

**Vol. 67, Issue 15**Thursday, April 13, 2023

## Waivers to Continue Until May 11 Despite Biden Signing Legislation to End COVID-19 National Emergency

On April 10, President Joe Biden signed legislation passed by Congress to formally end the COVID-19 national emergency. Despite that action, CMS put out an <u>update</u> clarifying that public health emergency waivers will continue until May 11, as HHS has previously announced.

"To be clear, the federal Public Health Emergency (PHE) for COVID-19 declared under section 319 of the Public Health Service Act, is not the same as the COVID-19 National Emergency declared by the Trump Administration in 2020 and implicated by H.J.Res.7. Therefore, an end to the COVID-19 National Emergency does not impact current operations at HHS and does not impact the planned May 11 expiration of the federal PHE for COVID-19 or any associated unwinding plans," the statement from CMS said.

WHA continues to advocate with Congress for maintaining <u>important waiver flexibilities permanently</u> and will be bringing that message to Capitol Hill again in a few short weeks with a number of our hospital leaders.

Contact WHA Vice President of Federal and State Relations <u>Jon Hoelter</u> with questions.

## Other Articles in this Issue

- Deadline Approaching to Apply for WHA Foundation 2023 Clinical Simulation Lab Scholarship
- WHA Presents State Capitol Briefing on 2023 Health Care Workforce Report
- CMS Finalizes Rule to Limit Restrictive Medicare Advantage Plan Processes
- Assembly Committee on Regulatory Licensing Reform Holds Hearing on WHA-Backed Legislation to Expedite Health Care Licensure for New Grads
- Waivers to Continue Until May 11 Despite Biden Signing Legislation to End COVID-19 National Emergency
- Rogers Behavioral Health CEO Shares Challenges, Vision for Mental Health Care Delivery
- CMS Introduces Proposed 2024 Inpatient Rule
- Health Information Professionals Week is April 17-21
- Fast Facts from the WHA Information Center: April is Parkinson's Awareness Month