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Trump Administration Makes Sweeping Regulatory Changes to Help U.S. Health Care System Address COVID-19 Patient Surge

At President Trump’s direction, the Centers for Medicare & Medicaid Services (CMS) issued an unprecedented array of temporary regulatory waivers and new rules to equip the American health care system with maximum flexibility to respond to the 2019 Novel Coronavirus (COVID-19) pandemic. CMS sets and enforces essential quality and safety standards for the nation’s health care system and is the nation’s largest health insurer serving more than 140 million Americans through Medicare, Medicaid, the Children’s Health Insurance Program, and Federal Exchanges.

Made possible by President Trump’s recent emergency declaration and emergency rule making, these temporary changes will apply immediately across the entire U.S. health care system for the duration of the emergency declaration. This allows hospitals and health systems to deliver services at other locations to make room for COVID-19 patients needing acute care in their main facility.

The changes complement and augment the work of FEMA and state and local public health authorities by empowering local hospitals and health care systems to rapidly expand treatment capacity that allows them to separate patients infected with COVID-19 from those who are not affected. CMS’s waivers and flexibilities will permit hospitals and health care systems to expand capacity by triaging patients to a variety of community-based locales, including ambulatory surgery centers, inpatient rehabilitation hospitals, hotels, and dormitories. Transferring uninfected patients will help hospital staffs to focus on the most critical COVID-19 patients, maintain infection control protocols, and conserve Personal Protective Equipment (PPE).

“Every day, heroic nurses, doctors, and other health care workers are dedicating long hours to their patients. This means sacrificing time with their families and risking their very lives to care for coronavirus patients,” said CMS Administrator Seema Verma. “Front line health care providers need to be able to focus on patient care in the most flexible and innovative ways possible. This unprecedented temporary relaxation in regulation will help the health care system deal with patient surges by giving it tools and support to create non-traditional care sites and staff them quickly.”

CMS’s announcement will also waive certain requirements to enable and encourage hospitals to hire local physicians and other providers to address potential surges. New rules allow hospitals to support physician practices by transferring critical equipment, including items used for telehealth, as well as providing meals and childcare for their health care workers.
Other temporary CMS waivers and rule changes dramatically lessen administrative burdens, knowing that front line providers will be operating with high volumes and under extraordinary system stresses.

CMS recently approved hundreds of waiver requests from health care providers, state governments, and state hospital associations in the following states: Ohio, Tennessee, Virginia, Missouri, Michigan, New Hampshire, Oregon, California, Washington, Illinois, Iowa, South Dakota, Texas, New Jersey, and North Carolina. With this announcement of blanket waivers, other states and providers do not need to apply for these waivers and can begin using the flexibilities immediately.

Administrator Verma added that she applauds the March 23, 2020, pledge by America’s Health Insurance Plans (AHIP) to match CMS’s waivers for Medicare beneficiaries in areas where in-patient capacity is under strain. “It’s a terrific example of public-private partnership and will expand the impact of Medicare’s changes,” Verma said.

CMS’s temporary actions empower local hospitals and health care systems to:

**Increase Hospital Capacity – CMS Hospitals Without Walls**

CMS will allow communities to take advantage of local ambulatory surgery centers that have canceled elective surgeries, per federal recommendations. Surgery centers can contract with local health care systems to provide hospital services, or they can enroll and bill as hospitals during the emergency declaration as long as they are not inconsistent with their state’s Emergency Preparedness or Pandemic Plan. The new flexibilities will also leverage these types of sites to decant services typically provided by hospitals such as cancer procedures, trauma surgeries, and other essential surgeries.

CMS will now temporarily permit non-hospital buildings and spaces to be used for patient care and quarantine sites, provided that the location is approved by the state and ensures the safety and comfort of patients and staff. This will expand the capacity of communities to develop a system of care that safely treats patients without COVID-19 and isolate and treat patients with COVID-19.

CMS will also allow hospitals, laboratories, and other entities to perform tests for COVID-19 on people at home and in other community-based settings outside of the hospital. This will both increase access to testing and reduce risks of exposure. The new guidance allows health care systems, hospitals, and communities to set up testing sites exclusively for the purpose of identifying COVID-19-positive patients in a safe environment.

In addition, CMS will allow hospital emergency departments to test and screen patients for COVID-19 at drive-through and off-campus test sites.

During the public health emergency, ambulances can transport patients to a wider range of locations when other transportation is not medically appropriate. These destinations include community mental health centers, federally qualified health centers, physician’s offices, urgent care facilities, ambulatory surgery centers, and any locations furnishing dialysis services when an ESRD facility is not available.

Physician-owned hospitals can temporarily increase the number of their licensed beds, operating rooms, and procedure rooms. For example, a physician-owned hospital may temporarily convert observation beds to inpatient beds to accommodate patient surge during the public health emergency.

In addition, hospitals can bill for services provided outside their four walls. Emergency departments of hospitals can use telehealth services to quickly assess patients to determine the most appropriate site of care, freeing emergency space for those that need it most. New rules ensure that patients can be screened at alternate treatment and testing sites which are not subject to the Emergency Medical Labor and Treatment Act (EMTALA) as long as the national emergency remains in force. This will allow hospitals, psychiatric hospitals, and critical access hospitals to screen patients at a location offsite from the hospital’s campus to prevent the spread of COVID-19.

**Rapidly Expand the Health Care Workforce**
Local private practice clinicians and their trained staff may be available for temporary employment since nonessential medical and surgical services are postponed during the public health emergency. CMS’s temporary requirements allow hospitals and health care systems to increase their workforce capacity by removing barriers for physicians, nurses, and other clinicians to be readily hired from the local community, as well as those licensed from other states without violating Medicare rules.

These health care workers can then perform the functions they are qualified and licensed for, while awaiting completion of federal paperwork requirements.

CMS is issuing waivers so that hospitals can use other practitioners, such as physician assistants and nurse practitioners, to the fullest extent possible, in accordance with a state’s emergency preparedness or pandemic plan. These clinicians can perform services such as order tests and medications that may have previously required a physician’s order where this is permitted under state law.

CMS is waiving the requirements that a Certified Registered Nurse Anesthetist (CRNA) is under the supervision of a physician. This will allow CRNAs to function to the fullest extent allowed by the state and free up physicians from the supervisory requirement and expand the capacity of both CRNAs and physicians.

CMS also is issuing a blanket waiver to allow hospitals to provide benefits and support to their medical staffs, such as multiple daily meals, laundry service for personal clothing, or child care services while the physicians and other staff are at the hospital and engaging in activities that benefit the hospital and its patients.

CMS will also allow health care providers (clinicians, hospitals and other institutional providers, and suppliers) to enroll in Medicare temporarily to provide care during the public health emergency.

Put Patients over Paperwork

CMS is temporarily eliminating paperwork requirements and allowing clinicians to spend more time with patients. Medicare will now cover respiratory-related devices and equipment for any medical reason determined by clinicians so that patients can get the care they need; previously Medicare only covered them under certain circumstances.

During the public health emergency, hospitals will not be required to have written policies on processes and visitation of patients who are in COVID-19 isolation. Hospitals will also have more time to provide patients a copy of their medical record.

CMS is providing temporary relief from many audit and reporting requirements so that providers, health care facilities, Medicare Advantage health plans, Medicare Part D prescription drug plans, and states can focus on providing needed care to Medicare and Medicaid beneficiaries affected by COVID-19.

This is being done by extending reporting deadlines and suspending documentation requests which would take time away from patient care.

Further Promote Telehealth in Medicare

Building on prior action to expand reimbursement for telehealth services to Medicare beneficiaries, CMS will now allow for more than 80 additional services to be furnished via telehealth. During the public health emergencies, individuals can use interactive apps with audio and video capabilities to visit with their clinician for an even broader range of services. Providers also can evaluate beneficiaries who have audio phones only. These temporary changes will ensure that patients have access to physicians and other providers while remaining safely at home.

Providers can bill for telehealth visits at the same rate as in-person visits. Telehealth visits include emergency department visits, initial nursing facility and discharge visits, home visits, and therapy services, which must be provided by a clinician that is allowed to provide telehealth. New as well as established patients now may stay at home and have a telehealth visit with their provider.
CMS is allowing telehealth to fulfill many face-to-face visit requirements for clinicians to see their patients in inpatient rehabilitation facilities, hospice and home health.

CMS is making it clear that clinicians can provide remote patient monitoring services to patients with acute and chronic conditions and for patients with only one disease. For example, remote patient monitoring can be used to monitor a patient’s oxygen saturation levels using pulse oximetry.

In addition, CMS is allowing physicians to supervise their clinical staff using virtual technologies when appropriate, instead of requiring in-person presence.

For additional background information on the waivers and rule changes, go to: 


These actions, and earlier CMS actions in response to COVID-19, are part of the ongoing White House Coronavirus Task Force efforts. To keep up with the important work the Task Force is doing in response to COVID-19, visit www.coronavirus.gov. For a complete and updated list of CMS actions, and other information specific to CMS, please visit the Current Emergencies Website.

Billing for Professional Telehealth Services During the Public Health Emergency

Building on prior action to expand reimbursement for telehealth services to Medicare beneficiaries, CMS will now allow for more than 80 additional services to be furnished via telehealth. When billing professional claims for non-traditional telehealth services with dates of services on or after March 1, 2020, and for the duration of the Public Health Emergency (PHE), bill with the Place of Service (POS) equal to what it would have been in the absence of a PHE, along with a modifier 95, indicating that the service rendered was actually performed via telehealth. As a reminder, CMS is not requiring the “CR” modifier on telehealth services. However, consistent with current rules for traditional telehealth services, there are two scenarios where modifiers are required on Medicare telehealth professional claims:

- Furnished as part of a federal telemedicine demonstration project in Alaska and Hawaii using asynchronous (store and forward) technology, use GQ modifier
- Furnished for diagnosis and treatment of an acute stroke, use G0 modifier

Traditional Medicare telehealth services professional claims should reflect the designated POS code 02-Telehealth, to indicate the billed service was furnished as a professional telehealth service from a distant site. There is no change to the facility/non-facility payment differential applied based on POS. Claims submitted with POS code 02 will continue to pay at the facility rate.

There are no billing changes for institutional claims; critical access hospital method II claims should continue to bill with modifier GT.

New Specimen Collection Codes for Laboratories Billing for COVID-19 Testing

Clinical diagnostic laboratories: To identify and reimburse specimen collection for COVID-19 testing, CMS established two Level II HCPCS codes, effective with line item date of service on or after March 1, 2020:

- G2023 - Specimen collection for severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]), any specimen source
- G2024 - Specimen collection for severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]), from an individual in a skilled nursing facility or by a laboratory on behalf of a home health agency, any specimen source

These codes are billable by clinical diagnostic laboratories.