____ (R)
/__ / ___/ / ___/
__/ / /___/ / ___/
Statistics/Data analysis

```
1 .
    4 .
5 . use finaldata_imputedFINAL, clear
6.
7.
8 . **Main exposures: infectionburdentert
9 . **Main outcomes: FA_mean MD_mean
10 . **Main covariates:
11 . **invmillsMRIINF
12 . **AGE SEX i.RACE_ETHN AD_PGS householdsize TIME_V0V2
13 . **ICV: for sub-coritcal volumes
14 . **i.educationbr townsend i.householdincome
15 .
16 .
17 . **Main effect modifier: AD PGStert
18 .
19 .
20 .
22 .
23 .
24 .
25 . ********AD PGS LOWEST TERTILE*************
27 . foreach y1 of varlist ISOVF_mean ICVF_mean OD_mean {
    2. mi estimate:reg `y1' c.infectionburdentert AGE SEX i.RACE_ETHN householdsize TIME_V0V2 i.educationbr townse
  Multiple-imputation estimates
                                         Imputations
  Linear regression
                                         Number of obs
                                                           12,797
                                         Average RVI
                                                             0.0498
                                         Largest FMI
                                                             0.2210
                                         Complete DF
                                                             12779
  DF adjustment: Small sample
                                                             94.50
                                               min
                                                avg
                                                          8,370.19
                                                        = 12,775.58
                                               max
  Model F test:
                  Equal FMI
                                         F(17, 8353.2) =
                                                             189.12
  Within VCE type:
                       OLS
                                         Prob > F
                                                             0.0000
  i
```

AGE .0007278 .0000154 47.28 0.000 .0006977 .00	oval] 05779 00758 10412
AGE .0007278 .0000154 47.28 0.000 .0006977 .00	90758
SEX0014583 .0002128 -6.85 0.0000018755001	.0412
5-1.	
RACE_ETHN	
	1973
20009343 .0010194 -0.92 0.3590029324 .001	10638
3 .0006078 .0008379 0.73 0.4680010346 .002	22503
householdsize -6.31e-07 .0000961 -0.01 0.995000189 .000	1877
TIME_V0V2 2.59e-06 1.64e-07 15.80 0.000 2.27e-06 2.91	Le-06
educationbr	
1 .000491 .0003219 1.53 0.1270001402 .001	1223
2 .000762 .0003188 2.39 0.017 .0001365 .001	L3876
townsend0000929 .000039 -2.38 0.0170001694000	0164

householdincome 2 3 4	0005656 0010045 0011508	.0004212 .0003967 .000405	-1.34 -2.53 -2.84	0.183 0.012 0.005	0014019 0017866 0019459	.0002707 0002225 0003557
5 LE8_TOTALSCORE invmillsMRIINFcons	0024702 -3.04e-06 -1.36e-06 .0495005	.0005699 1.15e-06 1.29e-06 .001389	-4.33 -2.63 -1.06 35.64	0.000 0.008 0.290 0.000	0035986 -5.31e-06 -3.88e-06 .0467778	0013417 -7.79e-07 1.16e-06 .0522232
Multiple-imputation estimates Linear regression			Imputa Number Averag Larges	of obs ge RVI	= 0.6	5 797 9375 2207
DF adjustment: Sma	ll sample		Comple DF:	ete DF min avg max		
Model F test: Within VCE type:	Equal FMI OLS		F(1 7 Prob	7, 9762.7) > F	= 76	0.12 0000
ICVF_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert AGE SEX	.0002399 0010361 0003725	.0002665 .0000348 .0004798	0.90 -29.80 -0.78	0.368 0.000 0.437	0002825 0011042 001313	.0007623 0009679 .0005679
RACE_ETHN 1 2 3	.0034338 .000376 000134	.0026234 .0022987 .0018899	1.31 0.16 -0.07	0.191 0.870 0.943	0017084 0041297 0038385	.008576
householdsize TIME_V0V2	.0002781 -4.27e-07	.0002157 3.70e-07	1.29 -1.15	0.197 0.248	0001448 -1.15e-06	.0035705 .000701 2.98e-07
educationbr 1 2	0007781 0009607	.0007293 .0007396	-1.07 -1.30	0.286 0.195	0022083 0024154	.0006521 .000494
townsend	0001027	.000088	-1.17	0.243	0002752	.0000698
householdincome 2 3 4 5	.0016025 .0021772 .0031637 .0020405	.0009496 .00091 .0009698 .0012197	1.69 2.39 3.26 1.67	0.095 0.018 0.001 0.095	0002828 .0003787 .0012443 0003565	.0034878 .0039758 .0050831 .0044376
LE8_TOTALSCORE invmillsMRIINF _cons	-1.75e-07 1.23e-06 .6686241	2.60e-06 2.90e-06 .0031624	-0.07 0.43 211.43	0.946 0.670 0.000	-5.28e-06 -4.44e-06 .6624241	4.93e-06 6.91e-06 .674824

Multiple-imputati	on estimates	Imputations	=	5
Linear regression		Number of obs	=	12,797
		Average RVI	=	0.0219
		Largest FMI	=	0.0966
		Complete DF	=	12779
DF adjustment:	Small sample	DF: min	=	447.23
		avg	=	8,790.67
		max	=	12,776.40
Model F test:	Equal FMI	F(17,11528.3)	=	69.04
Within VCE type:	OLS	Prob > F	=	0.0000

OD_mean	Coefficient	Std. err.	t	P> t	[95% conf	. interval]
infectionburdentert	.0001552	.0000818	1.90	0.058	-5.21e-06	.0003156
AGE	.000222	.0000106	20.85	0.000	.0002011	.0002428
SEX	.0005734	.0001472	3.89	0.000	.0002849	.000862
RACE_ETHN						
1	.0026068	.0008054	3.24	0.001	.0010281	.0041855
2	.0024446	.0007057	3.46	0.001	.0010612	.003828
3	.0007584	.00058	1.31	0.191	0003785	.0018954
householdsize	0001101	.0000663	-1.66	0.097	00024	.0000198
TIME_V0V2	2.21e-06	1.14e-07	19.42	0.000	1.98e-06	2.43e-06
educationbr						
1	0000695	.0002228	-0.31	0.755	0005064	.0003673
2	00041	.0002191	-1.87	0.061	0008396	.0000196
townsend	0000176	.000027	-0.65	0.514	0000705	.0000353
householdincome						
2	0005402	.0002669	-2.02	0.043	0010637	0000167
3	0006034	.0002681	-2.25	0.025	0011302	0000765
4	000839	.0002764	-3.04	0.002	0013811	0002968
5	001529	.0003685	-4.15	0.000	0022522	0008058
LE8_TOTALSCORE	-8.48e-06	7.99e-07	-10.62	0.000	0000101	-6.92e-06
invmillsMRIINF	-3.45e-07	8.90e-07	-0.39	0.698	-2.09e-06	1.40e-06
_cons	.1123718	.0009631	116.68	0.000	.110484	.1142596

Multiple-imputati	on estimates	Imputations	=	5
Linear regression	١	Number of obs	=	12,910
		Average RVI	=	0.0213
		Largest FMI	=	0.1227
		Complete DF	=	12892
DF adjustment:	Small sample	DF: min	=	286.29
		avg	=	9,072.21
		max	=	12,889.26
Model F test:	Equal FMI	F(17,11681.8)	=	184.88
Within VCE type:	OLS	Prob > F	=	0.0000

ISOVF_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0003254	.0001189	2.74	0.006	.0000924	.0005584
AGE	.0006896	.0000154	44.85	0.000	.0006594	.0007197
SEX	001754	.0002135	-8.22	0.000	0021724	0013355
RACE_ETHN						
1	.0023788	.0014831	1.60	0.109	0005283	.0052858
2	.0002378	.0010602	0.22	0.822	0018403	.002316
3	0003029	.0008183	-0.37	0.711	001907	.0013012
householdsize	0002843	.000094	-3.03	0.002	0004686	0001001
TIME_V0V2	2.24e-06	1.65e-07	13.60	0.000	1.92e-06	2.56e-06
educationbr						
1	000106	.0003275	-0.32	0.746	0007487	.0005367
2	.0002315	.0003278	0.71	0.481	0004137	.0008766
townsend	0001285	.0000398	-3.23	0.001	0002066	0000504
householdincome						
2	0008795	.0003872	-2.27	0.023	001639	0001201
3	0007768	.0003834	-2.03	0.043	001529	0000246
4	0012459	.0004013	-3.10	0.002	0020326	0004592
5	0018562	.000531	-3.50	0.000	0028974	000815
LE8_TOTALSCORE	-5.11e-06	1.16e-06	-4.41	0.000	-7.38e-06	-2.84e-06
invmillsMRIINF	-1.29e-07	7.69e-07	-0.17	0.867	-1.64e-06	1.38e-06
_cons	.0551893	.0013966	39.52	0.000	.0524518	.0579269

Multiple-imputati	on estimates	Imputations	=	5
Linear regression	Ì	Number of obs	=	12,910
		Average RVI	=	0.0358
		Largest FMI	=	0.1903
		Complete DF	=	12892
<pre>DF adjustment:</pre>	Small sample	DF: min	=	125.25
		avg	=	8,252.51
		max	=	12,889.27
Model F test:	Equal FMI	F(17,10029.3)	=	80.09
Within VCE type:	OLS	Prob > F	=	0.0000

ICVF_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0000316	.000267	0.12	0.906	0004917	.0005548
AGE	0011107	.0000346	-32.11	0.000	0011785	0010429
SEX	0003444	.0004796	-0.72	0.473	0012845	.0005956
RACE ETHN						
_ 1	.0044864	.0033302	1.35	0.178	0020413	.0110142
2	.0029537	.0023811	1.24	0.215	0017137	.0076211
3	.0009026	.0018375	0.49	0.623	0026992	.0045044
householdsize	0001444	.0002121	-0.68	0.496	0005602	.0002713
TIME_V0V2	-4.25e-07	3.70e-07	-1.15	0.250	-1.15e-06	3.00e-07
educationbr						
1	.0006336	.0007325	0.87	0.387	0008036	.0020708
2	.000342	.0007375	0.46	0.643	0011099	.001794
townsend	.0000122	.0000897	0.14	0.892	0001636	.0001881
مسمم عائل المام معام مسم						
householdincome 2	.0003992	.0008664	0.46	0.645	0012997	.0020981
3	.0018028	.0009025	2.00	0.045	.000238	.0035818
4	.0028286	.0009025	3.03	0.047	.0009904	.0046669
5	.0039107	.0012919	3.03	0.003	.0013539	.0064675
LE8_TOTALSCORE	-4.01e-06	2.60e-06	-1.54	0.123	-9.11e-06	1.09e-06
invmillsMRIINF	6.89e-07	1.73e-06	0.40	0.690	-2.70e-06	4.08e-06
cons	.6761068	.0031447	215.00	0.000	.6699426	.6822709
Linear regression			Avera	r of obs ge RVI	= 0.6	910 9438
				st FMI		2758
			Comple	ete DF	= 12	2892
DF adjustment: Sma	ıll sample		DF:	min		2.11
				avg	= 7,354	
Madal F tast.	Faural FMT		F/ 1	max	= 12,888	
Model F test: Within VCE type:	Equal FMI OLS		F(1 Prob	7, 9087.0)		3.03 0000
within ver type.	OLS		FIOD	<i>/</i> 1	- 0.6	1000
OD_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0001812	.0000853	2.12	0.034	.000014	.0003484
AGE	.0002084	.0000111	18.82	0.000	.0001867	.0002302
SEX	.0003627	.0001534	2.36	0.018	.000062	.0006634
RACE_ETHN						
1	.0038509	.0010646	3.62	0.000	.0017641	.0059377
2	.000839	.000761	1.10	0.270	0006526	.0023305
3	.0006903	.0005873	1.18	0.240	0004609	.0018415
householdsize	0001532	.0000679	-2.26	0.024	0002863	00002
TIME_V0V2	2.18e-06	1.18e-07	18.42	0.000	1.95e-06	2.41e-06
educationbr						
1	.0000403	.0002501	0.16	0.872	0004545	.000535
2	0005699	.0002346	-2.43	0.016	0010314	0001084
towncond	-6 2Eo-06	0000207	-0 22	A 920	- 0000626	0000501
townsend	-6.25e-06	.0000287	-0.22	0.828	0000626	.0000501

```
householdincome
             2
                   -.0002229
                               .0003055
                                           -0.73 0.468
                                                            -.0008298
                                                                          .0003841
                    -.000344
             3
                               .0003103
                                           -1.11 0.272
                                                            -.0009642
                                                                          .0002763
             4
                    -.000495
                               .0003266
                                           -1.52
                                                   0.134
                                                             -.0011472
                                                                          .0001572
             5
                   -.0009256
                               .0004076
                                           -2.27
                                                   0.024
                                                            -.0017305
                                                                         -.0001207
 LE8_TOTALSCORE
                   -7.41e-06
                               8.32e-07
                                           -8.91
                                                   0.000
                                                             -9.04e-06
                                                                         -5.78e-06
 invmillsMRIINF
                   -1.07e-06
                               5.52e-07
                                           -1.94
                                                   0.052
                                                             -2.15e-06
                                                                          1.11e-08
          _cons
                    .1130192
                               .0010158
                                          111.26
                                                   0.000
                                                             .1110276
                                                                          .1150107
```

Largest FMI

0.1122

Complete DF 13078 DF adjustment: Small sample DF: min 338.51 avg 8,233.33 13,075.46 max Equal FMI Model F test: F(17, 9688.2) 185.01 0.0000 Within VCE type: OLS Prob > F

·						
ISOVF_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0002157	.0001176	1.83	0.067	0000147	.0004461
AGE	.0007293	.0000155	46.95	0.000	.0006988	.0007597
SEX	0011342	.0002122	-5.34	0.000	0015501	0007182
RACE_ETHN						
1	0018808	.0013903	-1.35	0.176	004606	.0008444
2	.0004668	.001054	0.44	0.658	0015991	.0025327
3	0003727	.0008834	-0.42	0.673	0021044	.0013589
householdsize	0001876	.0000974	-1.92	0.054	0003786	3.45e-06
TIME_V0V2	2.45e-06	1.63e-07	15.08	0.000	2.13e-06	2.77e-06
educationbr						
1	.0005185	.0003282	1.58	0.115	0001262	.0011632
2	.0006355	.0003183	2.00	0.046	.0000106	.0012604
townsend	0000762	.0000396	-1.93	0.054	0001537	1.38e-06
householdincome						
2	7.92e-08	.0003916	0.00	1.000	000769	.0007692
3	0001686	.0003806	-0.44	0.658	0009163	.0005791
4	0004363	.0004103	-1.06	0.288	0012433	.0003708
5	0005947	.0005316	-1.12	0.264	0016389	.0004495
LE8_TOTALSCORE	-5.16e-06	1.15e-06	-4.50	0.000	-7.40e-06	-2.91e-06
invmillsMRIINF	-4.12e-07	8.61e-07	-0.48	0.632	-2.10e-06	1.28e-06

_cons	.0504815	.0013908	36.30	0.000	.0477553	.0532077
Multiple-imputation Linear regression	estimates		Averag Larges	of obs ge RVI st FMI	= = 13, = 0.0 = 0.2	423 782
DF adjustment: Sma	ll sample		Comple DF:	ete DF min avg		078 .09 .50
Model F test: Within VCE type:	Equal FMI OLS		F(1 7 Prob	max 7, 9354.1) → F	= 13,072 = 73 = 0.0	.29
ICVF_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert AGE SEX	00048 0011047 .0004488	.000266 .0000351 .0004803	-1.80 -31.44 0.93	0.071 0.000 0.350	0010015 0011736 0004927	.0000414 0010358 .0013903
RACE_ETHN						
1 2 3	0008872 .0027294 .003578	.0031459 .0023847 .001999	-0.28 1.14 1.79	0.778 0.252 0.073	0070536 0019449 0003403	.0052792 .0074037 .0074962
householdsize	.0000844	.0002208	0.38	0.702	0003483	.0005171
TIME_V0V2 educationbr	5.18e-07	3.68e-07	1.41	0.159	-2.03e-07	1.24e-06
1 2	0003965 0006518	.0007327 .000746	-0.54 -0.87	0.589 0.383	001834 0021221	.0010411 .0008185
townsend	0000643	.0000897	-0.72	0.474	0002402	.0001116
householdincome 2 3 4 5	.0015542 .0019293 .0016214 .0008352	.0009675 .0009547 .0010009 .0012162	1.61 2.02 1.62 0.69	0.112 0.048 0.110 0.493	0003732 .0000203 0003731 0015565	.0034816 .0038383 .0036158 .0032269
LE8_TOTALSCORE invmillsMRIINF _cons	4.94e-07 -4.42e-07 .669444	2.59e-06 1.95e-06 .00317	0.19 -0.23 211.18	0.849 0.820 0.000	-4.59e-06 -4.26e-06 .663229	5.57e-06 3.38e-06 .675659
Multiple-imputation Linear regression	estimates		Averag	of obs	_	5 096 380 812
DF adjustment: Sma	ll sample		Comple DF:	ete DF min avg	= 137 = 8,841	
Model F test: Within VCE type:	Equal FMI OLS		F(1 7 Prob	max 7, 9872.3) > F	= 13,075 = 80 = 0.0	.79

OD_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0002683	.0000772	3.47	0.001	.0001169	.0004196
AGE	.0002457	.0000102	24.05	0.000	.0002257	.0002657
SEX	.0006366	.0001396	4.56	0.000	.000363	.0009103
RACE_ETHN						
1	.0018243	.0009133	2.00	0.046	.0000342	.0036145
2	.0011608	.0006924	1.68	0.094	0001963	.002518
3	0000746	.0005802	-0.13	0.898	0012119	.0010628
householdsize	0001008	.000064	-1.57	0.115	0002263	.0000247
TIME_V0V2	2.32e-06	1.07e-07	21.68	0.000	2.11e-06	2.53e-06
educationbr						
1	.0000738	.0002265	0.33	0.745	0003742	.0005217
2	0004565	.0002087	-2.19	0.029	0008662	0000469
townsend	8.87e-06	.000026	0.34	0.733	0000421	.0000599
householdincome						
2	0003546	.0002517	-1.41	0.159	0008481	.000139
3	0006751	.0002406	-2.81	0.005	0011467	0002034
4	0007161	.0002792	-2.56	0.011	001268	0001641
5	0009821	.0003426	-2.87	0.004	001654	0003102
LE8_TOTALSCORE	-7.00e-06	7.52e-07	-9.31	0.000	-8.48e-06	-5.53e-06
invmillsMRIINF	6.46e-07	5.66e-07	1.14	0.253	-4.63e-07	1.76e-06
_cons	.1095806	.0009104	120.37	0.000	.1077962	.1113651

Multiple-imputation estimates	Imputations	=	5
Linear regression	Number of obs	=	38,803
	Average RVI	=	0.0281
	Largest FMI	=	0.1833
	Complete DF	=	38781
DF adjustment: Small sample	DF: min	=	135.67
	avg	=	27,674.50
	max	=	38,776.44
Model F test: Equal FMI	F(21 , 27423.8)	=	455.33
Within VCE type: OLS	Prob > F	=	0.0000

ISOVF_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0003551	.0001184	3.00	0.003	.0001229	.0005872
AD PGStert						
_ 2	0002128	.0003306	-0.64	0.520	0008608	.0004352
3	.0001352	.0003287	0.41	0.681	000509	.0007795
AD_PGStert#c.infectionburdentert						
2	000039	.0001673	-0.23	0.816	000367	.0002889
3	0001346	.0001664	-0.81	0.419	0004607	.0001915
AGE	.0007158	8.91e-06	80.34	0.000	.0006983	.0007332
SEX	0014519	.0001229	-11.81	0.000	0016927	001211
RACE_ETHN						
1	0000857	.0007647	-0.11	0.911	0015847	.0014132
2	0001	.0006027	-0.17	0.868	0012813	.0010812
3	-2.16e-06	.0004879	-0.00	0.996	0009584	.000954
householdsize	0001581	.0000551	-2.87	0.004	000266	0000501
TIME_V0V2	2.43e-06	9.46e-08	25.65	0.000	2.24e-06	2.61e-06
educationbr						
1	.0003055	.0001885	1.62	0.105	0000644	.0006754
2	.0005482	.0001803	3.04	0.002	.0001947	.0009017
townsend	0000995	.0000228	-4.37	0.000	0001442	0000549
householdincome						
2	0004806	.000231	-2.08	0.038	0009352	0000259
3	000649	.0002339	-2.78	0.006	0011115	0001865
4	0009373	.0002304	-4.07	0.000	0013892	0004853
5	0016258	.0003114	-5.22	0.000	0022376	001014
LE8_TOTALSCORE	-4.41e-06	6.65e-07	-6.62	0.000	-5.71e-06	-3.10e-06
invmillsMRIINF	-4.47e-07	5.23e-07	-0.85	0.393	-1.47e-06	5.79e-07
_cons	.0517299	.0008261	62.62	0.000	.0501108	.0533491

estimates	Imputations	=	5
	Number of obs	=	38,803
	Average RVI	=	0.0455
	Largest FMI	=	0.3677
	Complete DF	=	38781
all sample	DF: min	=	35.92
	estimates mall sample	Number of obs Average RVI Largest FMI Complete DF	Number of obs = Average RVI = Largest FMI = Complete DF =

ICVF_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0002424	.000267	0.91	0.364	0002809	.0007658
AD PGStert						
_ 2	.0009365	.0007453	1.26	0.209	0005243	.0023974
3	.0008193	.0007411	1.11	0.269	0006332	.0022718
AD_PGStert#c.infectionburdentert						
_ 2	0002339	.0003772	-0.62	0.535	0009732	.0005054
3	0006825	.0003751	-1.82	0.069	0014177	.0000527
AGE	0010844	.0000201	-53.94	0.000	0011238	001045
SEX	0000968	.0002772	-0.35	0.727	0006402	.0004466
RACE_ETHN						
1	.0024185	.0017241	1.40	0.161	0009608	.0057978
2	.001971	.0013588	1.45	0.147	0006923	.0046342
3	.0013487	.0010997	1.23	0.220	0008068	.0035041
householdsize	.0000683	.0001254	0.54	0.586	0001776	.0003142
TIME_V0V2	-1.14e-07	2.13e-07	-0.53	0.593	-5.32e-07	3.04e-07
educationbr						
1	0001781	.0004236	-0.42	0.674	0010091	.0006529
2	0004234	.0004299	-0.98	0.326	0012704	.0004235
townsend	0000541	.0000515	-1.05	0.294	0001551	.0000469
householdincome						
2	.0011784	.0005761	2.05	0.046	.0000224	.0023343
3	.0019763	.0005879	3.36	0.002	.000784	.0031687
4	.0025344	.0006005	4.22	0.000	.0013282	.0037406
5	.0022521	.0007742	2.91	0.005	.0007054	.0037988
LE8_TOTALSCORE	-1.14e-06	1.50e-06	-0.76	0.447	-4.08e-06	1.80e-06
invmillsMRIINF	3.44e-07	1.18e-06	0.29	0.771	-1.97e-06	2.66e-06
_cons	.6708013	.0018843	355.99	0.000	.6671071	.6744956

Multiple-imputation estimates		=	5
Linear regression	Number of obs	=	38,803
	Average RVI	=	0.0276
	Largest FMI	=	0.2671
	Complete DF	=	38781
DF adjustment: Small sample	DF: min	=	66.31
	avg	=	23,527.67
	max	=	38,776.91
Model F test: Equal FMI	F(21,27666.0)	=	166.98
Within VCE type: OLS	Prob > F	=	0.0000

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OD_mean	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
infectionburdentert	.0001544	.0000816	1.89	0.059	-5.62e-06	.0003144
AD_PGStert						
_ 2	.0001677	.0002279	0.74	0.462	0002789	.0006143
3	0001681	.0002265	-0.74	0.458	0006121	.000276
AD_PGStert#c.infectionburdentert						
2	.000021	.0001153	0.18	0.855	000205	.000247
3	.0001202	.0001147	1.05	0.294	0001045	.000345
AGE	.0002253	6.16e-06	36.59	0.000	.0002132	.0002373
SEX	.0005262	.0000848	6.21	0.000	.00036	.0006924
RACE_ETHN						
1	.0026945	.0005271	5.11	0.000	.0016613	.0037276
2	.0015109	.0004153	3.64	0.000	.0006968	.0023249
3	.0004925	.0003362	1.47	0.143	0001664	.0011515
householdsize	0001234	.0000382	-3.23	0.001	0001984	0000485
TIME_V0V2	2.23e-06	6.52e-08	34.23	0.000	2.10e-06	2.36e-06
educationbr						
1	.0000156	.0001314	0.12	0.905	0002425	.0002738
2	0004741	.0001258	-3.77	0.000	0007208	0002273
townsend	-5.15e-06	.0000158	-0.33	0.744	000036	.0000257
householdincome						
2	0003829	.0001637	-2.34	0.021	0007063	0000594
3	0005494	.0001661	-3.31	0.001	0008797	0002191
4	0006892	.000179	-3.85	0.000	0010466	0003319
5	0011462	.0002229	-5.14	0.000	0015864	000706
LE8_TOTALSCORE	-7.62e-06	4.58e-07	-16.62	0.000	-8.51e-06	-6.72e-06
invmillsMRIINF	-3.11e-07	3.61e-07	-0.86	0.388	-1.02e-06	3.95e-07
_cons	.111665	.0005737	194.65	0.000	.1105404	.1127896
	I					

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52 . capture log close