			D&A											
	Total		Poison		HIV		Homicide		Suicide A		Accident		All Other	
_	(1)		(2)		(3)		(4)		(5)		(6)		(7)	
	I. Male Mortality													
	Overall Trade Shock													
Δ Import Penetration	87.4 *	*	26.0	**	25.3	*	16.8	~	-1.1		9.0		11.3	
	(34.0)		(9.1)		(12.4)		(9.3)		(5.1)		(11.4)		(11.3)	
	Male Industry vs Female Industry Shock													
Δ Import Penetration \times	242.2 *	*	83.7	**	92.6	**	116.5	**	-14.3		-62.1	~	25.9	
(Male Ind Share)	(89.2)	((30.6)		(29.2)		(29.1)		(14.4)		(36.9)		(34.5)	
Δ Import Penetration \times	-87.5		-39.2		-50.6	*	-95.6	**	13.7		89.3	*	-5.2	
(Female Emp Share)	(79.3)	((25.5)		(21.3)		(31.2)		(12.5)		(40.9)		(30.9)	
	II. Female Mortality													
	Overall Trade Shock													
Δ Import Penetration	23.0 ~	~	6.5	*	3.7		2.8	*	1.3		5.1		3.6	
1	(13.6)		(3.0)		(5.3)		(1.3)		(1.1)		(3.9)		(6.8)	
	Male Industry vs Female Industry Shock													
Δ Import Penetration \times	52.5		23.4	**	26.1	*	13.5	**	-4.4		-21.9	~	15.9	
(Male Ind Share)	(43.6)		(8.4)		(13.1)		(4.1)		(4.6)		(11.8)		(25.7)	
Δ Import Penetration $ imes$	-10.4		-12.5		-21.5	~	-9.2	~	7.7	~	35.4	*	-10.3	
(Female Emp Share)	(46.1)		(9.4)		(11.0)		(4.9)		(4.2)		(15.5)		(25.4)	
Notes: N=1444 (722 CZ x 2 time periods). All regressions include the full set of control variables from Panel B of														
Table 2. All models are weighted by the product of period length and CZ population share, and standard errors are														
clustered on state. $\sim p \le 0.10$,	* $p \le 0.05$,	, **	$p \le 0.0$	1.										