An Overlooked Question of Medicare for All: What's Covered?

By AUSTIN FRAKT and ELSA PEARSON

In the first congressional hear-ing held on "Medicare for all" in April, Michael Burgess, a Republi-can congressman from Texas and a physician, called such a proposal "frightening" because it could lim-it the treatments available to pa-

tients.

The debate over Medicare for all has largely focused on access and taxpayer cost, but this raises a question that hasn't gotten much attention: What treatments would it course? it cover?

It cover?

A good starting place for answers is to look at how traditional Medicare currently handles things. In one sense, there are some important elements that Medicare does not cover—and arguably should. But a little digging they then unless extensions and into the rules governing treat-ments also reveals that Medicare allows a lot of low-value care -

allows a lot of low-value care — which it arguably should not. Many countries don't cover pro-cedures or treatments that have little medical value or that are con-sidered too expensive relative to the benefits. American Medicare has also wrestled with the chal-

has also wrested with the challenge of how to keep out low-value care, but for political reasons has never squarely faced it.

You might remember the factually misguided "death panel" artack on the Affordable Care Act, which preyed on discomfort with a consenuent role in deciding governmental role in deciding what health care would or would not be paid for.

Perhaps as a result, Americans don't often talk about what serv-ices provide enough value to war-rant coverage.

Two Classes of Medicare

You can divide current Medicare coverage into two layers.

The first is relatively transparent. Traditional Medicare does not cover certain classes of care, including producers of the control of the co cluding eyeglasses, hearing aids, cluding eyeglasses, hearing aids, dental or long-term care. When the classes of things it covers changes, or is under debate, there's a big, bruising fight with a lot of public comment. The most recent battle added prescription drug coverage through legislation that passed in 2003.

Over the years: there have also

Over the years, there have also been legislative efforts to add coverage for eyeglasses, hearing



Medical students rallied in Chicago in June. Medicare currently allows a lot of low-value care, and yet it doesn't cover certain important elements.

aids, dental and long-term care — none of them successful. Some of these are available through private plans. So a Medicare for all program that excluded all private insurance coverage and that re-sembled today's traditional Medi-care would leave Americans with significant coverage gaps. Most likely, debate over what Medicare for all would cover would center

on this issue But there is a second layer of coverage that receives less attentowerage that receives less auter-tion. Which specific treatments does Medicare pay for within its classes of coverage? For instance, Medicare covers hospital and doc-tor visits associated with cancer care — but which specific cancer treatments?

This second layer is far more opaque than the first. By law, treatments must be "reasonable

and necessary" to be approved for Medicare coverage, but what that means is not very clear.

Local Versus National

We think of Medicare as a uni-form program, but some coverage decisions are local. What people decisions are local. What people are covered for in, say, Miami can be different from what people are covered for in Seattle.

Many treatments and services are covered automatically because they already have standard billing codes that Madigara people.

billing codes that Medicare recognizes and accepts. For treatments lacking such codes, Medicare makes coverage determinations in one of two ways: nationally or

locally. Although Medicare is a federal (national) program, most cover-age determinations are local. Pri-vate contractors authorized to process Medicare claims decide what treatments to reimburse in each of 16 regions of the country.

In theory, this could allow for lots of variation across the country in what Medicare pays for. But most local coverage determinations are nearly identical. For example, four regional contractors have independently made local coverage determinations for all coverages and the contractors have independently made local coverages. coverage determinations for al-

coverage determinations for al-lergen immunotherapy, but they all approve the same treatments for seasonal allergy sufferers. There are more than 2,000 local coverage determinations like these. National coverage deci-sions, which apply to the entire country, are rarer, with only about 300 on the books.

When Medicare makes national coverage decisions, sometimes it does so while requiring people to enter clinical trials.

It has been doing this for over a It has been doing this for over a decade. The program is called coverage with evidence development, and its use is rare. Fewer than two dozen therapies have entered the program since it was introduced in 2006. But it allows Medicare to gather additional clinical data before determining if the treatment should be covered outside of a trial. To be considered, the treatment must already be deemed safe, and it must already be effective in some population. deemed sare, and it must aiready be effective in some population. The aim is to test if the treatment "meaningfully improves" the health of Medicare beneficiaries. Only one therapy (CPAP, for sleep apnea) that entered this process has ever energed to be

process has ever emerged to be covered as a routine part of Medi-care. The others are in a perpetual state of limbo, neither fully cov-ered nor definitively not covered. CAR-T cell therapy, a type of can-cer immunotherapy, which ap-pears to be very successful but is also very expensive, is one of the most recent to enter this process.

Mum on Cost-Effectiveness

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Despite the complexity of all
these coverage determination
methods—local, national, contingent on clinical trials — the botom line is that very few treatments are fully excluded from
Medicare, so long as they are of
any clinical value. And this sugesets that it's not very likely that

any clinical value. And this sug-gests that it's not very likely that Medicare for all would deny cov-erage for needed care. A 2018 study in Health Affairs found only 3 percent of Medicare claims were denied in 2015. And traditional Medicare doesn't limit access to doctors or hospitals ei-ther as it is accepted by nearly exther, as it is accepted by nearly ev-ery one. (This is in contrast with

ery one. (This is in contrast with Medicare Advantage.) Medicare has a troubled history in considering cost-effectiveness in its coverage decisions. Past ef-forts to incorporate it have failed. For example, regulations pro-posed in 1989 were withdrawn af-ter a decade of internal review.

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As a result, Medicare covers
some treatments that are extremely expensive for the program and that offer little benefit to
patients. The Medicare Payment patients. The Medicare Payment Advisory Commission recently studied this in derail. In a 2018 report to Congress, it noted that up to one-third of Medicare beneficiaries received some kind of low-value treatment in 2014, costing the program billions of dollars. Medicare for all followed in traditional Medicare's path, it could be wastefully expressive.

wastefully expensive. The United States has had a his-The United States has had a his-torical unwillingness to face cost-effectiveness questions in health care decisions, something many countries tackle head-on. Some Americans favor Medicare for all Americans ravor medicare for all because it would make the system more like some overseas. And yet, in choosing not to consider the value of the care it covers, Medicare remains uniquely American. Elsa Pearson, M.P.H., is a policy analyst with the Boston University School of Public Health Vou

sity School of Public Health. You can follow her on Twitter at @epearsonbusph.