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name: <unnamed>
log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per
> _rr_stky_pr_calvo.smcl
log type: smcl
opened on: 18 Jul 2024, 15:09:48
*****
Interaction effects of stky_pr_calvo and rules on infl_per_rr at various horizons
*****
note: 1.rule_g omitted because of collinearity.
note: 1.stky_pr_calvo#1.rule_g omitted because of collinearity.
obtaining LAD starting values ... done
iterating RLS ..... done
fitting empty model ... done
computing standard errors ... done

M regression (95% efficiency)                Number of obs      =          228
Wald chi2(5)                                =          56.75
Prob > chi2                                  =          0.0000
Pseudo R2                                    =          0.1576
Biweight k                                   =          4.685
Scale                                        =          .2144748

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		Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
> 1]	infl_per_rr20						
	stky_pr_calvo						
	0	0 (empty)					
> 36	1	.076209	.0902034	0.84	0.399	-.1015555	.25397
	rule_tr						
	0	0 (empty)					
> 85	1	.4333553	.0716257	6.05	0.000	.2922021	.57450
	rule_itr						
	0	0 (empty)					
> 27	1	.1428397	.0826013	1.73	0.085	-.0199432	.30562
	rule_g						
	0	0 (empty)					
	1	0 (empty)					
	stky_pr_calvo#rule_tr						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
> 48	1 1	-.0383482	.0957742	-0.40	0.689	-.2270911	.15039
	stky_pr_calvo#rule_itr						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
> 46	1 1	.130082	.1103221	1.18	0.240	-.0873306	.34749
	stky_pr_calvo#rule_g						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
	1 1	0 (empty)					
> 73	_cons	-.5187712	.0663842	-7.81	0.000	-.6495951	-.38794

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 Interaction effects of stky\_pr\_calvo and rules on infl\_per\_rr at various horizons  
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 note: **1.stky\_pr\_calvo#1.rule\_g** omitted because of collinearity.  
 obtaining LAD starting values ... done  
 iterating RLS ..... done  
 fitting empty model ... done  
 computing standard errors ... done

M regression (95% efficiency)	Number of obs	=	228
	Wald chi2(5)	=	51.15
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.1297
	Biweight k	=	4.685
	Scale	=	.27647508

		Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
> 1]	infl_per_rr40						
	stky_pr_calvo						
	0	0 (empty)					
> 73	1	.043953	.1002454	0.44	0.661	-.1536014	.24150
	rule_tr						
	0	0 (empty)					
> 59	1	.4525885	.0806804	5.61	0.000	.2935911	.61158
	rule_itr						
	0	0 (empty)					
> 81	1	.1618056	.0945317	1.71	0.088	-.0244888	.34
	rule_g						
	0	0 (empty)					
	1	0 (empty)					
	stky_pr_calvo#rule_tr						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
> 23	1 1	.0115945	.1082087	0.11	0.915	-.2016532	.22484
	stky_pr_calvo#rule_itr						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
> 51	1 1	.1690882	.1284853	1.32	0.190	-.0841188	.42229
	stky_pr_calvo#rule_g						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
	1 1	0 (empty)					
> 59	_cons	-.5484014	.0734587	-7.47	0.000	-.6931669	-.40363

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 note: **1.stky\_pr\_calvo#1.rule\_g** omitted because of collinearity.  
 obtaining LAD starting values ... done  
 iterating RLS ..... done  
 fitting empty model ... done  
 computing standard errors ... done

M regression (95% efficiency)	Number of obs	=	228
	Wald chi2(5)	=	49.01
	Prob > chi2	=	0.0000
	Pseudo R2	=	0.1196
	Biweight k	=	4.685
	Scale	=	.29334705

		Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
> 1]	infl_per_rr60						
	stky_pr_calvo						
	0	0 (empty)					
> 83	1	.0280717	.1079544	0.26	0.795	-.1846748	.24081
	rule_tr						
	0	0 (empty)					
> 46	1	.4683653	.0841319	5.57	0.000	.302566	.63416
	rule_itr						
	0	0 (empty)					
> 84	1	.1742504	.0988467	1.76	0.079	-.0205476	.36904
	rule_g						
	0	0 (empty)					
	1	0 (empty)					
	stky_pr_calvo#rule_tr						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
> 47	1 1	.0217114	.1165994	0.19	0.852	-.2080719	.25149
	stky_pr_calvo#rule_itr						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
> 87	1 1	.1742885	.1385392	1.26	0.210	-.0987317	.44730
	stky_pr_calvo#rule_g						
	0 0	0 (empty)					
	0 1	0 (empty)					
	1 0	0 (empty)					
	1 1	0 (empty)					
> 25	_cons	-.558842	.0759725	-7.36	0.000	-.7085615	-.40912

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