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name: <unnamed>
log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/interactions_with_rules/infl_per_rr_wlth
> .smcl

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log type: smcl
opened on: 18 Jul 2024, 15:59:54
*****
Interaction effects of wlth and rules on infl_per_rr at various horizons
*****
obtaining LAD starting values ... done
iterating RLS ..... done
fitting empty model ... done
computing standard errors ... done

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M regression (95% efficiency)          Number of obs   =      228
Wald chi2(5)                          =      54.87
Prob > chi2                            =      0.0000
Pseudo R2                             =      0.1379
Biweight k                            =      4.685
Scale                                 =     .26163977

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infl_per_rr20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.0346266	.0398392	-0.87	0.386	-.1131381	.0438848
rule_g						
0	0 (empty)					
1	-.4121311	.0556714	-7.40	0.000	-.5218432	-.302419
rule_itr						
0	0 (empty)					
1	-.1679177	.0436033	-3.85	0.000	-.2538471	-.0819883
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1601589	.1672278	-0.96	0.339	-.489716	.1693982
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.0318146	.0899618	-0.35	0.724	-.2091031	.1454739
_cons	-.0507058	.0182932	-2.77	0.006	-.0867562	-.0146553

 Interaction effects of wlth and rules on infl_per_rr at various horizons

obtaining LAD starting values ... done
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M regression (95% efficiency)	Number of obs	=	228
	Wald chi2(5)	=	58.62
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.1189
	Biweight k	=	4.685
	Scale	=	.31228173

infl_per_rr40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	-.0012275	.0518885	-0.02	0.981	-.1034844	.1010295
rule_g						
0	0 (empty)					
1	-.4540582	.0601432	-7.55	0.000	-.5725829	-.3355336
rule_itr						
0	0 (empty)					
1	-.1836272	.0517356	-3.55	0.000	-.2855829	-.0816714
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1501798	.1511237	-0.99	0.321	-.4480004	.1476408
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.0102344	.1299458	-0.08	0.937	-.2663195	.2458507
_cons	-.0521286	.0230092	-2.27	0.024	-.0974731	-.0067841

 Interaction effects of wlth and rules on infl_per_rr at various horizons

obtaining LAD starting values ... done
 iterating RLS done
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 computing standard errors ... done

M regression (95% efficiency)	Number of obs	=	228
	Wald chi2(5)	=	51.67
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.1121
	Biweight k	=	4.685
	Scale	=	.32259097

infl_per_rr60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
wlth						
0	0 (empty)					
1	.011652	.0554321	0.21	0.834	-.0975885	.1208925
rule_g						
0	0 (empty)					
1	-.470082	.0665692	-7.06	0.000	-.6012703	-.3388937
rule_itr						
0	0 (empty)					
1	-.1990436	.0540596	-3.68	0.000	-.3055794	-.0925079
wlth#rule_g						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	-.1422923	.1539162	-0.92	0.356	-.4456161	.1610315
wlth#rule_itr						
0 0	0 (empty)					
0 1	0 (empty)					
1 0	0 (empty)					
1 1	.0133523	.1508934	0.09	0.930	-.2840144	.310719
_cons	-.0561049	.024132	-2.32	0.021	-.103662	-.0085478

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