6.36	0.0416
m2 v m4	4.27	0.0388
m3 v m4	2.09	0.1482
m124 v m1	28.58	0.0015
m124 v m2	9.76	0.0824
m124 v m3	16.12	0.0241
m124 v m4	14.03	0.0294

AIC – Akaike Information Criteria

Log Lik. - Log Likelihood Ratio

L. Ratio - Log Likelihood Ratio

m1 - Opiate Exposure Duration - Linear Model

m2 - Opiate Exposure Duration - Quadratic Model

m3 - Opiate Exposure Duration - Cubic Model

m4 - Opiate Exposure Duration - Quartic Model

m124 - Opiate Exposure Duration – Combined Linear, Quadratic,
and Quartic Model

Supplementary Table 12.:

Full Multivariate Analysis of Log (RA/CA) Including All Biochemical Variables

Parameter	Variable Statistics				Model Summaries		
	Estimate	Std. Error	t Value	Pr(> t)	F	dF	P
<i>Both Sexes</i>							
H.Dura.n: Height: SP : CRP	0.0003	0.0001	2.835	0.0048	3.030	12, 381	0.00044
H.Dura.n: Height: CRP	-0.0014	0.0005	-2.82	0.0051			
H.Dose: CRP	6.2416	2.3936	2.608	0.0095			
H.Dose: SP : CRP	-1.2903	0.4964	-2.599	0.0097			
H.Dose: Height: Cigs.d: SP	0.0004	0.0001	2.487	0.0133			
H.Dose: Height: Cigs.d	-0.0017	0.0007	-2.432	0.0155			
H.Dose: Cigs.d: SP : CRP	0.5385	0.2346	2.295	0.0223			
H.Dose: Cigs.d: CRP	-2.5285	1.1265	-2.245	0.0254			
H.Dose: Height: Cigs.d: SP : CRP	-0.0029	0.0013	-2.137	0.0332			
H.Dura.n: Cigs.d: SP : CRP	-0.0020	0.0010	-2.103	0.0361			
H.Dose: Height: Cigs.d: CRP	0.0134	0.0065	2.082	0.0380			
H.Dura.n: Cigs.d: CRP	0.0096	0.0046	2.079	0.0383			
<i>Males</i>							
H.Dose: Height: Cigs.d: CRP	-0.0007	0.0002	-3.534	0.0005	3.323	10, 264	0.0004
H.Dose: Cigs.d: SP : CRP	0.0214	0.0066	3.224	0.0014			
H.Dura.n: Height: CRP	-0.0008	0.0003	-2.984	0.0031			
H.Dura.n: Height: SP : CRP	0.0002	0.0001	2.969	0.0033			
H.Dose: Height: CRP	0.0231	0.0081	2.863	0.0045			
H.Dose: Height: SP : CRP	-0.0046	0.0017	-2.723	0.0069			
H.Dose: Height: Cigs.d: SP	0.0004	0.0001	2.716	0.0070			
H.Dose: Height: Cigs.d	-0.0019	0.0007	-2.583	0.0103			
Cigs.d: CRP	0.1028	0.0450	2.284	0.0232			
Cigs.d: SP : CRP	-0.0208	0.0093	-2.236	0.0262			
<i>Females</i>							
Cigs.d: CRP	-0.12299	0.04178	-2.944	0.00392	4.484	2, 116	0.01331
Cigs.d: SP : CRP	0.02583	0.00883	2.926	0.00413			