



Weekly Checkup

The Staying Power of Employer-Sponsored Insurance

CHRISTOPHER HOLT | AUGUST 6, 2021

The Congressional Budget Office (CBO) **estimates** that this year alone the federal government will spend **\$920 billion to subsidize health insurance coverage for roughly 240 million Americans under the age of 65**. The bulk of that spending, \$433 billion, will be spent on Medicaid, but **the taxpayer will also spend \$303 billion to subsidize employer-sponsored insurance (ESI)**. Economists—and many conservative policy wonks—have long been critical of the tax exclusion for ESI, but **just last week the Republican members of the House Committee on Education and Labor sent a letter to Health and Human Services Secretary Xavier Becerra “regarding the critical importance” of ESI. What’s the story?**

First, the ivory tower criticism of ESI is not without merit. There is no obvious reason why health insurance coverage should be tied to employment, and plenty of reasons why it shouldn’t. The entire COBRA system exists in part to address some of the problems that result from ESI, and one of the early arguments for the Affordable Care Act (ACA) was that it would help divorce insurance from employment. ESI is uniquely American and is largely a **result** of President Roosevelt’s decision in 1942 to freeze wages during World War II. Business, competing for increasingly scarce labor supply, began to offer other benefits such as health insurance. Concurrent with these developments, contributions to health insurance premiums were exempted from federal taxes. Eventually the wage freeze was lifted, but the tax code continued to incentivize compensation in the form of health insurance, and workers increasingly came to expect it. Labor unions in particular embraced ESI, negotiating especially generous, tax-free health benefits in lieu of higher, but taxable, wages.

Today, for all the time we spend talking about the ACA, CBO projects only about \$60 billion in net spending on ACA-related insurance subsidies in 2021. In effect, **ESI is the federal entitlement program we just don’t talk about. None of that is to say, however, that ESI doesn’t have its benefits.** First and foremost, whatever economists think about it, **ESI is popular.** According to a March 2021 **survey** by America’s Health Insurance Plans, 67 percent of ESI enrollees are satisfied with their coverage, 76 percent are confident they’ll be protected in a medical emergency, 71 percent say their coverage is easy to use and understand, while 75 percent and 78 percent respectively say that it was a factor in their decision to accept their current job or to stay in their current job. Citing the Department of Labor, the Kaiser Family Foundation, and the Centers for Medicare and Medicaid Services, **Ed & Labor Republicans argued that ESI plans have an average actuarial value of 85 percent, making them more generous than Silver and Gold Exchange plans, and that they have notably lower deductibles and lower out-of-pocket costs.**

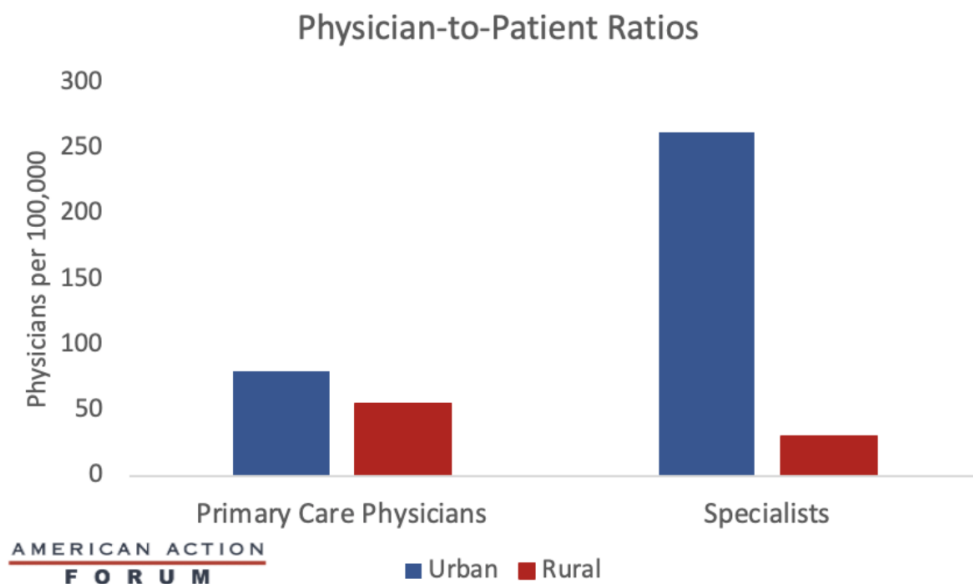
The popularity of ESI means that it will not be easily ended, and so it is worth examining in some detail to understand not only its flaws but also its benefits and the tradeoffs that ensue. The federal government certainly spends less through the exclusion to insure an individual than through Medicaid, the ACA, or Medicare, but the total average premium of ESI insurance is close to or even higher than federal spending on Medicare per person, so what’s efficient for the federal government may not be efficient for the broader economy. The value of ESI is also less well defined; more data are needed on outcomes for those in ESI versus other types of coverage.

The reality is that despite decades of health reform efforts, ESI remains the dominant source of health insurance for Americans, with [roughly](#) 156 million covered in 2021. **Economists and policymakers may think they have better answers, but ESI has staying power, and it would behoove us to better understand the benefits of this system that make it so popular with Americans.**

CHART REVIEW: PHYSICIAN-TO-PATIENT RATIOS

Jake Griffin, Health Care Policy Intern

The United States is predicted to face a shortage of between 37,800 to 124,000 physicians in the coming years, with shortages among both primary and specialty physicians. This shortage is likely to hit rural areas the hardest, as [nearly a quarter](#) of rural doctors are forecasted to retire by 2030. As the graph below shows, physician-to-patient ratios are lower in rural than urban areas for primary care and specialty physicians. One factor contributing to this trend is that physicians are [more likely](#) to practice where they are trained, and most medical schools and residency programs are located in major urban areas. Further, rural physicians' salaries are typically lower, and with the average medical student [owing](#) \$215,900 in student loan debt, doctors may prefer settling in areas where debts could be repaid at quicker rates. At the same time, Rural America's population is aging and will require a greater amount of medical care. With [evidence](#) showing that physicians are more likely to practice in rural areas when trained in rural practices, medical institutions could play a key role in addressing this shortfall by promoting programs that offer rural-based medical training.



Source: [Centers for Disease Control and Prevention](#)

TRACKING COVID-19 CASES AND VACCINATIONS

Jake Griffin, Health Care Policy Intern

To track the progress in vaccinations, the Weekly Checkup will compile the most relevant statistics for the week, with the seven-day period ending on the Wednesday of each week.

Week Ending:	New COVID-19 Cases: 7-day average	Newly Fully Vaccinated: 7-Day Average	Daily Deaths: 7-Day Average
4-Aug-21	89,976	157,596	377
28-Jul-21	67,273	201,875	279
21-Jul-21	43,850	221,079	232
14-Jul-21	28,852	242,981	219
7-Jul-21	16,236	240,644	182
30-Jun-21	13,446	320,469	229
23-Jun-21	11,805	405,999	259
16-Jun-21	12,398	625,887	300
9-Jun-21	15,579	729,761	358
2-Jun-21	28,053	523,511	390
26-May-21	22,368	821,819	459
19-May-21	28,053	1,064,311	527
12-May-21	34,923	1,276,317	566
5-May-21	45,516	1,473,039	597
28-Apr-21	52,339	1,507,790	627
21-Apr-21	61,264	1,528,989	638
14-Apr-21	68,714	1,781,526	644
7-Apr-21	64,260	1,607,851	625
31-Mar-21	64,036	1,393,025	733
24-Mar-21	56,946	979,883	733
17-Mar-21	53,419	1,035,773	876
10-Mar-21	54,267	967,717	1,149
3-Mar-21	61,251	926,466	1,406
24-Feb-21	64,636	853,415	1,782
17-Feb-21	74,204	751,962	1,946

10-Feb-21	100,578	710,020	2,379
3-Feb-21	129,794	489,233	2,730
27-Jan-21	160,164	339,234	3,175

Sources: Centers for Disease Control and Prevention [Trends in COVID-19 Cases and Deaths in the US](#), and [Trends in COVID-19 Vaccinations in the US](#).

Note: The U.S. population is 332,590,115