SUPPLEMENTARY TABLE 3. Number of potentially excess deaths among persons <80 years

Heart Disease	AK	Metro	61	90	41	44	67	88	86
		Nonmetro	70	64	56	45	54	101	82
	AL	Metro	2,262	2,173	2,340	2,616	2,505	2,616	2,631
		Nonmetro	1,349	1,250	1,223	1,274	1,162	1,231	1,268
	AR	Metro	934	963	1,058	1,041	1,158	1,198	1,309
		Nonmetro	1,030	968	1,020	998	1,102	1,169	1,213
	AZ	Metro	767	874	829	681	455	629	807
		Nonmetro	82	61	64	64	94	100	114
	CA	Metro	4,762	4,539	4,103	3,657	2,760	3,268	3,610
		Nonmetro	203	229	243	297	221	368	271
	CO	Metro	61	27	0	0	128	0	97
		Nonmetro	47	18	56	0	0	23	53
	CT	Metro	363	326	365	259	165	188	176
		Nonmetro	30	26	23	38	25	13	5
	DC	Metro	419	349	369	395	396	374	456
	DE	Metro	282	270	206	266	271	231	274
	FL	Metro	3,834	3,367	3,611	3,381	3,592	3,692	3,693
		Nonmetro	400	380	343	358	408	453	480
	GA	Metro	2,819	2,623	2,392	2,827	2,759	3,069	3,005
		Nonmetro	1,164	1,153	1,141	1,156	1,262	1,260	1,491
	HI	Metro	121	171	157	216	239	202	114
		Nonmetro	49	47	69	66	58	68	76
	IA	Metro	348	275	285	322	228	176	312
		Nonmetro	477	446	500	504	362	460	456
	ID	Metro	97	108	103	75	93	103	159
		Nonmetro	100	108	77	67	121	83	109
	IL	Metro	3,444	3,410	3,242	3,090	3,206	3,136	3,086
		Nonmetro	731	615	598	690	735	794	772
	IN	Metro	1,976	1,910	1,887	1,850	1,847	2,020	1,993
		Nonmetro	661	720	717	677	787	695	811
	KS	Metro	276	212	255	197	348	264	291
		Nonmetro	336	293	344	306	288	344	396
	KY	Metro	1,063	1,031	1,072	1,032	1,035	1,153	1,269
		Nonmetro	1,607	1,697	1,761	1,621	1,852	1,823	1,946
	LA	Metro	2,444	2,076	2,239	2,315	2,491	2,339	2,511
		Nonmetro	731	685	776	778	797	831	867
	MA	Metro	493	350	236	271	61	75	36
		Nonmetro	0	4	4	0	0	0	3
	MD	Metro	1,953	1,545	1,664	1,764	1,706	1,839	1,854
		Nonmetro	65	68	54	50	68	56	71
	ME	Metro	34	46	29	54	0	64	48
		Nonmetro	121	122	88	108	147	188	191
	MI	Metro	3,535	3,741	3,705	3,750	3,973	3,865	4,392
		Nonmetro	736	713	738	849	842	863	890
	MN	Metro	0	0	0	0	0	0	0
		Nonmetro	54	20	73	0	57	10	43
	MO	Metro	1,808	1,755	1,623	1,672	1,756	1,841	1,863
		Nonmetro	1,054	1,105	1,134	1,273	1,347	1,392	1,268
	MS	Metro	887	838	899	919	959	994	995
		Nonmetro	1,546	1,416	1,386	1,623	1,566	1,647	1,559
	MT	Metro	15	67	42	49	26	69	53

		Nonmetro	160	170	159	169	151	161	162
	NC	Metro	2,011	1,920	1,843	1,945	1,661	1,764	1,690
		Nonmetro	1,332	1,152	1,144	1,256	1,106	1,342	1,281
	ND	Metro	42	10	14	8	6	9	7
		Nonmetro	63	78	90	91	99	85	79
	NE	Metro	64	43	27	23	50	82	22
		Nonmetro	125	106	72	72	89	133	111
	NH	Metro	17	41	25	53	27	22	89
		Nonmetro	70	63	28	86	18	63	87
	NJ	Metro	1,863	1,614	1,527	1,465	1,442	1,339	1,538
	NM	Metro	70	89	75	93	46	91	165
		Nonmetro	187	179	180	214	215	218	292
	NV	Metro	1,189	1,301	1,269	1,382	1,486	1,690	1,668
		Nonmetro	148	168	130	177	199	180	196
	NY	Metro	5,257	4,710	4,318	4,541	4,151	4,355	4,653
		Nonmetro	591	561	557	579	509	604	533
	OH	Metro	3,485	3,427	3,571	3,729	3,729	4,020	3,970
		Nonmetro	1,226	1,126	1,135	1,087	1,232	1,285	1,269
	OK	Metro	1,419	1,366	1,357	1,662	1,594	1,731	1,671
		Nonmetro	1,170	1,166	1,211	1,199	1,250	1,447	1,432
	OR	Metro	0	0	0	0	0	0	0
		Nonmetro	127	77	62	129	97	95	160
	PA	Metro	3,709	3,590	3,181	3,235	3,181	3,510	3,611
		Nonmetro	737	638	639	688	685	682	759
	RI	Metro	184	199	176	156	166	172	95
	SC	Metro	1,837	1,711	1,595	1,753	1,735	1,781	1,802
		Nonmetro	680	621	665	636	672	711	698
	SD	Metro	26	37	64	54	90	48	78
		Nonmetro	73	90	92	104	110	106	137
	TN	Metro	2,657	2,409	2,582	2,610	2,838	2,892	2,709
		Nonmetro	1,383	1,366	1,407	1,394	1,551	1,687	1,712
	TX	Metro	5,597	5,434	5,347	5,550	6,034	6,344	6,502
		Nonmetro	1,659	1,802	1,807	1,932	1,975	2,168	2,142
	UT	Metro	0	0	20	30	0	0	0
		Nonmetro	40	18	4	38	0	26	22
	VA	Metro	1,146	952	991	973	1,035	1,087	1,055
		Nonmetro	833	726	703	716	758	701	714
	VT	Metro	0	0	9	4	5	12	18
		Nonmetro	76	78	37	63	74	81	106
	WA	Metro	448	376	257	170	271	136	321
		Nonmetro	145	132	154	118	162	141	120
	WI	Metro	696	749	712	594	589	652	605
		Nonmetro	393	325	353	330	342	271	291
	WV	Metro	618	582	618	533	503	461	579
		Nonmetro	474	504	506	461	482	466	471
	WY	Metro	74	77	70	39	85	72	41
		Nonmetro	86	78	97	70	83	97	128
Cancer	AK	Metro	62	67	86	105	56	60	42
		Nonmetro	53	60	24	63	56	41	40
	AL	Metro	1,661	1,618	1,616	1,622	1,378	1,341	1,281

	Nonmetro	707	778	700	595	705	597	652
AR	Metro	714	713	732	768	684	745	601
	Nonmetro	787	781	765	779	726	725	739
AZ	Metro	658	426	588	412	246	178	0
	Nonmetro	27	10	10	32	0	0	0
CA	Metro	3,521	2,511	2,295	1,210	379	143	0
	Nonmetro	251	170	240	222	142	134	148
CO	Metro	204	15	31	0	0	0	0
	Nonmetro	0	0	0	0	0	0	0
CT	Metro	541	423	289	137	75	138	0
	Nonmetro	21	45	0	11	0	0	0
DC	Metro	199	202	188	204	245	181	173
DE	Metro	346	356	276	258	275	213	273
FL	Metro	4,538	3,847	3,593	3,237	2,756	2,595	1,797
	Nonmetro	516	454	479	453	484	452	433
GA	Metro	2,023	1,839	1,784	1,711	1,625	1,343	1,396
	Nonmetro	831	850	878	927	790	897	859
HI	Metro	58	63	0	35	60	0	0
	Nonmetro	30	42	8	13	17	39	23
IA	Metro	493	413	424	395	328	300	277
	Nonmetro	339	451	358	358	371	434	322
ID	Metro	105	98	115	145	85	70	15
	Nonmetro	102	85	62	42	115	54	37
IL	Metro	3,146	2,754	2,995	2,590	2,308	2,441	1,991
	Nonmetro	758	795	747	757	714	718	678
IN	Metro	2,002	1,828	1,924	1,722	1,821	1,737	1,528
	Nonmetro	771	758	760	750	733	621	651
KS	Metro	465	430	431	289	357	341	315
	Nonmetro	306	332	325	327	303	321	234
KY	Metro	1,215	1,028	1,104	1,130	1,247	1,095	916
	Nonmetro	1,628	1,513	1,546	1,487	1,464	1,567	1,579
LA	Metro	1,841	1,738	1,750	1,722	1,647	1,560	1,286
	Nonmetro	506	462	473	518	468	430	467
MA	Metro	1,450	1,287	1,120	916	720	548	337
	Nonmetro	4	0	0	21	13	0	25
MD	Metro	1,394	1,163	1,259	1,101	1,075	795	926
	Nonmetro	36	62	57	33	42	26	12
ME	Metro	267	269	276	184	174	231	174
	Nonmetro	366	246	216	219	207	242	175
MI	Metro	3,011	2,563	2,507	2,365	2,541	2,107	1,975
	Nonmetro	783	807	658	690	673	662	655
MN	Metro	671	541	392	283	138	287	144
	Nonmetro	274	188	143	271	137	187	147
MO	Metro	1,708	1,417	1,526	1,457	1,446	1,344	994
	Nonmetro	873	909	899	969	879	789	809
MS	Metro	692	613	751	691	640	523	642
	Nonmetro	984	1,109	1,047	1,059	1,049	989	926
MT	Metro	78	88	64	45	38	65	25
	Nonmetro	83	119	69	73	116	117	5
NC	Metro	2,257	2,171	2,045	1,691	2,030	1,703	1,508
	Nonmetro	1,109	1,001	1,050	984	1,060	889	896

	ND	Metro	57	22	0	20	9	32	29
		Nonmetro	15	74	61	69	76	63	19
	NE	Metro	259	231	248	160	160	189	151
		Nonmetro	142	105	131	112	117	84	87
	NH	Metro	167	203	130	121	122	142	142
		Nonmetro	151	134	147	78	83	133	127
	NJ	Metro	1,801	1,763	1,359	931	979	576	525
	NM	Metro	74	0	30	13	0	0	0
		Nonmetro	124	101	112	101	78	138	48
	NV	Metro	526	514	382	387	437	285	398
		Nonmetro	101	90	93	107	81	79	44
	NY	Metro	3,105	2,744	2,751	2,225	1,608	1,041	1,029
		Nonmetro	569	479	548	451	411	355	446
	OH	Metro	3,698	3,529	3,388	3,152	3,301	3,113	3,002
		Nonmetro	1,201	1,131	1,263	1,146	1,171	1,014	1,066
	OK	Metro	995	984	1,027	1,027	870	887	863
		Nonmetro	836	842	791	737	733	886	760
	OR	Metro	746	724	632	520	474	374	327
		Nonmetro	313	298	251	265	251	300	231
	PA	Metro	4,135	3,819	3,708	3,051	3,052	2,852	2,586
		Nonmetro	639	571	511	582	549	524	542
	RI	Metro	311	242	194	291	232	198	152
	SC	Metro	1,536	1,464	1,418	1,163	1,233	1,000	1,186
		Nonmetro	448	433	473	498	408	442	418
	SD	Metro	101	75	71	53	65	39	41
		Nonmetro	97	73	73	52	100	81	68
	TN	Metro	2,271	2,107	2,080	2,106	2,091	1,958	1,827
		Nonmetro	1,060	1,099	1,092	1,045	982	1,046	1,054
	TX	Metro	3,782	3,532	3,349	2,881	2,400	1,770	1,897
		Nonmetro	1,217	1,139	1,150	1,012	966	927	934
	UT	Metro	0	0	0	0	0	0	0
		Nonmetro	11	0	0	0	0	0	0
	VA	Metro	1,481	1,264	1,065	904	959	744	528
		Nonmetro	608	755	682	629	602	654	649
	VT	Metro	36	48	27	32	27	29	29
		Nonmetro	162	127	142	96	127	128	57
	WA	Metro	1,195	940	875	609	518	614	312
		Nonmetro	244	173	189	151	128	164	105
	WI	Metro	1,021	1,019	751	692	726	524	452
		Nonmetro	531	596	453	451	291	368	346
	WV	Metro	674	649	585	613	727	622	513
		Nonmetro	451	543	458	470	469	438	417
	WY	Metro	45	27	22	30	14	8	29
		Nonmetro	65	25	42	0	16	0	0
Unintentional injury	AK	Metro	114	116	101	111	134	107	127
		Nonmetro	87	107	103	76	77	99	126
	AL	Metro	792	921	734	704	805	861	1,039
		Nonmetro	333	426	318	356	360	379	448
	AR	Metro	316	314	286	245	322	308	409
		Nonmetro	354	381	388	302	282	375	353
	AZ	Metro	998	997	957	1,110	1,058	1,175	1,572

	Nonmetro	153	185	197	203	220	220	235
CA	Metro	1,461	1,687	1,578	2,138	2,193	2,694	3,156
	Nonmetro	281	279	268	311	309	289	328
CO	Metro	456	581	612	569	666	783	814
	Nonmetro	129	166	169	170	149	159	223
CT	Metro	205	202	244	404	407	575	766
	Nonmetro	21	13	31	31	38	53	37
DC	Metro	52	42	36	35	49	93	219
DE	Metro	124	114	127	151	167	196	268
FL	Metro	2,983	2,835	2,447	2,337	2,855	3,661	5,370
	Nonmetro	269	255	242	227	190	270	306
GA	Metro	902	886	854	844	992	1,241	1,478
	Nonmetro	440	475	421	423	444	506	563
HI	Metro	63	100	47	66	74	99	139
	Nonmetro	22	24	43	27	10	21	35
IA	Metro	96	109	117	162	159	158	237
	Nonmetro	226	223	209	164	202	204	267
ID	Metro	115	102	106	165	152	131	181
	Nonmetro	117	129	107	135	119	138	149
IL	Metro	436	593	837	729	899	1,033	1,656
	Nonmetro	262	293	298	343	294	365	403
IN	Metro	522	626	626	763	855	977	1,229
	Nonmetro	333	295	339	316	320	382	419
KS	Metro	216	194	179	196	218	259	257
	Nonmetro	268	250	241	227	247	238	236
KY	Metro	505	495	611	535	637	857	1,027
	Nonmetro	909	910	886	751	735	848	858
LA	Metro	692	790	903	952	994	1,088	1,252
	Nonmetro	229	206	235	197	197	283	266
MA	Metro	249	324	278	467	741	1,216	1,799
	Nonmetro	6	7	3	6	10	23	25
MD	Metro	0	16	78	129	50	212	551
	Nonmetro	20	12	13	24	20	24	26
ME	Metro	56	49	64	85	123	165	240
	Nonmetro	72	98	90	116	96	135	163
MI	Metro	784	838	830	1,104	1,259	1,386	1,910
	Nonmetro	270	331	225	257	280	297	352
MN	Metro	205	261	221	261	242	345	443
	Nonmetro	144	204	213	171	164	187	208
MO	Metro	780	909	765	743	812	918	1,230
	Nonmetro	415	449	462	412	439	456	452
MS	Metro	321	319	307	309	289	318	343
	Nonmetro	522	561	511	549	581	655	605
MT	Metro	69	46	49	63	42	71	56
	Nonmetro	156	199	182	189	176	190	193
NC	Metro	847	1,001	981	988	1,057	1,313	1,709
	Nonmetro	618	604	577	514	619	665	750
ND	Metro	10	7	5	2	4	27	53
	Nonmetro	56	90	81	95	91	86	87
NE	Metro	53	52	71	6	82	83	46
	Nonmetro	100	68	138	149	104	128	129

	NH	Metro	62	71	98	80	164	253	319
		Nonmetro	64	48	46	73	80	115	122
	NJ	Metro	223	421	635	657	591	812	1,471
	NM	Metro	372	406	399	323	476	438	480
		Nonmetro	256	280	307	276	376	278	309
	NV	Metro	339	406	424	452	412	515	533
		Nonmetro	103	98	80	59	72	88	87
	NY	Metro	0	341	543	606	542	1,017	1,799
		Nonmetro	129	159	141	157	160	171	251
	OH	Metro	1,366	1,425	1,575	1,618	2,075	2,654	3,653
		Nonmetro	465	472	488	545	622	682	837
	OK	Metro	612	620	655	739	611	627	730
		Nonmetro	555	531	571	566	601	512	594
	OR	Metro	199	287	286	274	349	389	464
		Nonmetro	139	142	110	141	132	201	186
	PA	Metro	1,513	1,934	1,931	1,931	2,123	2,679	3,838
		Nonmetro	372	350	406	385	385	455	493
	RI	Metro	139	167	166	185	203	268	291
	SC	Metro	828	794	785	784	879	1,080	1,254
		Nonmetro	199	208	249	179	211	240	260
	SD	Metro	30	46	53	47	45	47	55
		Nonmetro	103	92	106	94	116	114	139
	TN	Metro	1,119	1,011	987	1,102	1,172	1,370	1,659
		Nonmetro	566	582	576	498	526	547	608
	TX	Metro	2,312	2,356	2,239	2,268	2,402	2,505	2,961
		Nonmetro	749	755	808	785	806	816	836
	UT	Metro	224	260	284	271	345	396	400
		Nonmetro	70	86	87	86	72	87	81
	VA	Metro	111	302	249	360	462	636	923
		Nonmetro	257	307	298	237	323	322	342
	VT	Metro	1	16	19	20	17	44	33
		Nonmetro	58	71	74	73	46	49	98
	WA	Metro	529	573	592	597	709	785	766
		Nonmetro	127	130	110	145	117	152	162
	WI	Metro	398	478	511	582	640	675	869
		Nonmetro	194	235	272	275	263	264	330
	WV	Metro	366	470	392	446	469	549	722
		Nonmetro	301	369	364	345	297	341	343
	WY	Metro	60	38	45	60	48	56	43
		Nonmetro	130	111	108	106	156	168	144
Chronic Lower Respiratory Disease	AK	Metro	23	31	28	37	17	26	29
		Nonmetro	12	25	9	10	7	6	30
	AL	Metro	664	671	668	698	652	783	725
		Nonmetro	349	339	404	382	397	446	461
	AR	Metro	274	358	363	358	403	400	400
		Nonmetro	351	381	326	459	413	525	435
	AZ	Metro	532	624	614	625	640	735	790
		Nonmetro	23	48	34	39	42	35	57
	CA	Metro	1,004	1,017	776	806	262	470	425
		Nonmetro	139	145	137	149	161	177	201

CO	Metro	393	326	308	342	392	447	418
	Nonmetro	84	82	96	93	114	101	90
CT	Metro	0	22	15	34	0	0	40
	Nonmetro	6	13	10	4	0	9	5
DC	Metro	0	1	0	1	0	0	11
DE	Metro	77	76	71	72	59	95	109
FL	Metro	1,636	1,382	1,388	1,655	1,577	1,654	1,765
	Nonmetro	190	176	192	244	260	227	234
GA	Metro	700	639	662	705	732	818	853
	Nonmetro	450	401	419	442	511	523	553
HI	Metro	0	0	0	0	0	0	0
	Nonmetro	0	0	0	0	0	0	4
IA	Metro	192	239	197	251	221	246	263
	Nonmetro	182	199	200	183	219	232	207
ID	Metro	113	117	105	145	114	105	116
	Nonmetro	72	91	91	88	104	85	98
IL	Metro	606	498	468	447	457	454	518
	Nonmetro	319	355	323	375	424	361	395
IN	Metro	833	925	872	983	900	958	983
	Nonmetro	367	344	376	383	426	419	412
KS	Metro	235	238	239	225	267	270	238
	Nonmetro	177	230	224	240	216	205	211
KY	Metro	418	447	476	510	512	529	617
	Nonmetro	699	724	770	824	816	862	860
LA	Metro	306	320	380	499	447	394	419
	Nonmetro	142	122	153	168	179	182	181
MA	Metro	130	220	67	119	101	180	157
	Nonmetro	0	6	12	9	0	16	15
MD	Metro	199	169	140	151	59	79	102
	Nonmetro	18	12	16	10	3	18	12
ME	Metro	103	108	91	111	111	123	109
	Nonmetro	103	97	110	102	116	145	123
MI	Metro	819	888	918	933	857	1,001	982
	Nonmetro	374	366	343	433	370	410	460
MN	Metro	133	129	127	180	176	162	144
	Nonmetro	65	83	93	98	105	91	96
MO	Metro	635	614	652	673	663	724	731
	Nonmetro	514	471	463	519	473	582	612
MS	Metro	200	244	194	215	279	263	299
	Nonmetro	370	365	408	391	357	438	532
MT	Metro	72	47	54	73	49	92	103
	Nonmetro	103	96	83	88	138	81	108
NC	Metro	900	914	962	885	954	956	938
	Nonmetro	362	382	435	493	460	486	534
ND	Metro	22	9	10	13	11	14	12
	Nonmetro	44	30	13	31	38	40	27
NE	Metro	152	144	156	126	142	160	148
	Nonmetro	121	100	104	106	125	131	91
NH	Metro	66	65	83	57	59	77	35
	Nonmetro	43	49	58	50	56	70	59
NJ	Metro	124	86	86	44	0	0	0

	NM	Metro	92	112	69	96	99	120	78
		Nonmetro	123	100	96	121	145	115	148
	NV	Metro	245	232	285	337	339	344	422
		Nonmetro	62	59	79	94	71	84	99
	NY	Metro	172	125	80	91	0	0	0
		Nonmetro	280	252	280	264	239	275	277
	OH	Metro	1,427	1,475	1,467	1,512	1,344	1,439	1,445
		Nonmetro	484	535	593	539	582	654	656
	OK	Metro	597	590	557	564	633	597	584
		Nonmetro	558	487	515	516	516	558	538
	OR	Metro	321	309	303	297	280	290	311
		Nonmetro	190	166	135	180	168	184	177
	PA	Metro	722	809	748	866	698	785	794
		Nonmetro	228	221	201	238	237	287	206
	RI	Metro	65	81	56	68	66	64	28
	SC	Metro	512	535	618	640	682	669	688
		Nonmetro	139	157	157	199	141	195	187
	SD	Metro	39	34	47	35	8	45	15
		Nonmetro	61	50	36	27	54	51	50
	TN	Metro	791	797	793	859	931	1,030	1,062
		Nonmetro	411	471	480	523	510	540	553
	TX	Metro	1,385	1,278	1,306	1,419	1,224	1,236	1,103
		Nonmetro	537	585	667	656	576	745	618
	UT	Metro	55	37	35	64	74	93	76
		Nonmetro	30	27	31	21	27	20	34
	VA	Metro	278	302	215	215	169	228	206
		Nonmetro	221	256	253	246	226	293	218
	VT	Metro	8	9	10	8	27	12	5
		Nonmetro	55	72	72	44	44	64	69
	WA	Metro	434	504	440	359	394	437	355
		Nonmetro	61	115	103	91	79	123	118
	WI	Metro	212	214	216	273	232	284	297
		Nonmetro	116	129	121	190	173	217	161
	WV	Metro	311	340	296	345	346	361	340
		Nonmetro	272	265	262	294	282	302	317
	WY	Metro	52	33	38	46	29	51	33
		Nonmetro	51	48	56	68	62	61	65
Stroke	AK	Metro	16	16	14	25	2	16	15
		Nonmetro	13	11	10	2	13	5	5
	AL	Metro	483	450	468	481	494	525	547
		Nonmetro	206	221	244	170	195	258	277
	AR	Metro	205	190	196	188	186	200	201
		Nonmetro	148	213	206	176	154	195	185
	AZ	Metro	60	66	41	22	0	104	84
		Nonmetro	17	20	11	20	15	20	6
	CA	Metro	1,465	1,282	1,218	1,175	939	1,164	1,391
		Nonmetro	62	24	22	33	11	43	23
	CO	Metro	82	79	68	0	26	46	82
		Nonmetro	1	21	0	15	0	2	15
	CT	Metro	2	0	0	0	0	0	0
		Nonmetro	3	0	0	0	0	0	0

DC	Metro	46	48	36	36	22	40	34
DE	Metro	57	45	36	51	42	35	60
FL	Metro	736	665	517	580	714	880	917
	Nonmetro	90	61	68	49	68	83	60
GA	Metro	683	538	584	527	625	712	686
	Nonmetro	293	249	272	229	285	291	284
HI	Metro	63	65	53	55	42	83	30
	Nonmetro	18	9	13	21	10	28	22
IA	Metro	48	29	17	26	14	15	0
	Nonmetro	41	33	18	42	49	39	46
ID	Metro	19	12	0	6	39	28	31
	Nonmetro	41	24	21	19	24	15	13
IL	Metro	521	487	436	447	535	468	522
	Nonmetro	114	150	137	98	93	100	118
IN	Metro	358	360	340	280	320	300	298
	Nonmetro	143	122	148	170	153	114	118
KS	Metro	88	65	69	69	93	91	114
	Nonmetro	76	59	55	60	47	84	63
KY	Metro	152	140	169	139	145	166	129
	Nonmetro	263	262	203	208	230	229	255
LA	Metro	403	391	430	419	483	442	463
	Nonmetro	90	101	97	122	129	148	145
MA	Metro	40	0	0	0	0	0	0
	Nonmetro	6	8	0	3	0	0	3
MD	Metro	291	313	201	215	295	230	271
	Nonmetro	9	6	6	13	10	19	5
ME	Metro	13	10	12	0	0	0	6
	Nonmetro	36	24	0	19	28	6	13
MI	Metro	449	448	405	313	406	437	396
	Nonmetro	116	83	59	94	80	75	93
MN	Metro	41	57	46	0	19	46	13
	Nonmetro	29	43	17	0	17	12	13
MO	Metro	272	333	298	233	274	325	296
	Nonmetro	168	158	183	154	196	152	158
MS	Metro	166	152	121	141	155	233	201
	Nonmetro	317	285	265	302	326	307	340
MT	Metro	2	21	11	6	11	8	4
	Nonmetro	32	8	3	15	25	7	0
NC	Metro	519	516	505	493	551	674	548
	Nonmetro	266	253	239	277	288	256	277
ND	Metro	27	4	0	0	3	7	0
	Nonmetro	20	17	19	12	30	3	17
NE	Metro	56	46	18	37	40	13	37
	Nonmetro	29	15	30	29	6	21	31
NH	Metro	4	0	0	0	0	0	0
	Nonmetro	0	9	3	0	0	0	0
NJ	Metro	304	232	241	225	211	190	159
NM	Metro	21	19	0	0	23	1	46
	Nonmetro	42	25	23	11	23	14	44
NV	Metro	129	111	176	124	105	151	193
	Nonmetro	12	13	6	18	16	17	8

NY	Metro	139	83	0	0	0	0	0
	Nonmetro	38	40	37	34	23	31	41
OH	Metro	704	651	623	628	605	596	666
	Nonmetro	167	163	214	171	200	156	181
OK	Metro	248	253	249	228	234	220	193
	Nonmetro	194	188	178	153	171	183	163
OR	Metro	121	157	74	72	117	82	82
	Nonmetro	53	41	20	53	46	37	52
PA	Metro	495	626	479	475	560	582	544
	Nonmetro	88	84	45	84	88	65	50
RI	Metro	25	20	25	0	0	7	0
SC	Metro	406	344	404	444	391	422	440
	Nonmetro	145	129	131	146	133	174	177
SD	Metro	0	9	0	0	1	0	4
	Nonmetro	29	40	25	29	0	2	33
TN	Metro	465	465	443	416	534	507	580
	Nonmetro	232	273	198	220	233	219	259
TX	Metro	1,403	1,347	1,351	1,392	1,395	1,548	1,663
	Nonmetro	380	419	411	423	375	372	374
UT	Metro	32	35	27	34	39	63	60
	Nonmetro	12	0	12	5	10	13	19
VA	Metro	335	322	335	311	221	234	287
	Nonmetro	143	152	153	134	119	114	118
VT	Metro	0	0	0	0	0	0	0
	Nonmetro	14	0	4	9	0	0	0
WA	Metro	145	110	48	137	55	81	149
	Nonmetro	19	10	21	27	15	29	8
WI	Metro	155	169	99	145	80	91	41
	Nonmetro	48	37	53	41	32	57	8
WV	Metro	109	107	136	95	122	113	106
	Nonmetro	98	91	94	61	86	70	70
WY	Metro	3	5	0	4	0	4	5
	Nonmetro	5	15	1	17	0	8	3

* indicates statistically significant linear trend; ** indicates statistically significant quadratic trend.

Note: In some cases, APC estimates may be suppressed if the relative standard errors exceeded 100% or if

from the five leading causes of death, by state and urban-rural cou

Lower 95 CILower	Upper 95 CIUpper

93	6.4	1.9	1.6	11.2		
33	-0.5	2.0	-5.5	4.6		
2,682	2.9	0.3	2.1	3.7	*	
1,271	-0.5	0.4	-1.6	0.6		
1,384	5.9	0.5	4.7	7.1	*	
1,209	3.4	0.5	2.2	4.6	*	
804	-1.5	0.6	-2.9	0.0		**
105	8.2	1.7	3.8	12.6	*	
3,486	-5.2	0.3	-5.9	-4.6	*	**
312	5.8	1.0	3.4	8.3	*	
0	1.6	2.5	-4.9	8.0		
14	-6.8	3.1	-14.7	1.1		
157	-12.8	1.0	-15.4	-10.2	*	
21	-10.6	3.4	-19.3	-2.0		
408	1.4	0.8	-0.6	3.5		
273	0.2	1.0	-2.3	2.7		
3,686	0.4	0.3	-0.3	1.0		
475	4.2	0.8	2.2	6.1	*	
2,997	2.2	0.3	1.4	2.9	*	
1,474	4.2	0.4	3.0	5.3	*	
172	1.6	1.2	-1.5	4.6		**
105	9.9	1.9	4.9	14.8	*	
353	-0.8	0.9	-3.2	1.5		**
457	-0.9	0.7	-2.8	1.0		
158	7.8	1.5	4.0	11.6	*	
62	-2.5	1.6	-6.7	1.8		
2,921	-2.0	0.3	-2.7	-1.3	*	
804	3.3	0.6	1.8	4.8	*	
2,116	1.1	0.4	0.2	2.0		
904	3.6	0.6	2.1	5.0	*	
267	2.3	1.0	-0.1	4.8		
410	3.6	0.8	1.5	5.8	*	
1,216	2.7	0.5	1.5	3.9	*	
1,917	2.6	0.4	1.7	3.6	*	
2,668	2.1	0.3	1.3	3.0	*	
768	2.1	0.6	0.7	3.5		
8	-33.8	1.4	-37.5	-30.1	*	**
1						
1,743	0.4	0.4	-0.6	1.3		
68	1.2	2.0	-3.9	6.2		
56	6.4	2.4	0.1	12.7		
99	4.9	1.4	1.4	8.4		
3,983	2.2	0.3	1.6	2.9	*	
813	2.7	0.6	1.3	4.1	*	
0						
90	6.7	2.4	0.5	12.9		**
1,929	1.4	0.4	0.5	2.4		
1,299	3.3	0.4	2.2	4.5	*	**
942	1.9	0.5	0.6	3.2		
1,676	1.8	0.4	0.8	2.8	*	
62	8.3	2.3	2.4	14.1		

163	-0.2	1.2	-3.4	2.9		
1,705	-2.5	0.4	-3.4	-1.5	*	
1,127	-0.3	0.4	-1.5	0.8		
0	-30.8	5.6	-45.2	-16.4	*	
87	2.4	1.7	-2.0	6.8		
42	-1.8	2.4	-7.9	4.3		
150	4.6	1.5	0.7	8.4		**
60	15.9	2.5	9.5	22.4	*	
68	2.9	2.0	-2.3	8.0		
1,485	-2.8	0.4	-3.8	-1.8	*	**
165	13.6	1.6	9.5	17.8	*	**
289	7.8	1.1	5.1	10.5	*	
1,598	5.1	0.4	4.1	6.2	*	
151	2.4	1.2	-0.7	5.5		
4,067	-2.3	0.2	-2.9	-1.7	*	**
566	-0.5	0.7	-2.2	1.2		
4,183	2.9	0.3	2.2	3.5	*	
1,292	1.8	0.5	0.6	2.9		
1,931	4.7	0.4	3.7	5.7	*	
1,429	3.7	0.4	2.6	4.8	*	
0						
165	8.2	1.5	4.4	12.0	*	**
3,543	-0.0	0.3	-0.7	0.6		**
746	1.4	0.6	-0.2	2.9		
152	-5.3	1.2	-8.5	-2.2	*	
1,787	0.4	0.4	-0.5	1.4		
649	0.6	0.6	-0.9	2.2		
73	11.3	2.1	6.0	16.7	*	
78	3.9	1.6	-0.1	8.0		
2,908	2.0	0.3	1.2	2.7	*	
1,691	3.9	0.4	2.9	4.9	*	
7,001	3.8	0.2	3.3	4.3	*	**
2,241	4.3	0.4	3.4	5.2	*	
8	-20.74 tc	5.9	-20.7	9.9		**
7	-10.8	3.6	-20.2	-1.4		
1,106	0.7	0.5	-0.6	1.9		
797	-0.4	0.6	-1.9	1.0		
21	48.4	6.8	30.9	65.9	*	
73	4.3	1.8	-0.4	9.0		
355	-4.7	0.9	-7.1	-2.4	*	**
175	1.3	1.3	-2.1	4.6		
620	-2.6	0.6	-4.2	-1.0	*	
383	-1.7	0.9	-3.9	0.5		
627	-1.0	0.7	-2.6	0.7		**
451	-1.1	0.7	-2.9	0.8		
27	-8.7	2.0	-13.9	-3.4	*	
87	3.6	1.6	-0.6	7.8		
0	-13.0	2.1	-18.4	-7.7	*	**
17	-8.0	2.4	-14.1	-1.9		
1,206	-4.7	0.4	-5.8	-3.7	*	

622	-2.5	0.6	-4.1	-1.0	*	
474	-3.9	0.6	-5.5	-2.4	*	**
669	-1.9	0.6	-3.4	-0.5		
0	-29.3	1.1	-32.0	-26.6	*	**
0	-35.0	6.6	-51.9	-18.0	*	
0	-41.7	0.6	-43.4	-40.1	*	**
118	-9.3	1.2	-12.3	-6.2	*	
0	-76.5	10.5	-103.5	-49.4	*	
0						
0	-37.0	1.5	-40.8	-33.2	*	**
0	-48.8	8.7	-71.3	-26.2	*	
126	-3.9	1.1	-6.8	-1.0		
229	-5.9	0.9	-8.3	-3.5	*	
1,394	-13.6	0.3	-14.4	-12.9	*	**
473	-1.2	0.7	-3.0	0.7		
844	-8.7	0.4	-9.7	-7.7	*	**
805	-0.3	0.5	-1.7	1.1		
0	-29.1	3.6	-38.4	-19.9	*	
25	-1.6	3.2	-9.7	6.6		
296	-7.9	0.8	-10.0	-5.8	*	
268	-2.9	0.8	-5.0	-0.8		**
69	-11.2	1.7	-15.6	-6.8	*	
37	-11.0	2.0	-16.1	-6.0	*	
1,454	-8.2	0.3	-9.0	-7.4	*	**
610	-2.9	0.6	-4.3	-1.4	*	
1,382	-4.2	0.4	-5.2	-3.3	*	
571	-4.0	0.6	-5.5	-2.4	*	
232	-7.8	0.8	-9.9	-5.6	*	
303	-2.1	0.9	-4.4	0.2		
827	-3.5	0.5	-4.7	-2.3	*	**
1,429	-0.8	0.4	-1.8	0.2		
1,331	-4.7	0.4	-5.7	-3.7	*	
454	-1.3	0.7	-3.1	0.5		
140	-21.8	0.6	-23.4	-20.3	*	**
3	17.7	5.8	2.9	32.6		
612	-8.9	0.5	-10.2	-7.7	*	
25	-12.7	2.7	-19.6	-5.9	*	
132	-8.4	1.1	-11.2	-5.7	*	
269	-4.7	1.0	-7.2	-2.1	*	**
1,608	-6.8	0.3	-7.7	-6.0	*	
566	-3.9	0.6	-5.4	-2.4	*	
0	-26.2	1.0	-28.8	-23.6	*	**
177	-5.4	1.1	-8.3	-2.5	*	
1,045	-6.2	0.4	-7.3	-5.1	*	
747	-2.5	0.5	-3.8	-1.1	*	
541	-3.0	0.6	-4.6	-1.5	*	
890	-2.1	0.5	-3.3	-0.8	*	
16	-16.2	2.3	-22.1	-10.4	*	
40	-10.1	1.8	-14.7	-5.4	*	**
1,123	-7.6	0.4	-8.5	-6.6	*	**
769	-4.0	0.5	-5.3	-2.7	*	

9	-11.1	3.4	-19.8	-2.3		
0	-8.9	2.3	-14.9	-3.0		**
103	-10.2	1.2	-13.1	-7.2	*	
109	-4.8	1.5	-8.6	-1.0		
59	-8.7	1.4	-12.2	-5.2	*	
76	-6.0	1.5	-9.7	-2.2	*	
16	-23.7	0.6	-25.1	-22.3	*	**
0	-53.7	7.9	-74.1	-33.2	*	
53	-8.6	1.6	-12.8	-4.4	*	
249	-8.0	0.8	-10.0	-6.0	*	
33	-11.2	1.8	-15.9	-6.6	*	**
0	-22.3	0.4	-23.4	-21.3	*	**
385	-5.3	0.7	-7.2	-3.4	*	
2,767	-3.6	0.3	-4.3	-2.9	*	
1,092	-1.9	0.5	-3.1	-0.7	*	
837	-2.9	0.5	-4.2	-1.6	*	
692	-1.7	0.6	-3.1	-0.3		
182	-15.3	0.7	-17.2	-13.5	*	**
202	-4.3	1.0	-6.8	-1.9	*	
2,219	-8.0	0.3	-8.7	-7.3	*	
439	-3.3	0.7	-5.0	-1.6	*	
115	-9.9	1.1	-12.6	-7.1	*	
958	-6.2	0.4	-7.3	-5.0	*	
352	-2.5	0.7	-4.4	-0.6		
55	-10.5	2.0	-15.7	-5.3	*	
71	-2.1	1.8	-6.7	2.5		
1,546	-4.0	0.4	-4.9	-3.1	*	**
971	-1.2	0.5	-2.4	0.1		
1,294	-13.4	0.3	-14.2	-12.6	*	**
784	-5.5	0.5	-6.7	-4.2	*	
0						
0						
348	-15.5	0.5	-16.9	-14.1	*	**
496	-2.6	0.6	-4.2	-1.1	*	
35	-3.6	2.7	-10.7	3.5		
107	-7.3	1.4	-11.0	-3.6	*	
156	-19.4	0.7	-21.1	-17.8	*	**
148	-7.9	1.2	-11.0	-4.7	*	
166	-16.0	0.6	-17.6	-14.4	*	**
301	-9.0	0.8	-11.0	-7.0	*	
499	-3.2	0.6	-4.9	-1.6	*	
451	-1.8	0.7	-3.6	0.1		
7	-15.6	3.4	-24.5	-6.7	*	
0	-44.6	5.7	-59.3	-30.0	*	
144	3.1	1.4	-0.6	6.8		
107	2.8	1.6	-1.3	6.8		
981	3.4	0.5	2.0	4.8	*	**
443	3.4	0.8	1.3	5.4	*	
394	4.4	0.9	2.2	6.6	*	**
361	-0.5	0.8	-2.7	1.6		
1,710	8.9	0.5	7.7	10.0	*	**

247	5.9	1.1	3.1	8.7	*	
3,656	14.6	0.3	13.8	15.5	*	**
347	3.1	0.9	0.8	5.4		
942	9.6	0.6	8.1	11.2	*	
204	5.4	1.2	2.4	8.5	*	
873	26.2	0.8	24.2	28.2	*	
44	13.7	2.8	6.5	20.8	*	
256	40.6	1.9	35.8	45.4	*	**
342	18.0	1.2	15.0	21.1	*	
5,750	13.2	0.3	12.5	13.9	*	**
323	3.2	1.0	0.7	5.7		**
1,426	9.2	0.5	8.0	10.5	*	**
579	4.3	0.7	2.5	6.1	*	
136	12.3	1.7	8.0	16.6	*	
36	3.1	3.0	-4.6	10.9		
203	12.5	1.3	9.2	15.8	*	
250	2.3	1.1	-0.4	5.0		
207	9.6	1.3	6.2	12.9	*	
137	3.0	1.4	-0.6	6.5		
2,120	24.0	0.5	22.6	25.3	*	**
375	5.6	0.9	3.4	7.8	*	
1,560	16.9	0.5	15.5	18.3	*	**
522	7.0	0.8	4.9	9.1	*	**
270	5.2	1.0	2.5	7.9	*	
277	0.0	1.0	-2.5	2.6		
1,090	13.6	0.6	12.1	15.2	*	**
885	-0.8	0.5	-2.2	0.6		**
1,277	8.8	0.5	7.5	10.1	*	
279	4.1	1.0	1.5	6.7		
1,700	37.8	0.6	36.2	39.4	*	
17	27.2	5.0	14.4	40.0	*	
600	70.8	1.6	66.8	74.9	*	
30	10.1	3.5	1.2	19.0		
272	31.5	1.5	27.6	35.4	*	
191	13.7	1.5	9.9	17.5	*	
2,083	16.9	0.5	15.7	18.1	*	
403	5.2	0.9	2.9	7.5	*	**
478	13.3	0.9	11.0	15.7	*	
229	3.4	1.1	0.5	6.3		
1,356	8.2	0.5	6.9	9.5	*	**
487	1.4	0.7	-0.5	3.3		
351	1.3	0.9	-1.0	3.5		
530	1.6	0.7	-0.1	3.3		
70	2.1	2.0	-3.2	7.4		
149	-0.5	1.2	-3.4	2.5		
2,021	13.3	0.5	12.2	14.5	*	**
808	4.6	0.6	3.0	6.2	*	**
16	32.7	4.5	21.0	44.4	*	
103	4.6	1.7	0.3	9.0		
86	6.5	2.0	1.2	11.7		
132	4.7	1.4	1.0	8.4		

256	27.7	1.3	24.3	31.2	*	
150	18.1	1.7	13.6	22.6	*	
2,031	31.8	0.6	30.3	33.4	*	**
459	3.6	0.8	1.7	5.6	*	
326	2.6	0.9	0.3	4.9		
590	7.1	0.7	5.2	9.0	*	
95	-1.0	1.7	-5.4	3.3		
2,024	43.0	0.6	41.4	44.7	*	**
259	10.4	1.2	7.3	13.4	*	
4,311	20.6	0.3	19.8	21.5	*	**
994	12.4	0.6	10.8	14.0	*	**
708	1.8	0.6	0.3	3.4		
573	0.6	0.7	-1.1	2.3		
433	11.0	0.9	8.8	13.2	*	
164	5.3	1.3	2.1	8.6		
4,729	17.7	0.3	16.9	18.6	*	**
497	5.1	0.8	3.1	7.1	*	
310	12.7	1.1	9.9	15.5	*	
1,330	8.8	0.5	7.5	10.1	*	**
328	6.1	1.0	3.5	8.8	*	
53	4.8	2.3	-1.1	10.7		
173	8.2	1.5	4.5	12.0	*	
1,747	8.7	0.4	7.6	9.9	*	**
599	0.6	0.7	-1.0	2.3		
3,009	4.3	0.3	3.5	5.1	*	**
798	1.2	0.6	-0.2	2.6		
356	8.0	0.9	5.7	10.3	*	
93	1.8	1.7	-2.6	6.2		
1,065	31.9	0.8	29.9	33.9	*	
367	4.4	0.9	2.1	6.7	*	
41	25.9	3.5	16.9	34.9	*	
103	6.0	1.9	1.2	10.8		
919	8.0	0.6	6.5	9.5	*	
171	5.0	1.3	1.6	8.4		
1,002	13.5	0.6	11.9	15.1	*	
350	6.9	1.0	4.5	9.4	*	
848	12.3	0.7	10.6	14.1	*	**
385	1.2	0.8	-1.0	3.4		
48	-0.9	2.2	-6.6	4.8		
129	3.6	1.4	0.1	7.1		
16	-3.8	3.1	-11.8	4.1		
11	0.5	4.3	-10.4	11.5		
850	3.2	0.6	1.7	4.7	*	
450	4.4	0.8	2.4	6.4	*	
517	6.7	0.8	4.6	8.7	*	
524	5.9	0.8	3.9	7.8	*	
702	4.5	0.6	2.9	6.0	*	
62	9.6	2.4	3.3	15.9		
232	-17.7	0.7	-19.4	-16.0	*	
128	2.6	1.3	-0.6	5.8		

421	3.6	0.8	1.5	5.6	*	
114	3.6	1.6	-0.5	7.7		
0	1.0	4.2	-10.0	11.9		
5	-9.5	6.3	-25.9	6.9		
0	52.8	16.8	9.3	96.3		
106	6.3	1.7	1.9	10.8		
1,881	3.3	0.4	2.3	4.3	*	**
258	4.9	1.0	2.2	7.6	*	
819	3.9	0.6	2.5	5.4	*	
550	4.7	0.7	2.8	6.5	*	
0						
1	123.0	46.6	2.9	243.1		
247	3.3	1.0	0.6	5.9		
217	2.5	1.1	-0.3	5.3		
126	0.6	1.4	-3.1	4.3		
110	3.9	1.6	-0.3	8.1		
416	-3.1	0.7	-4.9	-1.3	*	
400	3.1	0.8	1.0	5.1		
996	2.1	0.5	0.8	3.4		
417	2.7	0.8	0.6	4.7		
271	1.9	1.0	-0.7	4.4		
241	1.5	1.1	-1.2	4.2		
595	5.4	0.7	3.6	7.2	*	
895	3.5	0.6	2.1	4.9	*	
463	4.8	0.8	2.8	6.8	*	
242	8.0	1.2	4.9	11.0	*	
196	3.9	1.3	0.6	7.2		**
3	11.5	5.9	-3.6	26.7		
59	-15.0	1.5	-18.8	-11.2	*	
17	-0.7	4.3	-11.9	10.5		
119	2.4	1.5	-1.5	6.2		
163	6.9	1.4	3.2	10.6	*	
877	1.4	0.5	0.1	2.7		
407	2.6	0.8	0.6	4.6		
161	3.0	1.3	-0.3	6.2		
120	5.9	1.6	1.7	10.1		
650	1.6	0.6	0.1	3.2		
588	3.5	0.7	1.8	5.3	*	
233	3.9	1.0	1.3	6.5		
482	4.9	0.8	2.9	6.9	*	
85	8.0	1.9	3.2	12.8	*	
129	3.4	1.5	-0.6	7.3		
996	1.1	0.5	-0.2	2.4		
537	5.6	0.7	3.7	7.5	*	
12	-4.1	4.4	-15.5	7.3		
43	2.4	2.7	-4.6	9.4		
197	2.9	1.3	-0.4	6.1		
131	1.3	1.5	-2.4	5.1		
75	-1.9	1.9	-6.9	3.1		
52	3.4	2.1	-2.0	8.9		
0	-45.2	3.8	-54.9	-35.5	*	**

80	-1.2	1.6	-5.4	2.9		
117	2.8	1.4	-0.9	6.5		
373	7.8	0.9	5.6	10.1	*	
72	4.1	1.8	-0.5	8.7		
0	-44.1	3.1	-52.1	-36.0	*	**
254	-0.4	1.0	-2.9	2.0		
1,464	-0.1	0.4	-1.2	0.9		
773	5.8	0.6	4.2	7.5	*	
640	0.9	0.6	-0.7	2.6		
555	0.8	0.7	-0.9	2.6		
270	-1.6	0.9	-3.9	0.7		
174	0.5	1.2	-2.5	3.6		
758	0.2	0.6	-1.3	1.6		
241	1.4	1.0	-1.2	4.0		
67	-4.3	2.0	-9.5	0.8		
681	4.2	0.6	2.6	5.8	*	
179	3.5	1.2	0.4	6.6		
43	-3.5	2.7	-10.5	3.5		
63	2.1	2.2	-3.6	7.9		
1,119	5.9	0.5	4.6	7.2	*	
616	4.8	0.7	3.0	6.6	*	
1,095	-3.1	0.4	-4.2	-2.0	*	
716	3.0	0.6	1.4	4.6	*	
70	9.7	2.0	4.5	14.8	*	
11	-5.8	3.1	-13.9	2.3		
128	-8.1	1.1	-10.9	-5.4	*	
262	1.0	1.0	-1.6	3.5		
27	13.4	4.4	2.0	24.9		
44	-2.4	2.1	-7.6	2.9		
356	-3.6	0.8	-5.6	-1.6	*	
131	6.7	1.6	2.7	10.6	*	
229	3.5	1.0	0.9	6.0		
222	8.8	1.2	5.7	12.0	*	
368	2.1	0.8	-0.1	4.3		
329	3.2	0.9	0.9	5.6		
41	-1.6	2.5	-8.0	4.7		
66	4.1	2.0	-1.2	9.3		
9	-5.8	4.2	-16.7	5.1		
6	-11.6	5.7	-26.3	3.1		
512	2.1	0.7	0.3	3.9		
218	2.3	1.0	-0.4	5.0		
194	-0.1	1.1	-2.9	2.8		
194	0.8	1.1	-2.1	3.8		
109	12.7	2.1	7.4	18.0	*	**
23	-0.4	3.9	-10.4	9.6		
1,383	-0.4	0.4	-1.5	0.7		**
30	-7.0	2.8	-14.3	0.3		
39	-7.1	2.2	-12.7	-1.5		**
3	-19.5 to	6.0	-19.5	11.3		
0						
3						

41	-3.3	2.5	-9.9	3.3		
64	2.8	2.2	-3.0	8.6		
1,023	7.4	0.6	5.9	8.9	*	**
58	-2.9	1.9	-7.8	2.0		
635	1.7	0.6	0.1	3.3		
300	1.5	0.9	-0.9	3.9		
74	-0.4	2.0	-5.7	4.9		
16	6.1	3.8	-3.8	16.0		
45	-8.7	3.2	-17.0	-0.4		**
45	5.1	2.5	-1.4	11.6		
52	27.0	3.6	17.9	36.2	*	
18	-11.9	3.4	-20.8	-3.0		
503	0.6	0.7	-1.2	2.4		
95	-4.2	1.5	-8.0	-0.4		
371	-1.1	0.9	-3.3	1.1		
119	-2.7	1.3	-6.1	0.8		
50	1.0	1.7	-3.5	5.5		
65	0.3	2.0	-4.7	5.4		
108	-3.0	1.3	-6.3	0.4		
234	-0.7	1.0	-3.3	1.9		
528	3.6	0.7	1.7	5.5	*	
170	9.4	1.4	5.8	13.1	*	
0						
0	-31.8	12.8	-64.9	1.2		
313	0.5	1.0	-2.0	3.0		**
13	7.2	5.0	-5.7	20.2		
26	-9.07 to	5.5	-9.1	19.3		**
16	-10.8	3.8	-20.6	-1.0		
403	-1.1	0.8	-3.1	0.8		
86	-1.7	1.7	-6.1	2.6		
40	-7.3	2.8	-14.4	-0.2		
16	-14.7	3.8	-24.6	-4.9	*	
346	1.8	0.9	-0.5	4.2		
155	-1.0	1.2	-4.1	2.1		
202	6.1	1.2	3.0	9.2	*	
331	2.0	0.9	-0.2	4.3		
1	-13.6	5.8	-28.6	1.4		
20	-8.5	4.3	-19.6	2.6		
560	2.2	0.7	0.5	3.9		
283	1.4	1.0	-1.1	3.8		
12	-17.2	6.5	-34.1	-0.3		**
28	1.7	3.7	-7.8	11.2		
22	-10.0	2.8	-17.1	-3.0		
5	-7.7	3.5	-16.6	1.3		
0						
10	-18.16 to	9.8	-18.2	32.6		
146	-8.8	1.1	-11.6	-6.0	*	
43	22.7	3.8	12.8	32.6	*	**
36	1.7	3.0	-6.1	9.4		**
188	6.1	1.3	2.8	9.4	*	
10	-0.8	4.5	-12.3	10.8		

0	-72.8	9.8	-98.1	-47.4	*		
39	-0.6	2.6	-7.4	6.2			
701	-0.1	0.6	-1.7	1.5			
186	0.5	1.2	-2.5	3.5			
235	-2.4	1.0	-5.0	0.2			
181	-1.2	1.2	-4.2	1.8			
128	-2.9	1.5	-6.8	1.0			**
46	1.4	2.4	-4.7	7.5			
532	0.5	0.7	-1.2	2.3			
37	-7.9	1.9	-12.8	-2.9	*		
2	-36.9	6.8	-54.3	-19.4	*		
445	2.2	0.8	0.2	4.2			
142	2.8	1.3	-0.6	6.1			
0	-15.5	13.0	-49.0	18.0			
28	-7.0	3.3	-15.4	1.5			
601	4.5	0.7	2.7	6.3	*		
212	-0.7	1.0	-3.3	2.0			
1,527	2.5	0.4	1.5	3.6	*		
385	-1.1	0.8	-3.1	1.0			
36	8.1	2.5	1.8	14.5			
4	6.2	5.2	-7.2	19.6			
269	-4.2	0.9	-6.5	-1.8	*		
124	-3.9	1.4	-7.4	-0.4			
0							
0	-41.6	13.0	-75.0	-8.1	*		
137	1.7	1.5	-2.1	5.6			**
11	-3.6	3.8	-13.3	6.1			
55	-15.5	1.6	-19.6	-11.4	*		
41	-5.6	2.5	-12.0	0.8			
120	0.3	1.5	-3.5	4.1			
79	-4.1	1.7	-8.6	0.4			
1	-27.75 tc	9.8	-27.8	22.6			
1	-15.2	6.7	-32.4	2.0			

the models failed to converge or suggested a poor fit to the data.

ınty classification — United States, 2010–2017

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC suppressed, as estimate may not be reliable (SE>10,

APC suppressed, as estimate may not be reliable (SE>10,
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC suppressed, as estimate may not be reliable (SE>10,
APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC suppressed, as estimate may not be reliable (SE>10,
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC suppressed, as estimate may not be reliable (SE>10,
APC suppressed, as estimate may not be reliable (SE>10,
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC suppressed, as estimate may not be reliable (SE>10,

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend
Range reflects the 99% CI around the APC estimate, APC
APC suppressed, as estimate may not be reliable (SE>10,
APC suppressed, as estimate may not be reliable (SE>10,

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC suppressed, as estimate may not be reliable (SE>10,

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC suppressed, as estimate may not be reliable (SE>10,
Range reflects the 99% CI around the APC estimate, APC

APC changes over time due to a quadratic trend
APC changes over time due to a quadratic trend

APC changes over time due to a quadratic trend

APC suppressed, as estimate may not be reliable (SE>10,

APC changes over time due to a quadratic trend

Range reflects the 99% CI around the APC estimate, APC