February 2015 | Fact Sheet

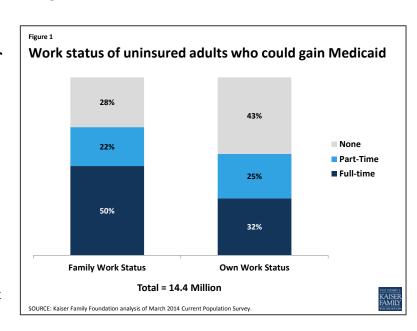
Filling the need for trusted information on national health issues...

## Are Uninsured Adults Who Could Gain Medicaid Coverage Working?

Under the Affordable Care Act (ACA), Medicaid was intended to play a key role in efforts to reduce the number of uninsured by expanding eligibility to nearly all low income adults with incomes at or below 138% FPL (\$16,242 per year for an individual in 2015), but the Supreme Court ruling on the ACA's constitutionality effectively made the expansion a state option. As of February 2015, 29 states including DC have adopted the expansion and in upcoming months, a number of other states will be debating whether to implement the expansion as governors release budgets for state fiscal year 2016 and state legislatures convene. An estimated 14 million uninsured adults would meet the Medicaid eligibility requirements (based on income, immigration status, and age) if all states had implemented the Medicaid expansion. The estimated 14 million includes adults who were eligible but not enrolled under pre-ACA rules in all states, those made newly eligible in expansion states, and in non-expansion states those in the coverage gap and those with incomes between 100-138% FPL who may now have access to tax credits in the marketplace.

One aspect of the uninsured population that could gain Medicaid coverage that is poorly understood is their attachment to the workforce. As additional states consider whether to implement the expansion, some have raised pursuing waiver authority to tie Medicaid eligibility for adults under the expansion to work requirements. This fact sheet profiles uninsured adults who could gain Medicaid coverage under the ACA by their relationship to the workforce and job-based coverage.

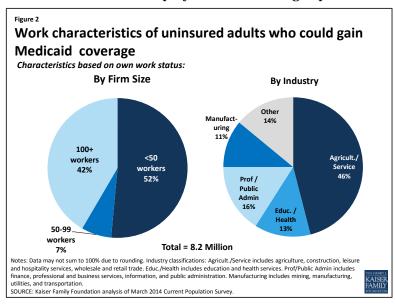
Most uninsured adults who could gain Medicaid coverage are already working or in a family with a worker. Nearly three out of four (72%) of the uninsured adults who could gain Medicaid coverage live in a family with at least one full-time or a part time worker and more than half (57%) are working full or part-time themselves. (Figure 1) Among the 14 million uninsured adults who could gain Medicaid coverage men and women are evenly split and older adults (ages 46-64) account for nearly one-third (32%). About half live in states that adopted the expansion and half in states not implementing the expansion. (Table 1)



## Most working uninsured adults who would be eligible for Medicaid are employed by small

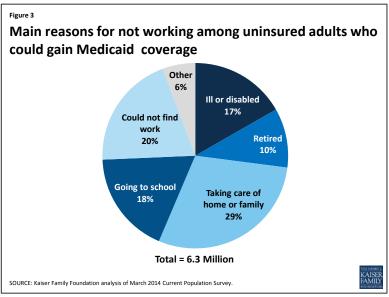
**firms or in industries with low ESI offer rates.** Most uninsured adults who would be eligible for the Medicaid expansion work in firms and industries that often have limited employer-based coverage options. The

majority of workers in this group (52%) work for small firms with less than 50 employees that will not be subject to ACA penalties for not offering coverage (Figure 2). Further, many firms do not offer coverage to part-time workers. A majority of workers targeted for the Medicaid expansion also work in industries with historically low insurance rates, such as the agriculture and service industries. Since the Medicaid expansion was designed to reach low-income adults left out of the employer-based system, it is not surprising that among those who work, most are unlikely to have access to health coverage through a job.



## Of the uninsured who could gain Medicaid coverage who were not working, most report major impediments in their ability to work.

Nearly one in three (29%) reported that they were taking care of home or family; 20% reported they were looking for work; 18% were in school; 17% were ill or disabled; 10% were retired, and 6% had another reason. This is consistent with data that show that fewer women compared to men (53% compared to 60%) and fewer of those in the 46-64 age range compared to younger adults (47% compared to 62% ages 26-45 and 60% ages 19-25) are working. Women are more likely than men to care for family and older adults are more likely to have health reasons that would make it difficult to work. (Figure 3)



In negotiations over the Medicaid expansion, a few states have been interested in using waiver authority to tie Medicaid eligibility to programs. Federal law does not allow for work requirements in Medicaid, and HHS has stated that waivers that condition Medicaid eligibility on work would not be approved because they do not further the purposes of the program, which are to provide health coverage. However, proposals that include a referral to work programs (without a condition of Medicaid eligibility) could be approved. New Hampshire has proposed a work referral program and other states like Indiana and Utah are considering state-run work search and training programs that are separate from the Medicaid expansion. Data show that most uninsured who could gain coverage are working or in a family with a worker. Medicaid offers a source of coverage to fill in the gaps faced by low-income workers in low-wage jobs where affordable coverage in the workplace is out of reach and for many who face impediments to work.

Family Work Status  Multiple full-time workers in family One full-time worker in family Only part-time workers in family No workers in family  Gender  Male Female  Age 19-25 26-45 46-64  Own Work Status - Not Working All Last Year  Gender  Male Female  Age 19-25 26-45 46-64  In Jensey Status - Not Working All Last Year  Gender  Male Female  Age 19-25 26-45 46-64  Main reason you did not work last year?  Ill or disabled Retired Taking care of home or family Going to school Could not find work Other  Own Work Status - Working Anytime Last Year	1,640,583 5,607,318 3,152,435 4,042,418 7,255,044 7,187,710 3,509,957 6,256,073 4,676,724 6,266,796 2,894,012 3,372,784 1,404,817 2,394,229	11% 39% 22% 28% 50% 50% 24% 43% 32% 46% 54%	7,194,309  833,142 2,671,425 1,697,283 1,992,458  3,743,080 3,451,228  1,664,956 3,140,116 2,389,237  3,148,695  1,523,602 1,625,093	12% 37% 24% 28% 52% 48% 23% 44% 33%	7,248,446  807,441 2,935,893 1,455,152 2,049,960  3,511,964 3,736,482  1,845,001 3,115,957 2,287,488  3,118,101  1,370,410	419 209 289 489 529 259 439 329
Multiple full-time workers in family One full-time worker in family Only part-time workers in family No workers in family  Gender Male Female  Age 19-25 26-45 46-64  Own Work Status - Not Working All Last Year  Gender Male Female  Age 19-25 26-45 46-64  Main reason you did not work last year? Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	5,607,318 3,152,435 4,042,418 7,255,044 7,187,710 3,509,957 6,256,073 4,676,724 6,266,796 2,894,012 3,372,784 1,404,817 2,394,229	39% 22% 28% 50% 50% 24% 43% 32% 46% 54%	2,671,425 1,697,283 1,992,458 3,743,080 3,451,228 1,664,956 3,140,116 2,389,237 3,148,695	37% 24% 28% 52% 48% 23% 44% 33%	2,935,893 1,455,152 2,049,960 3,511,964 3,736,482 1,845,001 3,115,957 2,287,488	419 209 289 489 529 259 439 329
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Only part-time workers in family No workers in family  Gender  Male Female  Age  19-25 26-45 46-64  Own Work Status - Not Working All Last Year  Gender  Male Female  Age  19-25 26-45 46-64  Main reason you did not work last year?  Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	3,152,435 4,042,418 7,255,044 7,187,710 3,509,957 6,256,073 4,676,724 6,266,796 2,894,012 3,372,784 1,404,817 2,394,229	22% 28% 50% 50% 24% 43% 32% 43% 46% 54%	1,697,283 1,992,458 3,743,080 3,451,228 1,664,956 3,140,116 2,389,237 3,148,695	24% 28% 52% 48% 23% 44% 33%	1,455,152 2,049,960 3,511,964 3,736,482 1,845,001 3,115,957 2,287,488 3,118,101	209 289 489 529 259 439 329
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19-25 26-45 46-64  Own Work Status - Not Working All Last Year Gender Male Female Age 19-25 26-45 46-64  Main reason you did not work last year? Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	6,256,073 4,676,724 6,266,796 2,894,012 3,372,784 1,404,817 2,394,229	43% 32% 43% 46% 54%	3,140,116 2,389,237 <b>3,148,695</b> 1,523,602	44% 33% 44%	3,115,957 2,287,488 3,118,101	32% <b>43</b> %
26-45 46-64  Own Work Status - Not Working All Last Year Gender Male Female Age 19-25 26-45 46-64  Main reason you did not work last year? Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	6,256,073 4,676,724 6,266,796 2,894,012 3,372,784 1,404,817 2,394,229	43% 32% 43% 46% 54%	3,140,116 2,389,237 <b>3,148,695</b> 1,523,602	44% 33% 44%	3,115,957 2,287,488 3,118,101	43% 32% 43%
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Own Work Status - Not Working All Last Year Gender  Male Female  Age 19-25 26-45 46-64  Main reason you did not work last year? Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	6,266,796 2,894,012 3,372,784 1,404,817 2,394,229	<b>43%</b> 46% 54%	3,148,695 1,523,602	44%	3,118,101	43%
Gender  Male Female  Age  19-25 26-45 46-64  Main reason you did not work last year? Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	2,894,012 3,372,784 1,404,817 2,394,229	46% 54%	1,523,602			43%
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Male Female  Age 19-25 26-45 46-64  Main reason you did not work last year? Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	3,372,784 1,404,817 2,394,229	54%		48%	1,370,410	44%
Female  Age  19-25  26-45  46-64  Main reason you did not work last year?  Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	3,372,784 1,404,817 2,394,229	54%		. 0, 0	1,570,110	
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26-45 46-64  Main reason you did not work last year? Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	2,394,229	22%	631,705	20%	773,113	25%
46-64  Main reason you did not work last year?  Ill or disabled Retired Taking care of home or family Going to school Could not find work Other		38%	1,229,340	39%	1,164,889	37%
Main reason you did not work last year?  Ill or disabled Retired Taking care of home or family Going to school Could not find work Other	2,467,749	39%	1,287,650	41%	1,180,100	38%
Ill or disabled Retired Taking care of home or family Going to school Could not find work Other		00,1	.,, ,	, .	.,,	
Retired Taking care of home or family Going to school Could not find work Other	1,047,296	17%	470,778	15%	576,518	18%
Taking care of home or family Going to school Could not find work Other	648,434	10%	357,884	11%	290,550	9%
Going to school Could not find work Other	1,838,079	29%	877,212	28%	960,867	31%
Could not find work Other	1,123,197	18%	556,228	18%	566,970	18%
Other	1,249,918	20%	693,972	22%	555,946	18%
	359,872	6%	192,622	6%	167,250	5%
	8,175,958	57%	4,045,614	56%	4,130,345	57%
Full- Time or Part- Time Status	,		, , , , , , , , , , , , , , , , , , , ,		, ,	
Full-time	4,615,103	56%	2,149,396	53%	2,465,708	60%
Part-time Part-time	3,560,855	44%	1,896,218	47%	1,664,637	40%
Firm size						
<50 workers	4,219,835	52%	2,075,003	51%	2,144,832	52%
50-99 workers	545,877	7%	279,391	7%	266,486	6%
100+ workers	3,410,246	42%	1,691,219	42%	1,719,027	42%
Gender						
Male	4,361,032	53%	2,219,478	55%	2,141,554	529
Female	3,814,926	47%	1,826,136	45%	1,988,790	489
Age						
19-25	2,105,140	26%	1,033,251	26%	1,071,889	269
26-45	3,861,843	47%	1,910,776	47%	1,951,068	479
46-64	2,208,975	27%	1,101,587	27%	1,107,388	279
Industry						
Agriculture / Service	3,778,333	46%	1,749,997	43%	2,028,336	499
Professional / Public Administration	1,329,765	16%	679,514	17%	650,251	169
Education / Health Services	1,053,044	13%	557,305	14%	495,740	12
Manufacturing	869,977	11%	448,386	11%	421,591	109

NOTE: Industry classifications: Agriculture/Service includes agriculture, construction, leisure and hospitality services, wholesale and retail trade. Education/Health Services includes education and health services. Professional/Public Administration includes finance, professional and business services, information, and public administration. Manufacturingincludes mining, manufacturing, utilities, and transportation.

SOURCE: Kaiser Family Foundation analysis of March 2014 Current Population Survey.