Table II.B.2.a.(1)(2008) Percent of private-sector employees eligible for health insurance that are enrolled in health insurance at establishments that offer health insurance by firm size and State: United States, 2008

establishments that of	ner nealth	insurance by fil	in size and Sta	ite: United Stat	es, 2008			
Division and State	Total	Less than 10 employees	10-24 employees	25-99 employees	100-999 employees	1000 or more employees	Less than 50 employees	50 or more employees
United States	78.7%	79.2%	74.3%	74.8%	78.4%	80.2%	76.0%	79.3%
New England:								
Connecticut	81.9%	80.6%	76.7%	74.0%	79.2%	85.9%	75.5%	83.6%
Maine	74.2%	75.6%	69.6%	74.0%	78.7%	72.1%	73.5%	74.4%
Massachusetts	77.5%	72.7%	71.3%	68.7%	78.4%	80.8%	72.5%	78.7%
New Hampshire	71.6%	64.5%	61.4%	69.3%	73.5%	75.1%	61.8%	74.8%
Rhode Island	77.6%	76.0%	78.1%	72.6%	75.0%	80.6%	75.7%	78.2%
Vermont	78.4%	70.8%	69.0%	69.8%	75.4%	87.5%	68.5%	82.3%
Middle Atlantic:								
New Jersey	75.1%	75.9%	66.9%	70.1%	71.6%	79.3%	70.9%	76.6%
New York	78.0%	80.0%	74.1%	66.2%	74.9%	82.7%	72.4%	79.5%
Pennsylvania	82.0%	79.4%	80.4%	79.7%	79.7%	84.1%	81.1%	82.2%
East North Central:								
Illinois	81.2%	84.5%	70.3%	77.6%	78.1%	84.0%	76.4%	82.1%
Indiana	73.8%	75.8%	63.9%	73.0%	73.2%	75.2%	71.5%	74.3%
Michigan	79.8%	81.9%	75.7%	77.9%	80.3%	80.5%	77.8%	80.3%
Ohio	77.4%	76.8%	75.5%	74.3%	76.7%	78.8%	75.3%	77.8%
Wisconsin	75.9%	72.6%	61.1%	69.2%	68.7%	82.8%	66.8%	77.9%
West North Central:								
lowa	79.8%	78.2%	67.7%	80.7%	79.4%	81.9%	75.8%	80.8%
Kansas	78.3%	86.4%	74.4%	77.7%	78.5%	77.8%	80.0%	77.8%
Minnesota	78.4%	84.3%	74.4%	78.1%	80.5%	77.3%	80.0%	78.0%
Missouri	79.3%	78.9%	75.7%	72.4%	81.7%	80.5%	78.1%	79.5%
Nebraska	75.0%	81.7%	62.0%	73.9%	66.8%	78.9%	69.3%	76.1%
North Dakota	78.9%	80.5%	76.8%	79.4%	79.0%	78.8%	76.6%	79.6%
South Dakota	77.0%	80.4%	70.8%	77.1%	79.4%	76.1%	75.6%	77.4%
	11.070	00.470	/1.070	11.170	10.470	70.170	10.070	11.470
South Atlantic:	70.00/	70.000	00.40/	00.40/	00.5%	00.00/	74.00/	00.00/
Delaware	79.3%	70.6%	83.1%	69.1%	83.5%	80.9%	74.6%	80.3%
District of Columbia	84.0%	81.1%	84.3%	84.8%	84.9%	83.6%	84.4%	83.9%
Florida	77.1%	79.8%	75.1%	73.4%	75.3%	78.0%	77.4%	77.0%
Georgia	78.0%	80.2%	73.7%	68.0%	84.1%	77.9%	73.7%	78.7%
Maryland	76.0%	77.1% 77.9%	64.8% 77.0%	77.9%	72.1% 75.6%	78.0% 73.8%	72.0% 76.3%	77.0% 74.4%
North Carolina	74.8%			74.9%				74.4%
South Carolina Virginia	75.8% 77.8%	76.4% 73.9%	62.5% 72.0%	75.8% 70.8%	81.8% 80.4%	75.4% 79.3%	72.4% 72.0%	70.0%
West Virginia	75.1%	67.0%	68.0%	67.1%	74.2%	79.3%	68.3%	79.0%
C C	75.170	07.070	00.078	07.170	74.270	13.470	00.070	10.070
East South Central:	70 40/	74.00/	CO 40/	70.40/	77 00/	74.00/	<u> </u>	74 70/
Alabama	73.4%	74.2%	62.1%	72.1%	77.6%	74.0%	68.3%	74.7%
Kentucky	78.5%	78.2%	74.5%	67.9%	83.1%	79.8%	74.5%	79.4%
Mississippi	78.8%	83.8%	65.2%	68.6%	81.0%	81.7%	68.8%	80.9%
Tennessee	78.6%	72.9%	71.1%	72.0%	81.7%	80.0%	72.1%	79.8%
West South Central:								
Arkansas	78.4%	78.4%	73.4%	75.7%	76.8%	80.0%	75.0%	78.9%
Louisiana	80.4%	74.7%	65.9%	71.8%	83.2%	84.1%	71.2%	82.6%
Oklahoma Texas	77.5% 79.0%	78.6% 76.7%	79.1% 83.0%	72.6% 79.3%	79.6% 81.4%	77.7% 78.2%	78.7% 80.3%	77.2% 78.7%
	10.070	10.170	00.070	10.070	01170	10.270	00.070	10.170
Mountain:	70.00/	70 50	00.00/	00.00/	70.00/		74.00/	70.0%
Arizona	76.2%	76.5%	69.0%	68.8%	78.3%	77.7%	74.2%	76.6%
Colorado	78.6%	74.6%	68.9%	72.2%	78.3%	82.3%	72.0%	80.4%
Idaho	79.8%	88.6%	83.1%	81.1%	76.6%	78.6%	86.6%	77.6%
Montana	78.3%	83.4%	77.8%	80.4%	78.2%	76.0%	82.6%	76.6%
Nevada New Meyice	72.1%	83.4%	73.3%	76.7%	73.1%	69.8%	77.1%	71.3%
New Mexico	71.5%	70.4%	64.4%	61.9%	76.3%	73.4%	64.5%	73.0%
Utah	77.4%	87.9%	67.9%	75.0%	72.8%	79.7%	77.4%	77.4%
Wyoming	82.1%	80.7%	87.2%	69.9%	77.4%	86.6%	79.6%	83.0%
Pacific:	00.407	77 70/	70.00/	70.00/		00 501	77 00/	00.00/
Alaska	80.1%	77.7%	72.9%	72.9%	75.2%	86.5%	77.6%	80.8%
California	82.2%	83.3%	79.7%	79.4%	80.5%	83.7%	79.9%	82.8%
Hawaii	87.4%	84.1%	87.3%	88.2%	86.1%	88.8%	86.4%	87.8%
Oregon	85.7%	82.3%	89.5%	81.1%	85.6%	86.8%	84.0%	86.1%
Washington	85.0%	85.9%	84.2%	86.1%	85.8%	84.3%	85.9%	84.7%

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2008 Medical Expenditure Panel Survey-Insurance Component.

Note: Definitions and descriptions of the methods used for this survey can be found in the Technical Appendix.

Table II.B.2.a.(1)(2008) Standard error for percent of private-sector employees eligible for health insurance that are enrolled in health insurance at establishments that offer health insurance by firm size and State: United States, 2008

Division and Site     Total     Less than 10 billion     angle 25 billion     angle 25 billion     angle 25 billion     angle 25 billion     billion	insurance at establishing	ments that	oner nealth ins	surance by fiff	i Size and State	e. United States	5, 2000		
New England:     Connecticut     1.16%     2.29%     3.48%     3.69%     2.60%     2.26%     1.41%       Maine     2.14%     3.21%     7.87%     6.14%     3.28%     3.02%     2.20%     2.12%       Massedinuetts     1.01%     3.53%     4.04%     3.04%     2.32%     2.27%     7.46%       Window     1.15%     2.43%     4.84%     4.68%     2.82%     2.02%     3.36%     1.44%       Window     1.15%     3.65%     4.84%     4.68%     2.82%     2.02%     3.36%     1.44%       Midde Altantic:     New Jarsey     1.65%     3.66%     5.25%     2.60%     1.67%     1.97	Division and State	Total					more		50 or more employees
Connection     1.16%     2.29%     3.48%     3.60%     2.20%     2.20%     2.44%     3.33%     3.33%     3.33%     3.25%     2.26%     3.18%     3.36%     2.26%       Masaechusetts     1.05%     3.33%     4.04%     3.38%     3.02%     2.42%     2.00%       Rhode Island     1.31%     2.63%     4.69%     4.69%     2.23%     2.27%     1.48%       Midda Allantic:     Hew Jersey     1.65%     3.66%     4.69%     2.26%     2.05%     1.67%     1.47%     1.47%     1.47%     3.26%     1.64%     2.15%     1.94%     1.65%       New Jersey     1.67%     3.26%     3.60%     2.50%     1.64%     2.16%     1.44%     1.65%       New Jersey     1.67%     3.65%     5.60%     1.67%     1.91%     1.66%     1.67%     1.64%     2.16%     1.44%     1.65%     1.67%     1.66%     2.66%     1.44%     0.66%     1.67%     2.75%     2.66%     1.64%     1.66%     2.66%     1.67%     1.66%     <	United States	0.34%	0.51%	0.44%	0.37%	0.25%	0.63%	0.28%	0.40%
Maine     2.14%     3.21%     7.69%     0.14%     3.25%     3.69%     2.26%       New Hampshire     1.83%     3.61%     4.66%     3.33%     3.04%     2.09%     2.09%       New Hampshire     1.83%     3.61%     4.66%     3.33%     3.04%     2.27%     2.02%     3.06%     1.48%       Vermont     1.65%     2.43%     4.80%     4.04%     2.82%     2.02%     3.06%     1.48%       New York     1.65%     3.65%     4.69%     4.63%     5.80%     2.71%     2.27%     2.27%     2.13%     2.60%     1.65%     1.64%     2.15%     1.44%     1.55%     1.44%     1.55%     1.45%     1.55%     1.45%     1.55%     2.46%     1.35%     1.55%     2.66%     1.75%     1.61%     1.69%     1.55%     1.45%     1.65%     2.65%     2.65%     1.65%     2.45%     1.65%     2.45%     1.65%     2.65%     1.65%     1.55%     1.65%     1.65%     1.65%     1.65%     1.65%     1.65%     1.65%	New England:								
Measchusetts     1.60%     3.53%     4.04%     3.84%     3.39%     3.04%     2.75%     2.42%     2.20%       Rhode Island     1.31%     2.63%     4.65%     3.33%     3.04%     2.27%     1.48%       Micide Attantic:	•	1.16%	2.29%	3.48%	3.66%	2.60%	2.05%	2.26%	1.41%
Measchusetts     1.60%     3.53%     4.04%     3.84%     3.39%     3.04%     2.75%     2.42%     2.20%       Rhode Island     1.31%     2.63%     4.65%     3.33%     3.04%     2.27%     1.48%       Micide Attantic:						3.25%			
New Hampshine     1.83%     3.61%     4.69%     3.33%     3.04%     2.75%     2.42%     2.04%     2.23%     2.02%     2.02%     2.04%     2.04%     2.05%     1.64%     2.33%     2.07%     2.04%     2.04%     2.04%     2.04%     2.04%     2.04%     2.04%     2.04%     2.04%     2.05%     1.64%     2.33%     2.06%     1.04%     1.35%     1.65%     2.23%     2.26%     2.05%     1.64%     1.35%     0.06%     0.06%     0.06%     0.06%     0.06%     0.06%     0.06%     0.06%     0.06%     0.06%     0.26%     0.06%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%     0.26%	Massachusetts	1.60%		4.04%	3.84%			2.09%	
Rhode bland     1.31%     2.63%     4.89%     0.40%     2.04%     2.83%     2.27%     1.48%       Middle Atlantic:									
Vermont     1.65%     2.43%     4.64%     4.68%     2.82%     2.02%     3.36%     1.49%       Midde Allantic:									
New Jorsey     1.65%     3.65%     5.46%     4.63%     5.00%     2.71%     2.24%       Pennsylvania     1.47%     3.46%     2.36%     3.02%     1.64%     2.15%     1.91%     1.89%     1.57%       East North Central:     Illinois     1.40%     2.88%     3.80%     2.52%     1.64%     2.26%     2.69%     1.67%     1.91%     1.89%     1.57%       Michigan     1.22%     2.68%     3.46%     1.97%     2.28%     1.72%     2.69%     1.44%       Wisconsin     0.76%     4.57%     6.46%     1.79%     2.69%     1.72%     2.69%     1.44%       Wisconsin     0.76%     4.57%     1.87%     2.36%     2.37%     2.69%     1.54%       Missouri     1.73%     3.53%     4.26%     3.82%     2.36%     2.37%     2.65%     2.47%     1.64%       Missouri     1.73%     3.53%     4.26%     4.33%     2.37%     2.35%     2.44%     2.24%     1.44%     3.24%     0.85%     2.14%     1.45									
New Yor     1.15%     1.67%     3.26%     3.02%     1.64%     2.15%     1.94%     1.35%       East North Central:     Illinois     1.47%     2.88%     3.80%     2.52%     2.50%     1.60%     2.79%     1.41%       Indiana     1.01%     3.39%     9.13%     4.57%     2.23%     2.26%     0.86%     0.86%       Michigan     1.22%     2.89%     3.46%     1.69%     2.33%     2.66%     1.76%     0.86%     0.86%       Ohio     1.22%     3.23%     4.57%     6.46%     1.75%     1.88%     1.02%     2.47%     0.87%       Iowa     0.62%     3.53%     4.26%     2.36%     1.72%     3.24%     0.66%       Kanasa     1.09%     2.44%     2.79%     3.18%     3.27%     2.35%     2.47%     0.86%       Kanasa     1.09%     2.44%     2.93%     2.35%     2.44%     0.86%     1.61%     1.78%     3.24%     0.86%     2.33%     2.65%     1.44%     3.85%     2.06%     1.1	Middle Atlantic:								
Pennsylvania     1.47%     3.46%     2.36%     2.69%     1.67%     1.91%     1.89%     1.57%       East North Central:	New Jersey	1.65%	3.65%	5.46%	4.63%	5.90%	2.71%	2.70%	2.34%
East North Central:     Illinois     1.40%     2.88%     3.80%     2.52%     2.50%     1.60%     2.79%     1.41%       Indiana     1.01%     3.39%     9.13%     4.57%     2.23%     2.28%     1.27%     1.78%       Michigan     1.22%     2.68%     3.45%     1.69%     2.38%     2.66%     1.17%     1.78%     1.60%     2.47%     0.98%       Wisconsin     0.76%     4.57%     6.46%     1.75%     1.88%     1.02%     2.47%     0.97%       West North Central:     Iowa     0.62%     3.63%     4.29%     3.82%     2.36%     2.44%     2.29%       Minnesotia     1.16%     2.39%     4.49%     4.81%     3.43%     2.66%     1.16%       North Dakota     1.92%     4.89%     4.81%     3.43%     2.66%     2.14%     2.9%       South Attantic     1.72%     3.64%     4.13%     3.88%     2.07%     2.38%     2.93%     1.92%       South Attantic     1.32%     4.13%     3.68%     2.16% <td>New York</td> <td>1.15%</td> <td>1.67%</td> <td>3.26%</td> <td>3.02%</td> <td>1.64%</td> <td>2.15%</td> <td>1.94%</td> <td>1.35%</td>	New York	1.15%	1.67%	3.26%	3.02%	1.64%	2.15%	1.94%	1.35%
Illinois     1.40%     2.88%     3.80%     2.52%     2.50%     1.60%     2.79%     1.41%       Indiana     1.22%     2.88%     3.45%     1.69%     2.23%     2.23%     1.27%     1.72%     1.74%     1.72%     1.74%     1.72%     1.74%     1.72%     1.74%     1.72%     1.74%     1.72%     1.74%     1.75%     1.75%     1.75%     1.75%     1.75%     1.75%     1.75%     1.75%     1.75%     1.75%     1.75%     1.75% <t< td=""><td>Pennsylvania</td><td>1.47%</td><td>3.46%</td><td>2.36%</td><td>2.69%</td><td>1.67%</td><td>1.91%</td><td>1.89%</td><td>1.57%</td></t<>	Pennsylvania	1.47%	3.46%	2.36%	2.69%	1.67%	1.91%	1.89%	1.57%
Indiana     1.01%     3.39%     9.13%     4.67%     2.72%     2.26%     2.66%     1.27%     1.76%       Ohio     1.32%     3.22%     3.79%     2.19%     2.96%     1.72%     2.66%     1.64%       Wisconsin     0.76%     4.57%     6.46%     1.75%     1.86%     1.22%     2.47%     0.87%       West North Central:        1.75%     1.26%     2.47%     0.87%       Kanasa     1.09%     2.64%     2.79%     3.16%     4.23%     2.31%     2.46%     1.76%       Missouri     1.73%     3.37%     4.89%     4.81%     3.43%     2.66%     1.16%       North Dakota     1.43%     3.99%     4.40%     4.02%     1.44%     3.85%     1.16%       South Dakota     1.92%     4.26%     4.82%     8.39%     3.23%     5.21%     2.68%     2.80%       South Atlantic:        2.66%     1.68%     2.66%     1.67%     3.23%     5.21%     2.68%	East North Central:								
	Illinois	1.40%	2.88%	3.80%	2.52%	2.50%	1.60%	2.79%	1.41%
Oho     1.22%     3.22%     3.79%     2.19%     2.96%     1.72%     2.49%     0.54%       Wisconsin     0.62%     3.53%     4.26%     3.82%     2.36%     1.72%     3.44%     0.62%       Kanasa     10.9%     2.64%     2.79%     3.18%     3.67%     2.31%     3.24%     2.65%     1.72%     3.24%     2.65%     1.75%     3.24%     2.65%     1.75%     3.24%     2.65%     1.45%     2.65%     1.42%     2.26%     2.26%     2.26%     2.26%     2.26%     2.26%     2.26%     2.26%     2.26%     2.26%     2.65%     1.44%     3.85%     2.26%     2.65%     1.44%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.26%     3.85%     2.66%     3.83%     2.26	Indiana	1.01%	3.39%	9.13%	4.57%	2.72%	2.23%	2.68%	0.98%
Wisconsin     0.76%     4.57%     6.46%     1.75%     1.88%     1.02%     2.47%     0.97%       West North Central:     0.62%     3.53%     4.26%     3.82%     2.36%     1.72%     3.24%     0.68%       Kansas     1.09%     2.64%     2.79%     3.18%     3.87%     2.31%     2.65%     1.15%       Minnesola     2.16%     2.39%     4.20%     4.02%     2.35%     2.48%     2.29%       North Dakola     1.43%     3.49%     3.64%     4.13%     3.89%     2.20%     2.44%     1.16%       South Dakola     1.92%     4.26%     4.82%     3.99%     2.20%     2.44%     1.85%     2.09%     1.11%     1.78%     5.39%     9.03%     6.10%     3.43%     2.03%     1.21%     2.69%     1.81%     2.09%     1.11%     1.77%     1.85%     2.09%     1.11%     1.77%     1.85%     2.09%     1.17%     1.77%     1.85%     2.09%     1.17%     1.77%     1.23%     1.17%     1.77%     1.23%     1.17%	Michigan	1.22%	2.68%	3.45%	1.69%	2.38%	2.56%	1.27%	1.76%
West North Central:     Uwa     0.62%     3.53%     4.26%     3.82%     2.38%     2.73%     3.24%     0.86%       Mansas     1.09%     2.64%     2.79%     3.87%     4.23%     2.39%     2.46%     2.79%     3.87%     4.20%     2.39%     2.46%     2.29%     2.46%     2.29%     2.46%     2.29%     2.44%     2.29%     2.44%     3.85%     1.44%     3.85%     1.44%     3.85%     1.44%     3.85%     1.44%     3.85%     1.44%     3.85%     1.44%     3.85%     1.46%     North Dakota     1.92%     4.26%     4.32%     3.88%     2.20%     2.44%     1.85%       South Dakota     1.92%     4.26%     4.32%     3.89%     2.20%     2.44%     1.85%       South Dakota     1.62%     3.45%     3.09%     2.66%     1.85%     2.09%     1.61%     1.76%       Florida     1.64%     2.86%     4.50%     3.30%     2.42%     1.77%     1.07%       Maryland     1.42%     2.66%     3.50%     3.2	Ohio	1.32%	3.22%	3.79%	2.19%	2.96%	1.72%	2.69%	1.54%
lowa     0.62%     3.53%     4.26%     3.82%     2.36%     1.72%     3.24%     0.06%       Kansas     1.09%     2.64%     2.70%     3.18%     3.37%     2.13%     2.65%     2.25%     2.48%     2.29%       Missouri     1.73%     3.37%     4.09%     4.01%     3.43%     2.67%     2.39%     2.14%       Nebraska     1.04%     3.39%     4.40%     4.00%     4.02%     1.44%     3.85%     2.20%     2.44%     1.85%       South Dakota     1.32%     4.26%     4.83%     3.23%     5.21%     2.68%     1.16%       Delaware     1.78%     5.39%     9.03%     6.10%     3.43%     2.03%     1.11%     1.66%       Georgia     1.16%     4.39%     1.134%     4.46%     3.23%     2.47%     1.75%       North Carolina     1.32%     4.27%     3.69%     2.67%     3.30%     2.47%     1.75%       North Carolina     1.32%     4.27%     3.69%     2.47%     3.66%     2.47%	Wisconsin	0.76%	4.57%	6.46%	1.75%	1.88%	1.02%	2.47%	0.97%
lowa     0.62%     3.53%     4.26%     3.82%     2.36%     1.72%     3.24%     0.06%       Kansas     1.09%     2.64%     2.70%     3.18%     3.37%     2.13%     2.65%     2.25%     2.48%     2.29%       Missouri     1.73%     3.37%     4.09%     4.01%     3.43%     2.67%     2.39%     2.14%       Nebraska     1.04%     3.39%     4.40%     4.00%     4.02%     1.44%     3.85%     2.20%     2.44%     1.85%       South Dakota     1.32%     4.26%     4.83%     3.23%     5.21%     2.68%     1.16%       Delaware     1.78%     5.39%     9.03%     6.10%     3.43%     2.03%     1.11%     1.66%       Georgia     1.16%     4.39%     1.134%     4.46%     3.23%     2.47%     1.75%       North Carolina     1.32%     4.27%     3.69%     2.67%     3.30%     2.47%     1.75%       North Carolina     1.32%     4.27%     3.69%     2.47%     3.66%     2.47%	West North Control								
Kansas     1.09%     2.64%     2.79%     3.18%     3.67%     2.31%     2.65%     1.15%       Minnesota     2.16%     2.39%     2.63%     4.23%     2.35%     2.48%     2.29%       Missouri     1.73%     3.37%     4.49%     4.42%     4.42%     2.35%     2.14%     3.85%     2.14%       North Dakota     1.92%     4.26%     4.82%     8.39%     3.23%     5.21%     2.68%     2.80%       South Dakota     1.92%     4.26%     4.82%     8.39%     3.23%     5.21%     2.68%     2.80%       South Dakota     1.69%     3.45%     3.09%     2.66%     1.85%     1.61%     1.76%       Florida     1.69%     3.45%     3.09%     2.67%     3.30%     2.42%     4.77%     1.77%       Maryland     1.40%     2.21%     3.69%     2.67%     3.30%     2.42%     2.47%     1.77%       South Cantina     1.37%     4.10%     5.65%     6.17%     3.29%     2.42%     1.47%     1.63%		0.62%	3 53%	4 26%	3 82%	2 36%	1 72%	3 24%	0.86%
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Missouri     1.73%     3.37%     4.89%     4.81%     3.43%     2.67%     2.38%     2.14%       Nebraska     1.04%     3.99%     4.40%     4.20%     4.02%     1.44%     3.85%     2.20%     2.44%     1.85%       South Dakota     1.92%     4.26%     4.82%     8.39%     3.23%     5.21%     2.66%     2.80%       South Atlantic:     Delaware     1.78%     5.39%     9.03%     6.10%     3.43%     2.33%     2.93%     1.92%       Delatitic of Columbia     1.69%     3.45%     3.09%     2.66%     1.85%     2.03%     1.16%       Georgia     1.15%     4.39%     11.34%     4.96%     3.53%     1.44%     1.82%     1.15%       Maryland     1.40%     2.17%     3.89%     5.06%     3.21%     2.24%     1.79%       South Carolina     1.37%     4.10%     5.13%     3.98%     1.08%     3.21%     2.47%     1.79%       South Carolina     1.92%     2.97%     5.65%     6.17%     3.29%									
Nebraska     1.04%     3.99%     4.40%     4.20%     4.02%     1.44%     3.85%     1.16%       North Dakota     1.92%     4.26%     4.82%     3.83%     5.21%     2.68%     2.80%       South Dakota     1.92%     4.26%     4.82%     8.39%     3.23%     5.21%     2.68%     2.80%       Delaware     1.78%     6.39%     9.03%     6.10%     3.43%     2.33%     2.93%     1.92%       Georgia     1.64%     2.88%     4.30%     5.01%     2.27%     2.33%     3.11%     1.66%       Georgia     1.44%     2.88%     4.30%     5.01%     2.42%     2.47%     1.77%       Maryland     1.40%     2.21%     3.69%     2.67%     3.30%     2.42%     2.47%     1.77%       North Carolina     1.92%     4.27%     8.63%     5.04%     3.44%     3.26%     1.97%     2.47%     1.77%       North Carolina     1.92%     4.27%     8.63%     5.04%     3.19%     3.29%     1.97%     2.47% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
North Dakota     1.43%     3.49%     8.64%     4.13%     3.88%     2.20%     2.44%     1.85%       South Dakota     1.92%     4.26%     4.82%     8.39%     3.23%     5.21%     2.68%     2.80%       South Atlantic:     Delaware     1.78%     5.39%     9.03%     6.10%     3.43%     2.33%     1.92%     1.92%       District of Columbia     1.69%     3.45%     3.09%     2.65%     1.85%     2.08%     1.61%     1.7%       Georgia     1.15%     4.39%     11.34%     4.96%     3.53%     1.44%     1.82%     1.17%       Maryland     1.40%     5.13%     3.98%     5.06%     3.21%     2.24%     1.7%       North Carolina     1.92%     4.27%     8.63%     5.04%     4.45%     2.43%     3.20%     2.47%       Virginia     0.69%     3.94%     1.88%     4.37%     3.28%     1.08%     3.57%     1.42%       East South Central:     Atlama     0.89%     3.94%     1.88%     3.57%     1.42									
South Dakota     1.92%     4.26%     4.82%     8.39%     3.23%     5.21%     2.68%     2.80%       South Atlantic:     Delaware     1.78%     5.39%     9.03%     6.10%     3.43%     2.33%     2.93%     1.92%       District of Columbia     1.68%     3.45%     3.09%     2.56%     1.85%     2.08%     1.61%     1.76%       Florida     1.64%     2.88%     4.30%     5.01%     2.27%     2.33%     3.11%     1.66%       Georgia     1.15%     4.39%     1.134%     4.96%     3.03%     2.42%     2.47%     1.77%       North Carolina     1.32%     4.10%     5.13%     3.98%     5.06%     3.21%     2.24%     1.77%       South Carolina     1.32%     4.27%     5.65%     6.71%     3.29%     1.08%     3.20%     2.47%     1.77%       South Carolina     1.32%     4.97%     5.65%     6.71%     3.29%     1.08%     3.20%     2.47%     1.74%     1.03%       West Virginia     0.99%     2.									
South Atlantic:       Delaware     1.78%     5.39%     9.03%     6.10%     3.43%     2.33%     2.93%     1.92%       District of Columbia     1.69%     3.45%     3.09%     2.56%     1.85%     2.08%     1.61%     1.76%       Florida     1.64%     2.88%     4.30%     5.01%     2.27%     2.33%     3.11%     1.66%       Georgia     1.15%     4.39%     11.34%     4.96%     3.33%     2.42%     2.47%     1.75%       North Carolina     1.37%     4.10%     5.13%     3.98%     5.06%     3.21%     2.24%     1.77%       North Carolina     1.92%     4.27%     8.53%     5.04%     2.43%     3.20%     2.47%       South Carolina     1.60%     5.91%     6.29%     5.05%     3.98%     1.08%     3.57%     1.42%       East South Central:     Alabama     0.89%     3.94%     1.88%     4.37%     3.56%     1.79%     1.74%     1.03%       Mississippi     1.75%     4.00%     8.08% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
Delaware     1.78%     5.39%     9.03%     6.10%     3.43%     2.33%     2.93%     1.92%       District of Columbia     1.69%     3.45%     3.09%     2.56%     1.85%     2.08%     1.61%     1.76%       Florida     1.64%     2.88%     4.30%     5.01%     2.27%     2.33%     3.11%     1.66%       Georgia     1.15%     4.39%     11.34%     4.96%     3.53%     1.44%     1.82%     1.15%       Maryland     1.40%     2.21%     3.69%     5.06%     3.24%     2.47%     1.79%       South Carolina     1.92%     4.27%     8.63%     5.04%     4.43%     2.43%     3.20%     2.47%       Virginia     0.96%     2.97%     5.05%     3.98%     1.08%     3.57%     1.42%       East South Central:     ////////////////////////////////////	South Dakota	1.92%	4.26%	4.82%	8.39%	3.23%	5.21%	2.68%	2.80%
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	South Atlantic:								
Florida     1.64%     2.88%     4.30%     5.01%     2.27%     2.33%     3.11%     1.66%       Georgia     1.15%     4.39%     11.34%     4.96%     3.33%     1.14%     1.82%     1.15%       Maryland     1.40%     5.13%     3.99%     5.06%     3.21%     2.24%     1.77%       North Carolina     1.92%     4.27%     8.63%     5.04%     4.45%     2.43%     3.20%     2.47%       South Carolina     1.92%     4.27%     8.63%     5.04%     4.45%     2.43%     3.20%     2.47%       West Virginia     0.96%     5.91%     6.29%     5.05%     3.98%     1.08%     3.57%     1.42%       East South Central:     ////////////////////////////////////									
Georgia     1.15%     4.39%     11.34%     4.96%     3.53%     1.44%     1.82%     1.15%       Maryland     1.40%     2.21%     3.69%     2.67%     3.30%     2.42%     2.47%     1.77%       South Carolina     1.32%     4.27%     8.63%     5.04%     4.45%     2.43%     3.20%     2.47%       Virginia     0.96%     2.97%     5.56%     6.71%     3.29%     1.97%     2.71%     1.38%       West Virginia     1.60%     5.91%     6.29%     5.05%     3.89%     1.08%     3.57%     1.42%       East South Central:	District of Columbia	1.69%	3.45%		2.56%	1.85%	2.08%	1.61%	1.76%
Maryland     1.40%     2.21%     3.69%     2.67%     3.30%     2.42%     2.47%     1.77%       North Carolina     1.37%     4.10%     5.13%     3.98%     5.06%     3.21%     2.24%     1.79%       South Carolina     1.92%     4.27%     8.63%     5.06%     3.21%     2.24%     1.79%       Virginia     0.96%     2.97%     5.56%     6.71%     3.29%     1.97%     2.71%     1.38%       West Virginia     1.60%     5.91%     6.29%     5.05%     3.98%     1.08%     3.57%     1.42%       East South Central:     Alabama     0.89%     3.94%     1.88%     4.37%     3.56%     1.79%     1.03%       Kentucky     0.99%     2.98%     4.81%     3.62%     3.47%     1.25%     2.87%     0.98%       Mississippi     1.75%     4.00%     8.08%     2.75%     3.14%     3.41%     2.17%       Colorado     1.87%     4.98%     9.40%     4.41%     1.85%     2.74%     3.68%     2.07% </td <td>Florida</td> <td>1.64%</td> <td>2.88%</td> <td>4.30%</td> <td>5.01%</td> <td>2.27%</td> <td>2.33%</td> <td>3.11%</td> <td>1.66%</td>	Florida	1.64%	2.88%	4.30%	5.01%	2.27%	2.33%	3.11%	1.66%
North Carolina     1.37%     4.10%     5.13%     3.98%     5.06%     3.21%     2.24%     1.79%       South Carolina     1.92%     4.27%     8.63%     5.04%     4.45%     2.43%     3.20%     2.47%       West Virginia     0.96%     2.97%     5.56%     6.71%     3.29%     1.97%     2.71%     1.38%       West Virginia     1.60%     5.91%     6.29%     5.05%     3.98%     1.08%     3.57%     1.42%       East South Central:       3.66%     1.78%     2.87%     0.98%       Mississippi     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     5.89%     4.90%     4.55%     2.75%     3.14%     3.41%     2.17%       Oklahoma     1.88%     2.87%     6.72%     4.16%     4.48%     3.93%     2.56%     2.59%       Texas     1.85%     4.33%     3.91%     1.45%     2.34%     2.90%     1.88%     2.31%  <	Georgia	1.15%	4.39%	11.34%	4.96%	3.53%	1.44%	1.82%	1.15%
South Carolina     1.92%     4.27%     8.63%     5.04%     4.45%     2.43%     3.20%     2.47%       Virginia     0.66%     2.97%     5.56%     6.71%     3.29%     1.97%     2.71%     1.38%       West Virginia     1.60%     5.91%     6.29%     5.05%     3.98%     1.08%     3.57%     1.42%       Alabarna     0.89%     3.94%     1.88%     4.37%     3.56%     1.79%     1.74%     1.03%       Kentucky     0.99%     2.98%     4.81%     3.62%     3.47%     1.25%     2.87%     0.98%       Mississippi     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     4.90%     4.41%     1.85%     2.74%     3.68%     2.07%       Louisiana     1.48%     5.72%     6.72%     4.16%     4.88%     2.93%     2.56%     2.56%       Texas     1.85%     2.74%     3.68%     2.31%     0.37%     4.44%     3.26%     2.41%	Maryland	1.40%	2.21%	3.69%	2.67%	3.30%	2.42%	2.47%	1.77%
Virginia     0.96%     2.97%     5.56%     6.71%     3.29%     1.97%     2.71%     1.38%       West Virginia     1.60%     5.91%     6.29%     5.05%     3.98%     1.08%     3.57%     1.42%       East South Central:	North Carolina	1.37%	4.10%	5.13%	3.98%	5.06%	3.21%	2.24%	1.79%
West Virginia     1.60%     5.91%     6.29%     5.05%     3.98%     1.08%     3.57%     1.42%       East South Central:     Alabama     0.89%     3.94%     1.88%     4.37%     3.56%     1.79%     1.74%     1.03%       Kentucky     0.99%     2.98%     4.81%     3.62%     3.47%     1.25%     2.87%     0.98%       Mississippi     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     5.89%     4.90%     4.45%     2.75%     3.14%     3.41%     2.17%       West South Central:	South Carolina	1.92%	4.27%	8.63%	5.04%	4.45%	2.43%	3.20%	2.47%
Labama     0.89%     3.94%     1.88%     4.37%     3.56%     1.79%     1.74%     1.03%       Kentucky     0.99%     2.98%     4.81%     3.62%     3.47%     1.25%     2.87%     0.98%       Mississispipi     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     5.89%     4.90%     4.55%     2.75%     3.14%     3.41%     2.17%       West South Central:     ////////////////////////////////////	Virginia	0.96%	2.97%	5.56%	6.71%	3.29%	1.97%	2.71%	1.38%
Alabama     0.89%     3.94%     1.88%     4.37%     3.56%     1.79%     1.74%     1.03%       Kentucky     0.99%     2.88%     4.81%     3.62%     3.47%     1.25%     2.87%     0.98%       Mississippi     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     5.89%     4.90%     4.55%     2.75%     3.14%     3.41%     2.17%       West South Central:     ////////////////////////////////////	West Virginia	1.60%	5.91%	6.29%	5.05%	3.98%	1.08%	3.57%	1.42%
Alabama     0.89%     3.94%     1.88%     4.37%     3.56%     1.79%     1.74%     1.03%       Kentucky     0.99%     2.88%     4.81%     3.62%     3.47%     1.25%     2.87%     0.98%       Mississippi     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     5.89%     4.90%     4.55%     2.75%     3.14%     3.41%     2.17%       West South Central:     ////////////////////////////////////	East South Central:								
Kentucky     0.99%     2.98%     4.81%     3.62%     3.47%     1.25%     2.87%     0.98%       Mississippi     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     5.89%     4.90%     4.55%     2.75%     3.14%     3.41%     2.17%       West South Central:		0.89%	3.94%	1.88%	4.37%	3.56%	1.79%	1.74%	1.03%
Mississippi Tennessee     1.75%     4.00%     8.08%     5.73%     4.40%     2.35%     3.42%     2.23%       Tennessee     2.08%     5.89%     4.90%     4.55%     2.75%     3.14%     3.41%     2.17%       West South Central:									
Tennessee     2.08%     5.89%     4.90%     4.55%     2.75%     3.14%     3.41%     2.17%       West South Central:	,								
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Oklahoma     1.88%     2.87%     6.72%     4.16%     4.48%     3.93%     2.56%     2.59%       Texas     1.85%     4.83%     3.91%     1.45%     2.34%     2.90%     1.88%     2.31%       Mountain:									
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Nevada     2.27%     3.59%     9.55%     4.66%     4.40%     3.65%     2.92%     2.52%       New Mexico     2.82%     3.75%     4.49%     4.89%     4.01%     3.82%     3.03%     3.41%       Utah     2.42%     4.70%     5.37%     3.90%     5.70%     4.15%     3.22%     3.02%       Wyoming     1.71%     4.36%     6.26%     3.70%     3.54%     3.25%     4.72%     1.88%       Pacific:        4.25%     6.78%     4.01%     3.34%     3.23%     2.24%     3.27%       Alaska     2.27%     4.25%     6.78%     4.01%     3.34%     3.23%     2.24%     3.27%       California     0.61%     1.99%     2.52%     1.52%     1.41%     1.14%     1.70%     0.81%       Hawaii     0.90%     1.83%     2.35%     2.84%     2.87%     1.54%     1.59%     1.09%       Oregon     1.56%     3.25%     3.43%     3.45%     4.43%     1.99%     2.30%									
New Mexico     2.82%     3.75%     4.49%     4.89%     4.01%     3.82%     3.03%     3.41%       Utah     2.42%     4.70%     5.37%     3.90%     5.70%     4.15%     3.22%     3.02%       Wyoming     1.71%     4.36%     6.26%     3.70%     3.54%     3.25%     4.72%     1.88%       Pacific:     Image: Control of the state of the stat									
Utah     2.42%     4.70%     5.37%     3.90%     5.70%     4.15%     3.22%     3.02%       Wyoming     1.71%     4.36%     6.26%     3.70%     3.54%     3.25%     4.72%     1.88%       Pacific:									
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Pacific:     Alaska     2.27%     4.25%     6.78%     4.01%     3.34%     3.23%     2.24%     3.27%       California     0.61%     1.99%     2.52%     1.52%     1.41%     1.14%     1.70%     0.81%       Hawaii     0.90%     1.83%     2.35%     2.84%     2.87%     1.54%     1.59%     1.09%       Oregon     1.56%     3.25%     3.43%     3.45%     4.43%     1.99%     2.30%     1.81%									
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California0.61%1.99%2.52%1.52%1.41%1.14%1.70%0.81%Hawaii0.90%1.83%2.35%2.84%2.87%1.54%1.59%1.09%Oregon1.56%3.25%3.43%3.45%4.43%1.99%2.30%1.81%		0.070		0 -00/	4.0.101	0.0.00	0.000	0.0.00	0.070/
Hawaii0.90%1.83%2.35%2.84%2.87%1.54%1.59%1.09%Oregon1.56%3.25%3.43%3.45%4.43%1.99%2.30%1.81%									
Oregon     1.56%     3.25%     3.43%     3.45%     4.43%     1.99%     2.30%     1.81%									
Washington     2.02%     3.35%     3.20%     3.78%     3.15%     2.96%     1.93%     2.52%									
	Washington	2.02%	3.35%	3.20%	3.78%	3.15%	2.96%	1.93%	2.52%

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2008 Medical Expenditure Panel Survey-Insurance Component.

Note: Definitions and descriptions of the methods used for this survey can be found in the Technical Appendix.