



```

1 .
2 .
3 . use finaldata_imputed_FINAL,clear
4 .
5 . *****OVERALL*****
6 .
7 . foreach m of varlist zlnhurd_odds zlnexpert_odds zlnlasso_odds {
      2. mi estimate, cmdok esampvaryok: med4way zhei2015_total_score `m' foodinsecurity_totbr AGE2012 SEX NonWhite
      3. }

```

Warning: this analysis assumes a rare outcome.

Warning: fixed values for the covariates foodinsecurity\_totbr AGE2012 SEX NonWhite were not provided. All covariates

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Multiple-imputation estimates	Imputations	=	5
	Number of obs	=	2,894
	Average RVI	=	0.0000
	Largest FMI	=	0.0000
DF adjustment: Large sample	DF: min	=	.
	avg	=	.
	max	=	.

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1613976	.0291734	-5.53	0.000	-.2185764	-.1042188
ereri_cde	-.1308389	.0292461	-4.47	0.000	-.1881603	-.0735176
ereri_intref	.0006694	.0068426	0.10	0.922	-.0127418	.0140805
ereri_intmed	.0019942	.0024908	0.80	0.423	-.0028878	.0068761
ereri_pie	-.0332222	.0059813	-5.55	0.000	-.0449453	-.0214991

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	Largest FMI	=	0.0000
DF adjustment: Large sample	DF: min	=	.
	avg	=	.
	max	=	.

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1713485	.0296491	-5.78	0.000	-.2294596	-.1132374
ereri_cde	-.1295275	.0287795	-4.50	0.000	-.1859343	-.0731207
ereri_intref	.016584	.0124699	1.33	0.184	-.0078566	.0410247
ereri_intmed	-.001077	.0035357	-0.30	0.761	-.0080068	.0058528
ereri_pie	-.057328	.0091036	-6.30	0.000	-.0751707	-.0394852

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Multiple-imputation estimates

Imputations = 5

Number of obs = 2,894

Average RVI = 0.0000

Largest FMI = 0.0000

DF adjustment: Large sample

DF: min = .

avg = .

max = .

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1643038	.0296793	-5.54	0.000	-.2224741	-.1061335
ereri_cde	-.1291247	.0286809	-4.50	0.000	-.1853382	-.0729112
ereri_intref	.0204976	.0116067	1.77	0.077	-.0022511	.0432462
ereri_intmed	-.002809	.0034587	-0.81	0.417	-.0095881	.00397
ereri_pie	-.0528677	.0083643	-6.32	0.000	-.0692615	-.0364739

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11 . \*\*\*\*\*MEN\*\*\*\*\*

12 .

13 .

14 . foreach m of varlist zlnhurd\_odds zlnexpert\_odds zlnlasso\_odds {  
2. mi estimate, cmdok esampvaryok: med4way zhei2015\_total\_score `m' foodinsecurity\_totbr AGE2012 SEX NonWhite  
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Multiple-imputation estimates

Imputations	=	5
Number of obs	=	1,202
Average RVI	=	0.0000
Largest FMI	=	0.0000

DF adjustment: Large sample

DF:	min	=	.
	avg	=	.
	max	=	.

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1169283	.0474362	-2.46	0.014	-.2099016	-.0239551
ereri_cde	-.0951883	.0428173	-2.22	0.026	-.1791086	-.011268
ereri_intref	.0347602	.025323	1.37	0.170	-.014872	.0843923
ereri_intmed	-.0056828	.0054967	-1.03	0.301	-.0164563	.0050906
ereri_pie	-.0508173	.0144549	-3.52	0.000	-.0791483	-.0224863

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Multiple-imputation estimates

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Number of obs	=	1,202
Average RVI	=	0.0000
Largest FMI	=	0.0000

DF adjustment: Large sample

DF:	min	=	.
	avg	=	.
	max	=	.

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1235084	.0470503	-2.63	0.009	-.2157252	-.0312915
ereri_cde	-.073756	.0452642	-1.63	0.103	-.1624722	.0149602
ereri_intref	.0035866	.0221592	0.16	0.871	-.0398446	.0470178
ereri_intmed	.0010373	.0049343	0.21	0.834	-.0086338	.0107083
ereri_pie	-.0543762	.0156133	-3.48	0.000	-.0849776	-.0237747

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Multiple-imputation estimates      Imputations      =      5
                                  Number of obs      =    1,202
                                  Average RVI         =    0.0000
                                  Largest FMI         =    0.0000
DF adjustment:  Large sample      DF:   min       =      .
                                  avg         =      .
                                  max         =      .

```

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1209782	.0468844	-2.58	0.010	-.21287	-.0290865
ereri_cde	-.0825711	.0449296	-1.84	0.066	-.1706315	.0054894
ereri_intref	.0208912	.0200518	1.04	0.297	-.0184096	.060192
ereri_intmed	-.0032182	.0054174	-0.59	0.552	-.0138362	.0073998
ereri_pie	-.0560802	.0149038	-3.76	0.000	-.0852911	-.0268693

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17 . \*\*\*\*\*WOMEN\*\*\*\*\*

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```

19 . foreach m of varlist zlnhurd_odds zlnexpert_odds zlnlasso_odds {
      2. mi estimate, cmdok esampvaryok: med4way zhei2015_total_score `m' foodinsecurity_totbr AGE2012 SEX NonWhite
      3. }

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```

Multiple-imputation estimates      Imputations      =      5
                                  Number of obs      =    1,692
                                  Average RVI         =    0.0000
                                  Largest FMI         =    0.0000
DF adjustment:  Large sample      DF:   min       =      .
                                  avg         =      .
                                  max         =      .

```

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1977606	.0377835	-5.23	0.000	-.2718149	-.1237064
ereri_cde	-.1727282	.0379677	-4.55	0.000	-.2471435	-.0983128
ereri_intref	.0076879	.0089255	0.86	0.389	-.0098059	.0251816
ereri_intmed	.0001568	.0036277	0.04	0.966	-.0069534	.007267
ereri_pie	-.0328771	.007538	-4.36	0.000	-.0476514	-.0181029

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Multiple-imputation estimates      Imputations      =      5
                                  Number of obs      =    1,692
                                  Average RVI         =    0.0000
                                  Largest FMI         =    0.0000
DF adjustment:  Large sample      DF:      min      =   6.33e+60
                                  avg                  =   6.33e+60
                                  max                  =      .

```

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.2091069	.0381323	-5.48	0.000	-.283845	-.1343689
ereri_cde	-.1720614	.0371643	-4.63	0.000	-.2449021	-.0992207
ereri_intref	.0271973	.0157294	1.73	0.084	-.0036318	.0580264
ereri_intmed	-.0037808	.0052308	-0.72	0.470	-.014033	.0064714
ereri_pie	-.0604621	.0114203	-5.29	0.000	-.0828454	-.0380787

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Multiple-imputation estimates      Imputations      =      5
                                  Number of obs      =    1,692
                                  Average RVI         =    0.0000
                                  Largest FMI         =    0.0000
DF adjustment:  Large sample      DF:      min      =   6.47e+60
                                  avg                  =   6.47e+60
                                  max                  =      .

```

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.2004465	.0383341	-5.23	0.000	-.2755799	-.125313
ereri_cde	-.1716915	.0368914	-4.65	0.000	-.2439973	-.0993857
ereri_intref	.0277722	.0157647	1.76	0.078	-.0031261	.0586705
ereri_intmed	-.0046883	.0048893	-0.96	0.338	-.0142712	.0048946
ereri_pie	-.0518389	.0102196	-5.07	0.000	-.071869	-.0318088

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22 . \*\*\*\*\*NHW\*\*\*\*\*

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```
25 . foreach m of varlist zlnhurd_odds zlnexpert_odds zlnlasso_odds {
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    3. }
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Multiple-imputation estimates

Imputations = 5

Number of obs = 2,367

Average RVI = 0.0000

Largest FMI = 0.0000

DF adjustment: Large sample

DF: min = .

avg = .

max = .

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1787377	.0310056	-5.76	0.000	-.2395076	-.1179678
ereri_cde	-.1481695	.0313753	-4.72	0.000	-.209664	-.086675
ereri_intref	.0027783	.0060954	0.46	0.649	-.0091685	.0147251
ereri_intmed	.0020648	.0028428	0.73	0.468	-.003507	.0076365
ereri_pie	-.0354112	.0065747	-5.39	0.000	-.0482974	-.0225251

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Multiple-imputation estimates

Imputations = 5

Number of obs = 2,367

Average RVI = 0.0000

Largest FMI = 0.0000

DF adjustment: Large sample

DF: min = .

avg = .

max = .

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1913124	.0314982	-6.07	0.000	-.2530477	-.129577
ereri_cde	-.1487556	.0310769	-4.79	0.000	-.2096651	-.0878461
ereri_intref	.0196978	.0118429	1.66	0.096	-.0035139	.0429094
ereri_intmed	-.0013628	.0039449	-0.35	0.730	-.0090947	.0063692
ereri_pie	-.0608918	.0100243	-6.07	0.000	-.080539	-.0412446

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DF adjustment: Large sample	DF: min	=	.
	avg	=	.
	max	=	.

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.1824689	.0316278	-5.77	0.000	-.2444583	-.1204795
ereri_cde	-.1453355	.0308863	-4.71	0.000	-.2058716	-.0847994
ereri_intref	.0223564	.0114729	1.95	0.051	-.0001301	.044843
ereri_intmed	-.0030345	.0039043	-0.78	0.437	-.0106868	.0046178
ereri_pie	-.0564553	.0093245	-6.05	0.000	-.074731	-.0381797

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\*\*\*\*\*Non-White\*\*\*\*\*

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31 . foreach m of varlist zlnhurd\_odds zlnexpert\_odds zlnlasso\_odds {  
 2. mi estimate, cmdok esampvaryok: med4way zhei2015\_total\_score `m' foodinsecurity\_totbr AGE2012 SEX NonWhite  
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Multiple-imputation estimates	Imputations	=	5
	Number of obs	=	527
	Average RVI	=	0.0000
	Largest FMI	=	0.0000
DF adjustment: Large sample	DF: min	=	.
	avg	=	.
	max	=	.

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.0537726	.0862026	-0.62	0.533	-.2227265	.1151814
ereri_cde	.0014672	.0878663	0.02	0.987	-.1707476	.1736819
ereri_intref	-.0314864	.0449416	-0.70	0.484	-.1195703	.0565975
ereri_intmed	.0039695	.006159	0.64	0.519	-.0081019	.016041
ereri_pie	-.0277229	.018164	-1.53	0.127	-.0633238	.0078779

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Multiple-imputation estimates	Imputations	=	5
	Number of obs	=	527
	Average RVI	=	0.0000
	Largest FMI	=	0.0000
DF adjustment: Large sample	DF: min	=	.
	avg	=	.
	max	=	.

	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.0586989	.0867167	-0.68	0.498	-.2286605	.1112627
ereri_cde	.009736	.085473	0.11	0.909	-.157788	.17726
ereri_intref	-.0263462	.0532939	-0.49	0.621	-.1308003	.078108
ereri_intmed	.004086	.0085479	0.48	0.633	-.0126675	.0208395
ereri_pie	-.0461748	.0228156	-2.02	0.043	-.0908926	-.001457

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DF adjustment: Large sample	DF: min	=	.
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	max	=	.



	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
tereri	-.0539259	.0857438	-0.63	0.529	-.2219807	.1141289
ereri_cde	-.0111469	.0859158	-0.13	0.897	-.1795389	.157245
ereri_intref	-.0064794	.0444953	-0.15	0.884	-.0936885	.0807297
ereri_intmed	.0011701	.0072598	0.16	0.872	-.0130589	.0153991
ereri_pie	-.0374696	.0191837	-1.95	0.051	-.0750689	.0001297

```

32 .
33 .
34 . save, replace
    file finaldata_imputed_FINAL.dta saved

35 .
36 . *****
37 .
38 .
39 . capture log close

```