Table VII.A.2.a(2012) Percent of private-sector establishments that offer health insurance that self-insure at least one plan by proportion of employees who are full-time or low-wage and State: United States, 2012

Division and State  Total  Type, mercent Full Procession, Program Low Year Loss Hans Soy, Partiel Low Year Year Low Yea	proportion of employees who are functime of low-wage and state. Onlied states, 2012										
New England:  Connecticut  36.0%  32.8%  38.0%  33.2%  34.1%  35.2%    Maine  34.0%  32.8%  38.0%  33.2%  32.8%  38.0%  33.2%  32.8%  38.0%  33.2%  32.8%  38.0%  33.2%  32.8%  38.0%  33.2%  32.8%  38.0%  33.2%  32.8%  33.6%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  34.4%  32.8%  33.6%  20.3%  42.5%  22.8%    Midde Altantic:	Division and State	Total		III-Time Employees 50-74% Less than 50%		Percent Low-Wage Employees ** 50% or more Less than 50%					
Connection  35.6%  38.8%  25.0%  30.4%  31.4%  35.8%    Maine  34.0%  33.8%  30.7%  34.9%  33.4%  33.8%    Massachusetts  33.3%  33.8%  30.7%  34.9%  33.4%  30.6%    New Hampshire  33.4%  30.3%  41.4%  33.9%  43.7%  22.8%    Midia  27.0%  22.2%  36.4%  43.9%  43.7%  22.8%    Midia  30.0%  22.9%  31.2%  36.9%  22.8%    Midia  30.0%  23.9%  31.0%  36.9%  22.8%    Midian  47.2%  43.0%  40.3%  22.8%    Midian  31.7%  23.9%  31.0%  38.9%  43.9%  22.8%    Midian  31.7%  23.9%  31.0%  36.3%  42.2%  46.5%  37.3%    Midian  31.7%  23.9%  31.0%  36.5%  33.9%  23.9%  31.0%  33.9%  33.9%  33.9%  33.9%	United States	37.2%	35.3%	38.7%	44.4%	46.3%	33.7%				
Connection  35.6%  38.8%  25.0%  30.4%  31.4%  35.8%    Maine  31.3%  33.8%  30.7%  34.9%  32.4%  30.2%    Measachusetts  33.3%  33.8%  30.7%  34.9%  32.4%  30.0%    Rhode Island  27.0%  22.2%  36.4%  43.9%  43.7%  22.8%    Midia Allantic:  New Jerrasy  20.0%  32.8%  40.3%  36.9%  22.8%    Midia Allantic:  New Jerrasy  30.0%  23.6%  40.3%  36.9%  22.8%    Midia Allantic:  New Jerrasy  30.0%  32.8%  31.8%  36.0%  22.8%    Midian  31.2%  31.8%  31.8%  36.9%  22.8%  36.0%  22.8%    Midian  31.2%  34.0%  31.8%  36.8%  22.8%  31.8%  36.5%  32.8%  31.8%  36.5%  32.8%  34.3%  36.8%  32.8%  33.8%  32.8%  33.8%  32.8%  33.8%  32.8%  33.8% </td <td>New England:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	New England:										
Maine  34.0%  32.8%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  33.4%  33.2%  43.3%  42.5%  23.2%  32.3%  42.3%  42.3%  42.5%  22.4% <th< td=""><td>•</td><td>35.6%</td><td>38.8%</td><td>25.0%*</td><td>30.4%</td><td>34.1%</td><td>35.9%</td></th<>	•	35.6%	38.8%	25.0%*	30.4%	34.1%	35.9%				
MeaseAbuerts  33.3%  33.8%  30.7%  34.9%  34.4%  31.6%    New Hampahi  33.4%  30.3%  41.4%  39.2%  45.4%  43.9%  42.5%  22.8%    Middle Attantic:      29.3%  42.5%  22.8%    Middle Attantic:     31.9%  32.8%  40.3%  26.9%  22.8%    Pennsylvania  32.6%  31.8%  32.8%  40.3%  26.9%  22.8%    Pennsylvania  32.6%  31.8%  31.8%  36.9%  22.8%    Michigan  31.7%  29.9%  31.0%  36.6%  43.9%  22.8%    Michigan  31.7%  29.9%  51.0%  36.6%  43.9%  27.3%    Wiscontin  36.8%  37.0%  31.0%  36.6%  43.9%  42.8%    Minesoti  40.2%  42.1%  22.9%  53.7%  50.6%  37.3%  30.9%  37.3%  30.9%  37.3%  30.9%  37.3% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>32.8%</td>							32.8%				
New Hampshire  33.4%  30.3%  41.4%  32.2%  43.4%  30.0%    Vermont  26.7%  24.5%  33.6%  23.3%  42.5%  22.8%    Midde Alantic:      38.9%  22.3%  42.5%  22.8%    New Jersey  30.0%  29.0%  32.8%  33.8%  38.9%  22.4%    New York  30.1%  29.5%  23.6%  43.3%  36.0%  22.8%    Permsyvaria  32.6%  31.8%  31.8%  38.0%  42.2%  42.8%    Midiga Alantic:     43.9%  22.4%    East North Central:     43.9%  42.7%  43.0%  43.9%  42.7%  43.2%    Micingan  31.7%  29.9%  31.0%  38.6%  43.9%  42.7%  43.2%    Micingan  41.2%  43.0%  55.5%  50.7%  40.7%  33.9%  31.0%  33.9%  33.9%  33.5%  33.5% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
Phote Island  27.6%  22.2%  36.4%  43.9%  42.7%  22.8%    Middle Attantic:											
Vermont  26.7%  24.5%  33.6%  29.3%  42.5%  22.8%    Midde Atlantic:											
New Jersey  30.0%  29.0%  32.2%  31.2%  38.0%  27.7%    New York  30.1%  29.6%  32.8%  31.2%  38.0%  28.2%    Pennsylvania  32.6%  31.8%  38.0%  42.3%  38.0%  28.4%    Easi North Central:  Indiana  47.2%  43.0%  55.2%  54.1%  42.2%  43.2%    Michigan  31.7%  29.9%  31.0%  39.6%  49.9%  27.3%    Visconsin  35.6%  37.0%  31.0%  36.4%  40.7%  33.9%    Vest North Central:  Inva  40.2%  42.1%  55.5%  49.8%  36.6%  42.2%    Manneota  40.9%  42.7%  55.5%  49.8%  36.6%  42.2%    Manneota  40.9%  40.4%  42.7%  53.7%  50.8%  56.5%  49.8%  36.6%  42.2%    Manneota  40.9%  42.3%  50.6%  42.9%  36.5%  42.5%  36.5%  37.5%  39.8% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
New Jorksy  30.0%  29.0%  32.8%  31.2%  38.9%  27.7%    New York  30.1%  23.6%  33.8%  38.0%  43.9%  22.4%    East North Central:	vennoni	20.7%	24.3%	33.0%	29.3%	42.5%	22.0%				
New York  30.1%  29.5%  23.6%  40.3%  36.0%  28.2%    Pennsylvania  32.6%  31.8%  31.8%  31.8%  38.0%  43.9%  28.4%    East North Central:  Illinois  36.4%  35.4%  31.8%  31.8%  46.3%  42.2%  44.2%    Michigan  31.7%  29.9%  31.0%  39.6%  43.9%  27.3%    Ohio  40.9%  37.5%  67.0%  41.2%  48.6%  37.3%    West North Central:  Usa		20.0%	20.0%	22.00/	24 20/ *	20.00/	07 70/				
Pennsylvania  32.6%  31.8%  31.8%  38.0%  43.9%  28.4%    East North Contral:	•										
Lear North Central: Illinois 36.4% 35.4% 31.8% 46.3% 42.2% 34.2% Michigan 31.7% 29.9% 31.0% 39.6% 43.9% 27.3% Ohio 40.9% 37.5% 67.0% 41.2% 48.6% 37.3% Wisconsin 35.8% 37.0% 31.0% 39.6% 43.9% 27.3% Ohio 40.9% 37.5% 67.0% 41.2% 48.6% 37.3% Wisconsin 35.8% 37.0% 31.0% 39.6% 44.5% 47.7% Kansas 36.1% 29.7% 55.5% 49.8% 39.96% 34.2% Minnesota 40.9% 42.1% 22.9% 53.7% 50.8% 35.6% Nebraska 48.1% 44.6% 64.0% 40.9% 43.6% 35.6% North Central: Euro 40.9% 34.3% 50.6% 40.9% 43.6% 35.6% North Dakota 33.2% 33.0% 47.2% 33.0% 37.78% 33.9% South Atantic: Delaware 38.3% 43.0% 43.6% 24.3% 47.8% 36.9% Elorida 38.7% 32.6% 44.8% 60.9% 66.1% 31.9% Elorida 38.7% 32.6% 44.8% 60.9% 66.1% 31.9% Georgia 39.3% 38.1% 44.0% 49.4% 49.7% 35.7% North Carolina 44.7% 43.1% 30.4% 49.4% 49.7% 35.7% North Carolina 44.7% 43.1% 30.4% 49.4% 49.7% 35.7% North Carolina 44.0% 40.4% 48.8% 49.7% 65.9% South Carolina 43.0% 40.4% 48.8% 49.7% 65.9% South Carolina 40.7% 55.9% South Carolina 40.9% 45.9% South Carolina 40.7% 45.9% South Carolina 40.7% 45.9% South Carolina 40.7% 45.9% South Carolina 40.7% 45.9% South Carolina											
	Pennsylvania	32.6%	31.8%	31.8%	38.0%	43.9%	28.4%				
Indiana  47.2%  43.0%  55.2%  54.1%  55.0%  43.2%    Ohio  40.9%  37.5%  57.0%  41.2%  48.6%  37.3%    Ohio  40.9%  37.5%  57.0%  41.2%  48.6%  37.3%    Wisconsin  35.8%  37.0%  31.0%  36.4%  40.7%  33.9%    Kansas  40.2%  42.1%  22.9%  53.7%  50.8%  36.4%  34.2%    Minesola  40.9%  40.4%  47.1%  37.4%  50.8%  37.5%    Missouri  38.2%  34.3%  50.6%  40.9%  43.6%  35.6%    North Dakota  34.2%  31.0%  37.2%  33.9%  37.8%  33.9%    South Atlantic:     24.3%  47.8%  36.9%  42.3%  37.7%    South Atlantic:     31.9%  40.5%  68.3%  36.9%  42.3%  37.7%    Dakana  38.7%  32.6%  44.8% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
	Illinois	36.4%	35.4%	31.8%	46.3%	42.2%	34.2%				
Ohio  40.9%  37.5%  57.0%  41.2%  44.6%  37.3%    Wisconsin  35.8%  37.0%  31.0%  36.4%  40.7%  33.9%    West North Central:    55.5%  49.8%  30.6%  34.2%    Minnesola  40.9%  40.4%  47.1%  37.4%  50.8%  37.5%    Missouri  38.2%  34.3%  50.6%  40.9%  43.6%  55.6%    Missouri  38.2%  34.3%  50.6%  40.4%  41.6%  25.6%    North Dakota  34.3%  33.0%  47.2%  33.0%  47.8%  33.9%    South Atlantic:     29.8%  30.6%  24.3%  47.8%  36.9%    Florida  38.3%  43.0%  38.6%  24.3%  47.8%  34.2%    Delawate  38.3%  43.0%  38.6%  24.3%  47.8%  34.2%    Delawate  39.3%  43.0%  38.6%  24.3%  37.7%  36.8%	Indiana	47.2%	43.0%	55.2%	54.1%	55.0%	43.2%				
Wisconsin  35.8%  37.0%  31.0%  36.4%  40.7%  33.9%    West North Central:	Michigan	31.7%	29.9%	31.0% *	39.6%	43.9%	27.3%				
Vest North Central:  Vest North Central:    lowa  40.2%  42.1%  52.9%  53.7%  50.8%  36.1%    Kansas  36.1%  20.7%  55.5%  49.8%  30.6%  31.2%    Minnesota  40.9%  40.4%  47.1%  37.4%  50.8%  37.5%    Missouri  38.2%  34.3%  50.6%  40.9%  43.6%  35.6%    North Dakota  34.8%  33.0%  47.2%  33.0%  37.8%  33.9%    South Attantic:     29.8%  66.3%  46.9%  24.3%  47.8%  34.9%    District of Columbia  40.8%  41.9%  31.9%*  40.5%  66.3%  36.9%    Florida  38.7%  32.6%  44.8%  60.9%  42.3%  37.7%    Maryland  39.3%  33.1%  43.0%  43.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.4%  60.9%  55.9%  44.5%    North Carolina	Ohio	40.9%	37.5%	57.0%	41.2%	48.6%	37.3%				
Iowa  40.2%  42.1%  22.9%  53.7%  50.8%  36.1%    Kanasa  36.1%  22.7%  55.5%  44.8%  33.6%  34.2%    Missouri  32.2%  34.3%  50.6%  40.9%  43.6%  35.6%    Nebraska  44.1%  44.6%  56.1%  60.2%  42.5%    North Dakota  33.2%  31.0%  47.2%  33.0%  37.8%  33.9%    South Aktoa  34.8%  33.0%  47.2%  33.0%  47.8%  34.2%    Delsware  38.3%  43.0%  38.6%  24.3%  47.8%  34.2%    District of Columbia  40.8%  41.9%  31.9%  36.8%  40.4%  31.9%    Georgia  38.3%  33.1%  44.0%  38.9%  42.3%  35.7%    Maryland  30.0%  37.1%  34.0%  49.7%  35.5%  36.5%    South Carolina  44.7%  43.1%  50.4%  40.3%  42.5%  38.8%    Vresl'Vrijnia </td <td>Wisconsin</td> <td>35.8%</td> <td>37.0%</td> <td>31.0%</td> <td>36.4%</td> <td>40.7%</td> <td>33.9%</td>	Wisconsin	35.8%	37.0%	31.0%	36.4%	40.7%	33.9%				
Iowa  40.2%  42.1%  22.9%  53.7%  50.8%  36.1%    Kanasa  36.1%  22.7%  55.5%  40.8%  39.6%  34.2%    Missouri  32.2%  34.3%  50.6%  40.9%  43.6%  35.6%    Nebraska  48.1%  44.6%  56.1%  60.2%  42.5%    South Dakta  33.2%  31.0%  47.2%  33.0%  37.8%  33.9%    South Dakta  33.2%  31.0%  36.8%  40.4%  41.6%  29.8%    South Atlantic:     24.3%  47.8%  34.2%    District of Columbia  40.8%  41.9%  31.9%  36.8%  40.4%  40.5%  66.3%  36.5%    Piorida  38.7%  32.6%  44.8%  60.9%  56.1%  31.9%    South Atlanic:    32.6%  44.8%  60.9%  56.1%  31.9%    Verginia  30.0%  37.1%  34.0%  46.8%  59.4%  42.3% </td <td>West North Central:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	West North Central:										
Kansas  36.1%  29.7%  55.5%  49.8%  39.6%  34.2%    Minnesota  40.9%  40.4%  47.1%  37.4%  50.8%  37.5%    Nessouri  33.2%  34.3%  50.6%  40.9%  42.6%  42.5%    North Dakota  33.2%  31.0%  36.8%  40.4%  41.6%  23.2%    South Dakota  33.2%  31.0%  36.8%  40.4%  41.6%  23.8%    South Dakota  33.2%  31.0%  36.6%  42.3%  47.8%  34.2%    Delaware  38.3%  43.0%  38.6%  40.4%  40.5%  68.3%  36.9%    Florida  40.8%  41.9%  31.9%  40.5%  68.1%  31.9%    Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    Maryland  30.0%  37.1%  34.0%  49.49%  49.7%  35.7%    North Carolina  44.7%  43.1%  40.4%  49.7%  62.5%  33.8%		40.2%	42 1%	22.9%	53 7%	50.8%	36.1%				
Minesola  40.9%  40.4%  47.1%  77.4%  50.8%  37.5%    Missouri  38.2%  34.3%  50.6%  40.9%  43.6%  35.6%    North Dakota  34.8%  33.0%  47.2%  33.0%  37.8%  33.9%    South Dakota  33.2%  31.0%  36.8%  40.4%  41.6%  54.0%  56.1%  32.8%  33.9%    South Dakota  33.2%  31.0%  38.6%  24.3%  47.8%  34.2%    District of Columbia  40.8%  41.9%  31.9%*  40.5%  68.3%  36.9%    Florida  38.7%  32.6%  44.8%  60.9%  56.1%  31.9%    Maryland  33.0%  37.1%  34.0%  49.4%  49.7%  35.7%    North Carolina  43.7%  43.1%  30.4%  59.4%  55.9%  38.5%    South Carolina  43.0%  40.2%  28.5%  55.0%  46.2%  38.7%    Virginia  40.1%  37.4%  50.8%											
Missouri  38.2%  34.3%  50.6%  40.9%  43.8%  35.6%    Nebraska  48.1%  44.6%  54.0%  56.1%  60.2%  42.5%    South Dakota  33.2%  31.0%  36.8%  40.4%  41.6%  29.8%    South Atlantic:       38.3%  43.0%  44.8%  60.9%  66.3%  36.8%  42.3%  47.8%  34.2%    District of Columbia  40.8%  41.9%  31.9%*  40.5%  68.3%  36.9%  36.3%  36.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.0%  49.4%  49.7%  35.7%    South Carolina  44.7%  43.1%  30.4%  40.4%  49.7%  35.6%  38.5%    South Carolina  41.0%  31.9%  30.4%  40.3%  42.5%  38.5%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  45.5%    Mabama  41.0%  42.6%											
Nehraska  48.1%  44.6%  54.0%  55.1%  60.2%  42.5%    North Dakota  33.4%  33.0%  47.2%  33.0%  37.8%  33.9%    South Dakota  33.2%  31.0%  36.8%  40.4%  41.6%  29.8%    South Atlantic:      38.6%  24.3%  47.8%  34.2%    Delaware  38.3%  43.0%  38.6%  24.3%  47.8%  36.9%    Florida  38.7%  32.6%  44.8%  60.9%  56.1%  31.9%    Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.0%  49.4%  49.7%  35.7%    North Carolina  43.1%  0.4%  48.8%  49.7%  62.5%  33.8%    Virginia  40.1%  37.4%  60.8%  53.3%  44.5%  43.5%    East South Central:    42.6%  37.4%  46.5%  55.4% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
North Dakota  34.8%  33.0%  47.2%  33.0%  37.8%  33.9%    South Dakota  33.2%  31.0%  36.8%  40.4%  41.6%  29.8%    South Atlantic:       34.2%  34.2%  29.8%    District of Columbia  40.8%  41.9%  31.9%*  40.5%  68.3%  36.9%    Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.0%  49.7%  55.9%  38.5%    South Carolina  43.0%  40.4%  48.8%  49.7%  62.5%  33.8%    West Virginia  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  43.5%    East South Central:     42.6%  38.7%  55.0%  46.2%  38.7%    Missispipi  45.9%  44.2%  48.3%											
South Dakota  33.2%  31.0%  36.8%  40.4%  41.6%  29.8%    South Atlantic:  Delaware  38.3%  43.0%  38.6%  24.3%  47.8%  34.2%    District of Columbia  40.8%  41.9%  31.9%*  40.5%  68.3%  36.9%    Florida  38.7%  32.6%  44.8%  60.9%  56.1%  31.9%    Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.0%  49.4%  49.7%  35.7%    North Carolina  44.7%  43.1%  30.4%  59.4%  55.9%  38.5%    South Carolina  41.0%  37.4%  50.8%  40.3%  42.5%  38.8%    Virginia  41.0%  40.2%  28.5%*  55.0%  46.5%  38.7%    Kentucky  41.8%  43.4%  48.6%  27.2%  36.2%  45.3%    Mississippi  45.9%  41.5%  56.4%  30.1%  31.5%<											
South Atlantic:Delaware38.3%43.0%38.6%24.3%47.8%34.2%District of Columbia40.8%41.9%31.9%40.5%68.3%39.9%Georgia39.3%38.1%44.0%38.9%42.3%37.7%Maryland39.0%37.1%34.0%49.4%49.7%55.9%38.5%North Carolina44.7%43.1%30.4%59.4%55.9%38.5%South Carolina43.0%40.4%48.8%49.7%62.5%38.8%Virginia40.1%37.4%50.8%40.3%42.5%38.8%West Virginia42.6%37.0%46.3%55.9%44.5%41.2%Labama41.0%40.2%28.5%*55.0%46.2%38.7%Kentucky41.8%43.4%48.6%27.2%*36.2%45.3%Mississippi45.9%44.2%48.3%55.4%50.6%43.5%Vest South Central:											
Delaware  38.3%  43.0%  38.6%  24.3%  47.8%  34.2%    District of Columbia  40.8%  41.9%  31.9%*  40.5%  68.3%  36.9%    Florida  38.7%  32.6%  44.8%  60.9%  56.1%  31.9%    Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.40%  49.4%  49.7%  35.7%    North Carolina  43.0%  40.4%  48.8%  40.3%  42.5%  33.8%    Virginia  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  41.2%    Abaama  41.0%  40.2%  28.5%*  55.0%  46.2%  38.7%    Kentucky  41.8%  43.4%  46.5%  57.9%  45.2%  31.5%    Vest South Central:	South Dakota	33.2%	31.0%	36.8%	40.4%	41.6%	29.8%				
District of Columbia  40.8%  41.9%  31.9%*  40.5%  68.3%  36.9%    Florida  38.7%  32.6%  44.8%  60.9%  56.1%  31.9%    Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.0%  49.4%  49.7%  55.9%  38.5%    North Carolina  44.7%  43.1%  30.4%  59.4%  55.9%  38.8%    Virginia  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  46.2%  38.7%    Alabama  41.0%  40.2%  28.5%*  55.0%  46.2%  38.7%    Kentucky  41.8%  43.4%  46.5%  27.2%  36.2%  45.3%    Mississippi  45.9%  31.5%  56.5%  50.6%  30.6%  44.5%  31.5%    Vest South Central:											
Florida  38.7%  32.6%  44.8%  60.9%  56.1%  31.9%    Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    North Carolina  44.7%  43.1%  30.0%  49.4%  49.7%  55.9%  38.5%    South Carolina  43.0%  40.4%  48.8%  49.7%  62.5%  38.8%    Virginia  40.1%  37.4%  50.9%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  41.2%    Babama  41.0%  40.2%  28.5%*  55.0%  46.2%  38.7%    Kentucky  41.8%  43.4%  46.6%  27.2%*  36.2%  45.3%    Mississippi  45.9%  39.3%  41.1%  40.4%  46.5%  55.4%  50.6%  31.5%  36.7%  31.5%  36.7%  31.5%  36.7%  31.5%  36.7%  31.5%  36.7%  31.5%  36.7%  32.4%  41.1%  40.4% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
Georgia  39.3%  38.1%  44.0%  38.9%  42.3%  37.7%    Maryland  39.0%  37.1%  34.0%  49.4%  49.7%  35.7%    North Carolina  43.0%  40.4%  48.8%  49.7%  62.5%  33.8%    Virginia  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  41.2%    East South Central:											
Maryland  39.0%  37.1%  34.0%  49.4%  49.7%  35.7%    North Carolina  44.7%  43.1%  30.4%  59.4%  55.9%  38.5%    South Carolina  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  41.2%    Alabama  41.0%  40.2%  28.5%*  55.0%  46.2%  38.7%    Kentucky  41.8%  43.4%  48.6%  27.2%*  36.2%  45.3%    Mississippi  45.9%  44.2%  48.3%  66.5%  53.1%  39.3%    Tennessee  40.7%  39.7%  45.9%  39.3%  41.1%  40.4%    Louisiana  35.0%  31.5%  59.6%  30.0%*  44.7%  30.1%    Texas  47.7%  45.2%  55.1%  57.1%  58.4%  45.9%    Mountain:											
North Carolina  44.7%  43.1%  30.4%  59.4%  55.9%  38.5%    South Carolina  43.0%  40.4%  48.8%  49.7%  62.5%  33.8%    Wriginia  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  41.2%    East South Central:	Georgia	39.3%	38.1%	44.0%	38.9%	42.3%	37.7%				
South Carolina  43.0%  40.4%  48.8%  49.7%  62.5%  33.8%    Virginia  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.4%  50.8%  40.3%  42.5%  38.8%    Least South Central:	Maryland	39.0%	37.1%	34.0%	49.4%	49.7%	35.7%				
Virginia  40.1%  37.4%  50.8%  40.3%  42.5%  38.8%    West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  41.2%    East South Central:     41.0%  40.2%  28.5%*  55.0%  46.2%  38.7%    Kentucky  41.8%  43.4%  48.6%  27.2%*  36.2%  45.3%    Mississippi  45.9%  44.2%  48.3%  55.4%  50.6%  43.5%    Tennessee  44.6%  37.4%  46.5%  66.5%  53.1%  39.3%    West South Central:     41.1%  40.4%    Louisiana  35.0%  31.5%  59.6%  30.0%*  41.7%  30.1%    Oklahoma  41.5%  35.1%  58.0%  55.5%  46.7%  38.1%    Texas  47.7%  45.2%  55.1%  57.1%  58.4%  42.4%    Mountain:     45.5%  45.5%  45.5%	North Carolina	44.7%	43.1%	30.4%	59.4%	55.9%	38.5%				
West Virginia  42.6%  37.0%  46.3%  55.9%  44.5%  41.2%    East South Central:	South Carolina	43.0%	40.4%	48.8%	49.7%	62.5%	33.8%				
Last South Central:  Jabama  41.0%  40.2%  28.5%*  55.0%  46.2%  38.7%    Kentucky  41.8%  43.4%  48.6%  27.2%*  36.2%  45.3%    Mississippi  45.9%  44.2%  48.3%  55.4%  50.6%  43.5%    Tennessee  44.6%  37.4%  46.5%  66.5%  53.1%  39.3%    West South Central:	Virginia	40.1%	37.4%	50.8%	40.3%	42.5%	38.8%				
Alabama41.0%40.2%28.5%*55.0%46.2%38.7%Kentucky41.8%43.4%48.6%27.2%*36.2%45.3%Mississippi45.9%44.2%48.3%55.4%50.6%43.5%Tennessee44.6%37.4%46.5%66.5%53.1%39.3%West South Central:	West Virginia	42.6%	37.0%	46.3%	55.9%	44.5%	41.2%				
Kentucky41.8%43.4%48.6%27.2%*36.2%45.3%Mississippi45.9%44.2%48.3%55.4%50.6%43.5%Tennessee44.6%37.4%46.5%66.5%53.1%39.3%West South Central:	East South Central:										
Kentucky41.8%43.4%48.6%27.2%*36.2%45.3%Mississippi45.9%44.2%48.3%55.4%50.6%43.5%Tennessee44.6%37.4%46.5%66.5%53.1%39.3%West South Central:	Alabama	41.0%	40.2%	28.5%*	55.0%	46.2%	38.7%				
Mississipi45.9%44.2%48.3%55.4%50.6%43.5%Tennessee44.6%37.4%46.5%66.5%53.1%39.3%West South Central:Arkansas40.7%39.7%45.9%39.3%41.1%40.4%Louisiana35.0%31.5%59.6%30.0%*44.7%30.1%Oklahoma41.5%35.1%55.6%46.7%38.1%Texas47.7%45.2%55.1%57.1%58.4%42.4%Mountain:Arizona46.6%45.4%63.1%33.5%48.5%45.7%Colorado41.2%38.4%48.0%54.0%60.3%36.9%Idaho35.3%29.0%56.9%36.6%50.0%28.8%Montana34.3%33.3%31.6%41.0%35.7%33.9%Nevada34.1%28.6%45.8%42.4%46.0%28.9%New Mexico41.6%38.0%54.5%41.2%48.2%38.2%Utah37.7%35.9%37.3%44.7%47.0%34.7%Wyoming45.1%43.7%43.0%60.1%53.9%41.6%Pacific:Itah37.7%35.9%37.3%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%Alaska49.0%51.3%39.0%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%<	Kentucky	41.8%		48.6%	27.2%*	36.2%	45.3%				
Tennessee44.6%37.4%46.5%66.5%53.1%39.3%West South Central:											
Arkansas40.7%39.7%45.9%39.3%41.1%40.4%Louisiana35.0%31.5%59.6%30.0%*44.7%30.1%Oklahoma41.5%35.1%58.0%55.5%46.7%38.1%Texas47.7%45.2%55.1%57.1%58.4%42.4%Mountain:Arizona46.6%45.4%63.1%33.5%48.5%45.7%Colorado41.2%38.4%48.0%54.0%60.3%36.9%Idaho35.3%29.0%56.9%36.6%50.0%28.8%Montana34.3%33.3%31.6%41.0%35.7%33.9%Nevada34.1%28.6%45.8%42.4%46.0%28.9%Utah37.7%35.9%37.3%44.7%47.0%34.7%Wyoming45.1%43.7%43.0%60.1%53.9%41.6%Alaska49.0%51.3%39.0%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%											
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Oklahoma41.5%35.1%58.0%55.5%46.7%38.1%Texas47.7%45.2%55.1%57.1%58.4%42.4%Mountain:Arizona46.6%45.4%63.1%33.5%48.5%45.7%Colorado41.2%38.4%48.0%54.0%60.3%36.9%Idaho35.3%29.0%56.9%36.6%50.0%28.8%Montana34.3%33.3%31.6%41.0%35.7%33.9%Nevada34.1%28.6%45.8%42.4%46.0%28.9%New Mexico41.6%38.0%54.5%41.2%48.2%38.2%Utah37.7%35.9%37.3%44.7%47.0%34.7%Wyoming45.1%43.7%43.0%60.1%53.9%41.6%Pacific:74.4%51.3%39.0%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%											
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Montana34.3%33.3%31.6%41.0%35.7%33.9%Nevada34.1%28.6%45.8%42.4%46.0%28.9%New Mexico41.6%38.0%54.5%41.2%48.2%38.2%Utah37.7%35.9%37.3%44.7%47.0%34.7%Wyoming45.1%43.7%43.0%60.1%53.9%41.6%Pacific:Alaska49.0%51.3%39.0%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%											
Nevada  34.1%  28.6%  45.8%  42.4%  46.0%  28.9%    New Mexico  41.6%  38.0%  54.5%  41.2%  48.2%  38.2%    Utah  37.7%  35.9%  37.3%  44.7%  47.0%  34.7%    Wyoming  45.1%  43.7%  43.0%  60.1%  53.9%  41.6%    Pacific:  Image: California  29.6%  27.7%  27.6%  42.6%  38.6%  27.2%    Hawaii  29.9%  32.6%  15.5%  33.2%  27.1%  30.9%    Oregon  34.5%  33.9%  36.8%  33.5%  35.6%  34.1%											
New Mexico  41.6%  38.0%  54.5%  41.2%  48.2%  38.2%    Utah  37.7%  35.9%  37.3%  44.7%  47.0%  34.7%    Wyoming  45.1%  43.7%  43.0%  60.1%  53.9%  41.6%    Pacific:    39.0%  44.0%  74.4%  45.2%    California  29.6%  27.7%  27.6%  42.6%  38.6%  27.2%    Hawaii  29.9%  32.6%  15.5%  33.2%  27.1%  30.9%    Oregon  34.5%  33.9%  36.8%  33.5%  35.6%  34.1%											
Utah37.7%35.9%37.3%44.7%47.0%34.7%Wyoming45.1%43.7%43.0%60.1%53.9%41.6%Pacific:Alaska49.0%51.3%39.0%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%											
Wyoming45.1%43.7%43.0%60.1%53.9%41.6%Pacific:Alaska49.0%51.3%39.0%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%											
Pacific:  Alaska  49.0%  51.3%  39.0%  44.0%  74.4%  45.2%    California  29.6%  27.7%  27.6%  42.6%  38.6%  27.2%    Hawaii  29.9%  32.6%  15.5%  33.2%  27.1%  30.9%    Oregon  34.5%  33.9%  36.8%  33.5%  35.6%  34.1%											
Alaska49.0%51.3%39.0%44.0%74.4%45.2%California29.6%27.7%27.6%42.6%38.6%27.2%Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%			73.7 /0	+0.070	00.170	55.970	+1.070				
California29.6%27.7%27.6%42.6%38.6%27.2%Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%		40.00/	E4 00/	20.0%	44.00/	74 40/	AE 00/				
Hawaii29.9%32.6%15.5%33.2%27.1%30.9%Oregon34.5%33.9%36.8%33.5%35.6%34.1%											
Oregon 34.5% 33.9% 36.8% 33.5% 35.6% 34.1%											
Washington  38.7%  39.5%  37.1%  37.3%  51.2%  35.8%	•										
	Washington	38.7%	39.5%	37.1%	37.3%	51.2%	35.8%				

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2012 Medical Expenditure Panel Survey-Insurance Component.

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

\* Figure does not meet standard of reliability or precision.

\*\* The definition of low-wage employees changed in 2000. These data are not comparable to IC data prior to 2000. See Technical Appendix for details.

Table VII.A.2.a(2012) Standard error for percent of private-sector establishments that offer health insurance that self-insure at least one plan by proportion of employees who are full-time or low-wage and State: United States, 2012

plair by proportion of o		Percent Fi	s	Percent Low-Wage Employees **		
Division and State	Total	75% or more	50-74% L	ess than 50%	50% or more	ess than 50%
United States	0.45%	0.61%	1.22%	1.09%	1.20%	0.41%
New England:						
Connecticut	2.40%	2.53%	9.87% *	7.20%	6.77%	3.27%
Maine	3.72%	3.94%	11.78% *	8.39%	8.06%	4.15%
Massachusetts	3.48%	4.24%	8.09%	8.99%	6.80%	4.02%
New Hampshire	2.04%	3.71%	9.01%	6.51%	6.33%	3.63%
Rhode Island	3.00%	4.25%	9.30%	12.67%	11.96%	3.45%
Vermont	1.31%	2.74%	8.93%	6.22%	7.90%	1.72%
Middle Atlantic:						
New Jersey	2.07%	2.16%	8.06%	10.68%*	6.44%	1.50%
New York	1.49%	1.93%	2.42%	3.91%	3.99%	2.05%
Pennsylvania	2.22%	2.94%	4.29%	10.26%	5.75%	2.46%
	/0	2.0170		1012070	0.1.070	2.1070
East North Central:	2.05%	4 550/	6.040/	0.100/	4.040/	2.070/
Illinois	2.95%	4.55%	6.31%	9.19%	4.01%	3.87%
Indiana	3.34%	3.86%	8.24%	9.00%	4.40%	5.22%
Michigan	4.00%	3.62%	11.09% *	9.12%	8.77%	3.52%
Ohio	3.66%	4.52%	8.37%	6.22%	5.76%	5.31%
Wisconsin	2.63%	2.22%	4.60%	5.65%	6.35%	3.04%
West North Central:						
Iowa	2.78%	4.52%	5.08%	7.04%	5.45%	3.65%
Kansas	2.56%	3.21%	9.84%	11.94%	5.78%	3.11%
Minnesota	3.75%	5.75%	8.81%	9.41%	7.70%	4.30%
Missouri	3.43%	5.44%	6.61%	6.28%	5.47%	3.72%
Nebraska	3.04%	3.25%	7.94%	9.61%	5.53%	3.23%
North Dakota	3.05%	3.76%	11.87%	9.23%	6.10%	3.46%
South Dakota	3.26%	3.98%	8.45%	9.04%	6.89%	4.03%
South Atlantic:						
Delaware	2.89%	3.88%	8.20%	5.90%	6.96%	3.95%
District of Columbia	3.36%	3.29%	11.69% *	11.22%	6.95%	4.12%
Florida	1.83%	1.07%	9.01%	5.41%	3.80%	2.42%
Georgia	4.00%	4.95%	11.64%	9.64%	5.47%	5.36%
Maryland	2.34%	3.80%	8.49%	5.78%	6.76%	3.48%
North Carolina	2.82%	2.84%	8.53%	7.94%	6.36%	3.16%
South Carolina	2.96%	3.22%	9.18%	8.60%	6.19%	3.77%
Virginia	2.61%	3.09%	10.31%	11.59%	4.96%	2.11%
West Virginia	1.82%	3.95%	9.22%	10.70%	3.36%	2.72%
East South Central:						
Alabama	3.36%	3.46%	9.77% *	7.71%	6.33%	3.85%
Kentucky	2.61%	2.20%	13.86%	8.80% *	6.73%	3.28%
Mississippi	3.72%	3.58%	9.26%	13.33%	8.70%	4.21%
Tennessee	3.99%	4.06%	10.64%	7.23%	4.40%	3.97%
West South Central:						
Arkansas	5.14%	4.47%	13.01%	11.34%	7.70%	5.07%
Louisiana	3.27%	3.56%	12.13%	13.86% *	7.52%	3.69%
Oklahoma	2.80%	3.71%	11.03%	8.80%	4.25%	4.89%
Texas	1.57%	1.45%	6.41%	6.61%	4.62%	1.77%
Mountain:						
Arizona	3.43%	3.08%	9.91%	8.24%	8.32%	3.45%
Colorado	2.91%	3.42%	9.59%	11.79%	9.35%	2.11%
Idaho	3.03%	6.05%	10.08%	9.24%	6.69%	5.62%
Montana	2.87%	4.69%	8.01%	8.68%	6.92%	3.18%
Nevada	2.54%	3.93%	10.52%	8.85%	7.26%	3.26%
New Mexico	4.03%	3.51%	7.38%	9.35%	7.35%	4.26%
Utah	2.88%	3.29%	6.41%	8.91%	7.92%	3.64%
Wyoming	2.62%	2.88%	9.41%	15.61%	8.66%	2.98%
Pacific:						
Alaska	4.77%	4.92%	7.61%	12.34%	8.74%	4.72%
California	2.19%	1.95%	5.38%	4.91%	4.19%	2.30%
Hawaii	3.01%	4.27%	4.48%	7.30%	4.17%	2.95%
Oregon	3.02%	5.00%	8.04%	6.91%	5.96%	4.19%
Washington	2.96%	4.13%	6.69%	9.79%	10.69%	3.19%
5						

Source: Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends. 2012 Medical Expenditure Panel Survey-Insurance Component.

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

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\*\* The definition of low-wage employees changed in 2000. These data are not comparable to IC data prior to 2000. See Technical Appendix for details.