

AMI Report: Woodland Healthcare - Model A

year	Statewide Death Rate (%)	Number of Cases Included	Number of Observed Deaths	Number of Expected Deaths	Observed Death Rate (%)	Expected Death Rate (%)	Risk-Adjusted Death Rate (%)	Risk Adjusted Death Rate 95% Confidence Lower Bound	Risk Adjusted Death Rate 95% Confidence Upper Bound	Probability This Rate Occurred by Chance
1991	15.1	111	16	16.3	14.4	14.7	14.8	8.5	21.1	0.534
1992	14.5	96	21	13.9	21.9	14.5	21.8	15.2	28.5	0.026
1993	13.9	91	14	11.8	15.4	12.9	16.6	9.4	23.7	0.279
1994	13.0	82	9	11.6	11.0	14.2	10.0	3.6	16.5	0.238
1995	12.8	94	14	12.6	14.9	13.4	14.2	8.1	20.4	0.371
1996	12.2	100	8	12.7	8.0	12.7	7.7	1.8	13.6	0.086
1997	12.0	99	11	12.8	11.1	13.0	10.3	4.6	16.0	0.344
1998	12.1	58	5	6.4	8.6	11.0	9.5	1.2	17.8	0.365

Model A is a conservative model with risk factors of chronic and personal characters

AMI Report: Woodland Healthcare - Model B

year	Statewide Death Rate (%)	Number of Cases Included	Number of Observed Deaths	Number of Expected Deaths	Observed Death Rate (%)	Expected Death Rate (%)	Risk-Adjusted Death Rate (%)	Risk Adjusted Death Rate 95% Confidence Lower Bound	Risk Adjusted Death Rate 95% Confidence Upper Bound	Probability This Rate Occurred by Chance
1991	15.1	111	16	16.3	14.4	14.7	14.8	8.8	20.7	0.529
1992	14.5	96	21	14.9	21.9	15.5	20.5	14.6	26.3	0.038
1993	13.9	90	14	11.0	15.6	12.2	17.7	10.9	24.5	0.180
1994	12.9	82	9	8.5	11.0	10.4	13.7	6.0	21.4	0.483
1995	12.8	94	14	10.7	14.9	11.4	16.7	10.3	23.1	0.155
1996	12.2	100	8	10.2	8.0	10.2	9.6	3.1	16.0	0.279
1997	12.0	99	11	11.5	11.1	11.6	11.5	5.8	17.2	0.512
1998	12.1	58	5	6.9	8.6	11.9	8.8	1.6	16.0	0.260

Model B is a comprehensive model with more acute risk factors added in