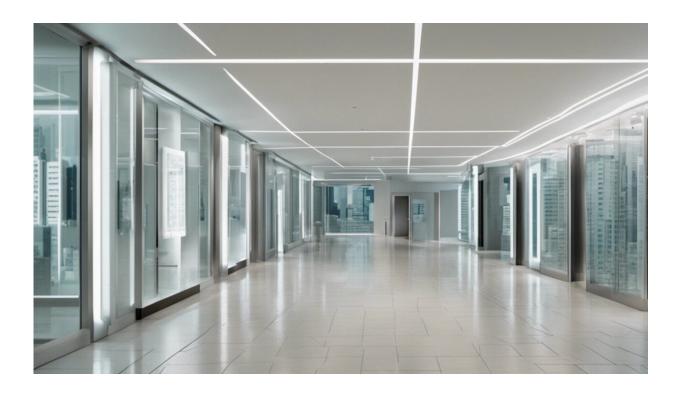


What would happen if U.S. hospitals openly shared their prices?

January 30 2019, by Zach Y. Brown



Credit: AI-generated image (disclaimer)

Imagine there was a store where there were no prices on items, and you never knew what you'd pay until you'd picked out your purchases and were leaving the shop. You might be skeptical that the store would have any incentive to offer reasonable prices.



This exact situation has become the norm in U.S. <u>health</u> care, at least for those people who lack publicly provided <u>health insurance</u>. Meanwhile, American health care <u>prices</u> are, by many measures, the <u>highest in the</u> <u>world</u>.

Hospitals have resisted disclosing prices, leading policymakers to consider laws requiring price transparency. This issue has taken on increasing urgency, as <u>patients</u> face increasing out-of-pocket costs. In addition, prices vary widely across hospitals. The same lower limb MRI can cost <u>US\$700 at one hospital and \$2,100 at another</u>. This means that there are large potential savings if patients switched to less expensive options.

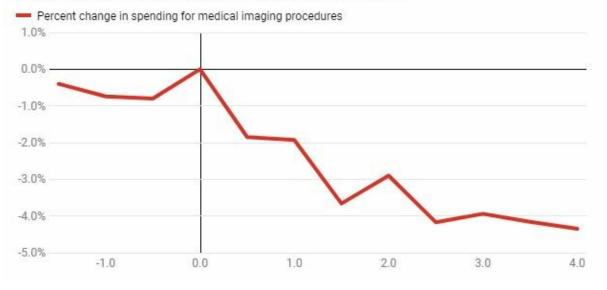
There was a tiny step in this direction on Jan. 1, when all hospitals in the U.S. were required to post their charge prices. However, the list of over 15,000 procedures is notoriously incomprehensible, even for <u>medical</u> professionals. What exactly is a "<u>HC PTC CLOS PAT DUCT ART</u>," a procedure listed by one Tennessee <u>hospital</u>? Perhaps more importantly, patients' out-of-pocket costs often depend on the specifics of their insurance plan and the prices that are negotiated by their insurer, meaning the listed prices do not reflect what they actually pay.

For these reasons, <u>many researchers and commentators</u>, including myself, believe that this approach is unlikely to have a meaningful effect on health care costs.



Transparent prices

A study looked at how medical spending changed before and after New Hampshire introduced a website that gives all insured patients in the state personalized information about prices. Four years later, spending had dropped by 4.3 percent for medical imaging procedures on the website relative to similar medical imaging procedures not on the website.



Credit: The Conversation

Tools that patients can use

That does not mean that price transparency is hopeless. Recent research shows that price transparency tools that actually have useful, easy-to-use information can benefit patients and reduce health care costs.

Individual employers worried about increasing health care costs have started offering tools with personalized information, helping employees compare out-of-pocket prices. A study by Ethan Lieber at University of Notre Dame found that patients who use Compass, one of these price transparency tools, <u>save 10 to 17 percent on medical care</u>. A separate study of a similar <u>tool</u>, Castlight, also found evidence that <u>using the tool</u>



led to sizable savings.

Given the limited availability of these tools, a few states have tried to forge ahead on price transparency available to all. New Hampshire provides <u>a particularly well-designed website</u> that gives all insured patients in the state personalized information about prices, letting them easily determine which are the low-cost options.

In an upcoming study, I analyzed the effect of this website using detailed claims data from the state. I found that the website not only helped some patients choose lower-cost options, but it led to lower prices that benefited all patients, including those who did not use the website.



Credit: AI-generated image (disclaimer)



Even though individual patients can save hundreds of dollars by comparing prices, these tools are not yet widely used. In addition, prices are often only available for a small number of procedures. Therefore, overall cost savings are currently quite modest. When I looked at medical imaging procedures in New Hampshire, I found overall savings for patients and insurers of about 3 percent. However, the savings appear to be growing as more people use the website over time and hospitals lower their prices in response.

Imagining a transparent system

Employer tools and state price transparency websites are a first step, but one could imagine going much further. Hospitals and insurers could be required to publicly disclose the rates negotiated with insurers, making it easy for governments or individuals to design innovative websites and apps using accurate data on prices and insurance policies. Currently, states such as New Hampshire use prices of medical claims in previous years to predict current prices.

Hospitals could also be required to provide a detailed price quote – with a single number summarizing what patient will actually pay – before scheduling any appointment. With the exception of a few medical procedures, such as emergency services, I see no practical reason why billing cannot be determined before a procedure rather than after.

Finally, it is important to note that even the best-designed <u>price</u> <u>transparency</u> initiatives are unlikely to reduce health care <u>costs</u> if there is not <u>sufficient competition among hospitals</u>. What good is knowing the price if a patient has no other options? Hospital mergers have been continuing at a <u>rapid pace</u>, and there is growing consensus among researchers that these mergers often <u>increase prices</u> by reducing competition.



If health care is to be left to market forces, then I believe that those markets should be transparent and competitive. Reining in <u>health care</u> <u>costs</u> will require bold solutions that lift the veil on prices.

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