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      name: <unnamed>
      log: /msu/scratch4/m1cmb07/Connor_bob/mmb/output/stepwise_regressions/infl_per
> _rr_nonmod_All.smcl
      log type: smcl
      opened on: 23 Jul 2024, 10:16:35
*****
Outcomes of bi-directional stepwise regressions
with infl_per_rr across different horizons with rule fixed effects
Independent Variable set: nonmod_All
*****
```

Dependent Variable: infl_per_rr20

note: **rule_tr** omitted because of collinearity.
 note: **estimated** 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(4) = **108.81**
 Prob > chi2 = **0.0000**
 Pseudo R2 = **0.1599**
 Biweight k = **4.685**
 Scale = **.21936126**

infl_per_~20	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
rule_g	-.4354312	.0490608	-8.88	0.000	-.5321134	-.3387491
rule_itr	-.1782282	.0341256	-5.22	0.000	-.2454781	-.1109783
rule_tr	0	(omitted)				
vint_late	.0994478	.0350075	2.84	0.005	.0304599	.1684357
calibrated	-.118645	.0354176	-3.35	0.001	-.1884411	-.048849
estimated	0	(omitted)				
_cons	-.0788585	.0284643	-2.77	0.006	-.1349519	-.0227651

 Dependent Variable: infl_per_rr40

note: **rule_tr** omitted because of collinearity.
 note: **estimated** 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(4) = 110.73
 Prob > chi2 = 0.0000
 Pseudo R2 = 0.1359
 Biweight k = 4.685
 Scale = .26765117

infl_per_~40	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
rule_g	-.4774359	.0530311	-9.00	0.000	-.581942	-.3729298
rule_itr	-.1895763	.0419144	-4.52	0.000	-.2721754	-.1069772
rule_tr	0	(omitted)				
vint_late	.1168409	.0389644	3.00	0.003	.0400554	.1936264
calibrated	-.1232346	.0424657	-2.90	0.004	-.20692	-.0395492
estimated	0	(omitted)				
_cons	-.0872209	.0339152	-2.57	0.011	-.1540562	-.0203856

 Dependent Variable: infl_per_rr60

note: **rule_tr** omitted because of collinearity.
 note: **estimated** 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(4) = 101.29
 Prob > chi2 = 0.0000
 Pseudo R2 = 0.1304
 Biweight k = 4.685
 Scale = .26620831

infl_per_~60	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
rule_g	-.4849902	.0567692	-8.54	0.000	-.596863	-.3731175
rule_itr	-.1920542	.0421204	-4.56	0.000	-.2750591	-.1090494
rule_tr	0	(omitted)				
vint_late	.1301159	.0414002	3.14	0.002	.0485302	.2117016
calibrated	-.1263337	.0413379	-3.06	0.003	-.2077966	-.0448708
estimated	0	(omitted)				
_cons	-.097293	.0377851	-2.57	0.011	-.1717545	-.0228315

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