

Supplementary Table 1. Results of an interrupted time-series analysis (ITS) comparing pre- and postintervention drug use. The postinterventional trend change (slope effect) is shown for selected antibacterial drug classes in medical emergency patients (n=46 pre-, and 24 postintervention monthly drug use density values expressed in RDD per 100 patient days). 95% confidence intervals are shown in brackets; * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$;

	1/2GC	3GC	CEPH	Carbapenems	Aminopen/BLI	BSP	Fluorquinolones	PEN	Total
Baseline trend	-0.0439 [-0.0974,0.00953]	-0.336** [-0.571,-0.101]	-0.383** [-0.618,-0.148]	0.0202 [-0.0323,0.0727]	0.118** [0.0386,0.197]	-0.00277 [-0.0953,0.0898]	-0.126 [-0.314,0.0624]	0.109 [0.0230,0.195]	-0.380 [-0.826,0.0653]
Post-intervention trend change	0.694*** [0.550,0.837]	-0.623* [-1.189,-0.0571]	0.0670 [-0.531,0.665]	-0.149* [-0.267,-0.0311]	0.0743 [-0.161,0.310]	-0.206 [-0.424,0.0126]	0.0120 [-0.446,0.470]	-0.0575 [-0.369,0.254]	-0.618 [-1.751,0.515]
Constant	4.518*** [2.982,6.053]	41.25*** [33.77,48.74]	45.79*** [38.59,52.98]	3.239*** [1.585,4.893]	-1.214 [-2.810,0.382]	15.63*** [12.65,18.61]	21.87*** [15.95,27.78]	15.71*** [13.15,18.26]	118.5*** [104.7,132.3]
N	70	70	70	70	70	70	70	70	70