



## Weekly Checkup

# The Shifting Sands of Cost Shifting's Evidence

JACKSON HAMMOND | AUGUST 20, 2021

**We all know the story:** Public health spending is out of control – trust funds [on the verge of bankruptcy](#), federal health spending [a quarter of our budget](#) and growing – so now is the time to set limits on what our health safety nets pay providers! But wait – if we cut Medicare and Medicaid spending, providers will just shift the costs to private payers, so most taxpayers are ultimately no better off and end up paying more for health care. **The fear of cost-shifting has hamstrung policymakers, but is this fear warranted?**

**Cost-shifting seems like common sense.** If hospitals get paid less by one payer, they are going to charge more to another payer – in this case, private payers. They will do so especially if they are one of the [46 percent of rural hospitals with negative margins](#) or [453 rural hospitals facing closure](#). In fact, cost shifting has been [framed by some](#) as a primary reason for increased private health costs.

**Not so fast. A seminal 2011 study by Austin Frakt, a prominent critic of the hospital cost-shift theory, indicated that cost shifting is not “large and pervasive”; it can and does happen, but at low rates.** A [2013 study](#) found that a 10 percent reduction in the Medicare payment rate was associated with a 7.73 percent reduction in the private payer rate; hospitals made up the difference through reduction of operating expenses over time. A [2016 Medicare Payment Advisory Commission report](#) found that hospitals with low private payer profits had a median standardized Medicare cost per case that was 9 percent lower than the national median and generated a positive Medicare margin of 6 percent. Hospitals with higher private payer profits had a 2 percent higher median cost per case than the national median while generating a Medicare margin of -8 percent; **clearly, hospitals with higher private payer profits can let costs increase above what Medicare will reimburse for. These figures undermine the supposed link between decreased Medicare rates and increased private rates.**

**Does cost shifting exist at all, then? Well, maybe it does, but not how we think.** A [recent study](#) published by Chernew, et al. in Health Affairs found that hospitals with a higher share of Medicare payments had worse financial performance and were more likely to close or be acquired. **The authors posit that these closures and acquisitions, which lead to less competitive markets with higher prices for private payers, lead to a “consolidation-induced cost-shift.”** Another theory was posited by a [January 2020 report](#) from the Colorado Department of Health Care Policy and Financing: Hospitals were shifting costs to private payers due to strategic business decisions, rather than a shortfall from public payers. The significantly larger increases in prices and profits relative to the increase in patient volume in Colorado suggested this shift.

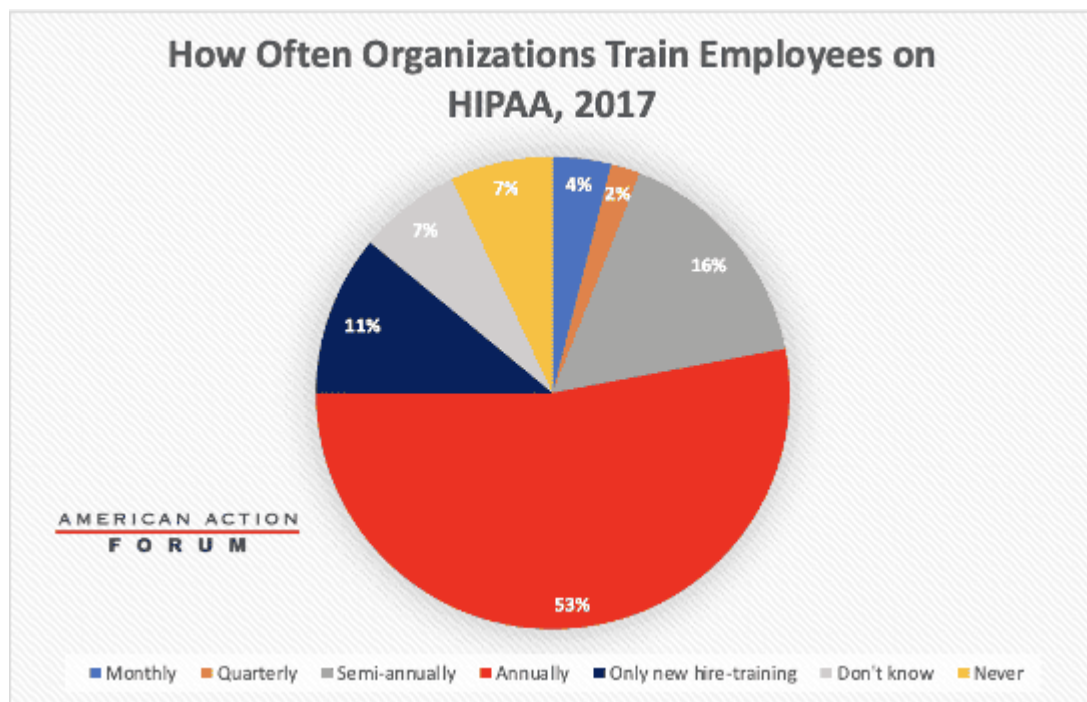
**In short, the research indicates that cost shifting does exist, but it’s unlikely to be nearly as prevalent and widespread as hospitals suggest.** I wouldn’t be surprised to find that cost shifting occurs in instances where the Medicare margins are deep in the negatives. That said, the gap between the prices that providers charge public and private payers is [massive and growing](#), with [plenty of plausible reasons unrelated](#) to deficient public insurance prices. The Chernew and Colorado studies cited above offer several compelling reasons, but **labeling either business decisions or the natural result of market consolidation as “cost shifting” seems to stretch the definition of cost shifting as currently understood. The ultimate lesson from all this: The relationship between efforts to curb the growth of public health care dollars and increasing private insurance costs is not nearly as direct as we often assume.**

## CHART REVIEW: RURAL HOSPITAL CLOSURES

Jake Griffin, Former Health Care Policy Intern

The pandemic and vaccination efforts brought the [Health Insurance Portability and Accountability Act](#) (HIPAA) to the forefront of the American health conversation, albeit mostly because it seems there’s [a good deal of confusion](#) over what exactly HIPAA covers. Confusion about public policy is not new, but HIPAA may be unique in that it is one of the few laws where widespread training on its requirements takes place. Covered entities and business associates are required to provide HIPAA training to employees who handle public health information, which include everyone from doctors to human resource managers. Although training is required, there is no detailed list of training requirements. Instead, the regulation states that training should be provided “as necessary and

appropriate for members of the workforce to carry out their functions.” This flexibility in training allows covered entities and business associates to design HIPAA training that is tailored toward risks that their own employees face rather than a one-size-fits-all approach that is less relevant or useful. The chart below details how often organizations train their employees, with annually being the predominant timeframe.



Sources: [Department of Health and Human Services](#)

## TRACKING COVID-19 CASES AND VACCINATIONS

Jackson Hammond, Health Care Policy Analyst

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.

<b>Week Ending:</b>	<b>New COVID-19 Cases: 7-day average</b>	<b>Newly Fully Vaccinated: 7-Day Average</b>	<b>Daily Deaths: 7-Day Average</b>
18-Aug-21	133,055	215,812	640
11-Aug-21	116,740	235,454	578

4-Aug-21	99,151	210,633	478
28-Jul-21	70,555	204,616	354
21-Jul-21	44,980	223,003	269
14-Jul-21	29,388	245,212	232
7-Jul-21	16,597	241,822	192
30-Jun-21	13,926	321,629	231
23-Jun-21	11,951	407,514	251
16-Jun-21	12,399	628,061	292
9-Jun-21	15,336	732,191	356
2-Jun-21	15,012	525,051	388
26-May-21	23,843	824,096	443
19-May-21	28,253	1,067,011	520
12-May-21	35,266	1,279,017	557
5-May-21	45,311	1,475,901	586
28-Apr-21	55,392	1,510,875	619
21-Apr-21	63,910	1,531,576	627
14-Apr-21	73,026	1,785,432	646
7-Apr-21	78,180	1,611,476	617
31-Mar-21	72,407	1,395,810	701
24-Mar-21	67,975	982,202	737
17-Mar-21	61,539	1,038,395	859
10-Mar-21	58,636	969,999	1,121
3-Mar-21	65,424	928,607	1,358
24-Feb-21	72,470	854,901	1,735
17-Feb-21	66,418	753,072	1,910

10-Feb-21	99,725	711,186	2,359
3-Feb-21	116,349	490,415	2,720
27-Jan-21	164,409	340,053	3,176

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 332,647,827.

## WORTH A LOOK

[Axios](#): COVID-19 hospitalizations are getting more expensive for patients

[New York Times](#): Is an Exoskeleton Suit in Your Future?