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TIDBITS LEGAL NEWS & other JU Disability-Related info 202



#### Emergency Broadband Benefit

will connect eligible households to jobs, critical healthcare services, virtual cla

Helping Households Connect During the Pandemic

"We need to use all available tools to get 100% of us connected in this country and this program is an essential part of making that happe

oms, and so much m

Through the Federal Communications Commission, the **Emergency Broadband Benefit** will provide a discount of up to \$50 per month towards broadband service for eligible households and up to \$75 per month for households on qualifying Tribal lands. Eligible households can also receive a one-time discount of up to \$100 to purchase a laptop, desktop computer, or tablet from participating providers if they contribute more than \$10 and less than \$50 toward the purchase price. The Emergency Broadband Benefit is limited to one monthly service discount and one device discount per household.

The CARES Act allowed centers to assist people with digital access to their services -- remote Independent Living skills classes, face to face (peer support) calls, and as a bonus all the other digital access your community provides. CILs purchased or loaned tablets and laptops to consumers and were able to pay for some of their wireless bills. And CILs have realized that they can't pay for this access long term, and something must be done to allow folks to continue to access their digital world. Centers who did not benefit from CARES Act and areas where their resources are spent are looking for other funding for consumers.

This program is administered through local broadband providers so individuals can go to their participating broadband provider directly and apply through them (in Wyoming, go to: <u>https://www.fcc.gov/emergency-broadband-benefit-providers#Wyoming</u>), Another choice is to go to <u>GetEmergencyBroadband.org</u> and apply there. It is also possible to visit <u>fcc.gov/broadbandbenefit</u> for a webinar that provides an overview, and to get other information. The ASL phone line is **844-432-2275**.

# Who Is Eligible for the Emergency Broadband Benefit Program?

A household is eligible if a member of the household meets one of the criteria below:

 Has an income that is at or below 135% of the Federal Poverty Guidelines or participates in certain assistance programs, such as SNAP, Medicaid, or Lifeline;

## WHAT IS THE EMERGENCY BROADBAND BENEFIT (EBB) PROGRAM?

The *EBB program* was launched by the *Federal Communications Commission (FCC)* on May 12 to help connect families in need and enable affordable access to education, work, telemedicine, and all aspects of basic life which now occur online. *Broadband services cover devices, landline connections, and wireless connections (including mobile connections).* 

## RESOURCES

 <u>Apply today</u>: www.getemergencybroadband.org



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- <u>List of providers</u>: *bit.ly/EBBproviders*
- <u>EBB Frequently Asked Questions</u>: *bit.ly/EBB\_faq*



- <u>EBB Eligibility Verification Chart</u>: *bit.ly/EBBverify*
- <u>Google Drive Folder of Additional Resources</u>: *bit.ly/EBBbasics*
- Approved to receive benefits under the free and reduced-price school lunch program or the school breakfast program, including through the USDA Community Eligibility Provision in the 2019-2020 or 2020-2021 school year;
- Received a Federal Pell Grant during the current award year;
- Experienced a substantial loss of income due to job loss or furlough since February 29, 2020 and the household had a total income in 2020 at or below \$99,000 for single filers and \$198,000 for joint filers; or
- Meets the eligibility criteria for a participating provider's existing low-income or COVID-19 program.

#### Enforceable Accessible Medical Equipment Standards: A Necessary Means to Address the Health Care Needs of People with Mobility Disabilities

The National Council on Disability (NCD) released this report (cover depicted on the right), calling on federal agencies to issue regulations, update technical assistance materials, and establish training requirements related to accessible medical diagnostic equipment.

For read the report, go to: <u>https://ncd.gov/sites/default/files/Documents/</u> <u>NCD\_Medical\_Equipment\_Report\_508.pdf</u>.



#### National Council on Disability An independent federal agency committed to disability policy leadership since 1978

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#### Dashboard for Accessibility Rankings of State Vaccine Websites

The tool includes accessible data visualizations and expands a recently-launched effort to help people with disabilities determine when they qualify for the COVID-19 vaccine

Johns Hopkins University has launched a tool to measure and rank the accessibility of state vaccine information websites. According to reports, the common barrier to vaccines for people with disabilities is the accessibility of information. Often state websites rely on charts and tables that can be difficult or impossible for people with vision impairments and other disabilities to read.

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92	JOHNS HOP	TY Resea	

ne People v Research Included Podcast v Events Videos & Articles COVID-19 Vaccine Dashboar

#### **Vaccine Prioritization Dashboard**

This databband was created as a partnership between the <u>Johns Flookins Disability Health Research</u> <u>Center</u> and the <u>Center for Dignity in Healthcare for People with Disabilities</u> as a starting point for understanding how the disability community is prioritized in COVID-19 vaccine distribution and intends to help people with disabilities determine when they qualify for a COVID-19 vaccine in their distributions.

The dashboard was created as a partnership between the Johns Hopkins Disability Health Research Center and the Center for Dignity in Healthcare for People with Disabilities as a starting point for understanding how the disability community is prioritized in COVID-19 vaccine distribution and intends to help people with disabilities determine when they qualify for a COVID-19 vaccine in their state. The dashboard tool tracks vaccine prioritization plans across five categories for the 50 US states, 5 US territories, and the District of Columbia:

- 1. Long-term care settings, such as nursing homes
- 2. Other types of congregate care settings, including group homes
- 3. People with chronic conditions
- 4. Additional disability-related groups, including three main groups: (1) people with disabilities who receive direct support care in the community, (2) people with intellectual or developmental disabilities, or (3) recipients of certain Medicaid programs
- Caregivers of people with disabilities living at home, including both paid and unpaid caregivers

The Johns Hopkins Disability Health Research Center COVID-19 Vaccine Dashboard (link: <u>https://disabilityhealth.jhu.edu/vaccine-2/</u>) was created to not only help the disability community get vaccinated, but arm policymakers with data to improve the system. The dashboard expands a recently-launched effort to help people with disabilities determine when they qualify for the COVID-19 vaccine and how different states prioritize the disability community in the vaccine rollout. The dashboard will soon expand further to begin ranking the accessibility of state vaccine registration sites.

The dashboard tracks the accessibility of state and U.S. territory COVID-19 vaccine information websites, and update that information weekly. As of April 6, 2021, the top five most accessible sites according to the tool were: Minnesota, Kansas, Louisiana, California, and Washington. The least accessible states are: Virginia, Illinois, Arizona, Mississippi, and Maryland. (Note: Since the publication of this article, Maryland has moved up to No. 7 in vaccine website accessibility.) As of April 21, 2021, **Wyoming** ranked No. 55 of 57.

People with disabilities can fall into any vaccine prioritization category. Data on vaccine prioritization of five groups is collected from state or territory health

To read more, go to: <u>https://hub.jhu.edu/2021/04/06/data-visualization-dashboard-ranks-vaccine-websites/</u>.

Dashboar	d (As of 4/	21/202	)		-	
Overall Accessi	bility Rank		State	Overall /	Accessibility Score	
<b>9</b> 51		New Mex	ico	472		
<b>o</b> 52		Virginia		491		
o 53		American	Samoa	499		
<b>9</b> 54		Illinois		522		
<b>9</b> 55		Wyoming		526		
9 56		Mississip	pi	530		
9 57		New Jerse	'y	546		
Showing 51 to 57 of Note that the CDC's			revious 1 en scored as well.	2 3 4	5 6 Next	
	Current phase as of 4- 21-21:	Long term care phase:	Other congregate care settings phase:	Chronic conditions phase:	disability- fo related group dis	regivers r people with sabilities phase:
State:						
State:	Eligibility					



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#### COVID-19 and Employment for People With Disabilities

According to Josh Cunningham and Saige Draeger with the National Conference of State Legislatures, as the COVID-19 pandemic emerged in early 2020, the nation was launched into an economic recession leading to millions of job losses. For people with disabilities, the pandemic presents new challenges and new opportunities to securing and maintaining employment. Increased health risks at the workplace may limit employment opportunities for many Americans with medical conditions that make them more susceptible to COVID-19. But a rapid shift to e-commerce and teleworking may make previously-unviable jobs available to people with mobility challenges. As local, state and federal governments shift into economic recovery mode, policymakers may want to consider workforce development strategies that are inclusive of workers with disabilities.

NCSL's new report series tackles critical ways COVID-19 is impacting people with disabilities. Each report provides policymakers with resources to navigate the various federal actions in response to the pandemic as well as state policy options available to lawmakers to help enhance employment opportunities for people with disabilities.

The reports in the series are:

- The Pandemic's Effect on the Economy and Workers
- The Promise of Telework
- Making Work Safe and Accessible During the Pandemic
- Apprenticeships and Upskilling During COVID-19

This report series was created as part of NCSL's collaboration with the State Exchange on Employment and Disability (SEED). SEED is an initiative funded by the U.S. Department of Labor's Office of Disability Employment Policy (ODEP) that assists states in developing effective and inclusive workforce policies that promote disability employment.

To read the reports or learn more, go to: <u>https://</u> www.ncsl.org/research/labor-and-employment/covid-19-and -employment-for-people-with-disabilities.aspx



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Easterseals Study on the Impact of **COVID-19 on People with Disabilities** 

#### Easterseals Study on the Impact of COVID-19 on People with Disabilities: Executive Summary & Key Findings

Easterseals commissioned a comprehensive national study to better understand COVID-19's impact on the disability community. The study (cover depicted above) identifies many disparities experienced by people with disabilities during the pandemic, in areas such as health care, employment, and education.

To read the study, go to: <u>https://www.easterseals.com/shared-components/</u> document-library/media-room/easterseals-study-on-the-impact-of-covidsummary.pdf.

#### **ADA and Accommodation Lessons** Learned: COVID-19 Edition



An article from the Job Accommodation Network

(JAN) shares a list of five ADA accommodation "lessons learned" over the past pandemic year. Throughout the pandemic, JAN staff consulted with thousands of businesses, government employers, and individuals with medical conditions that have been impacted by circumstances linked to COVID-19. This experience identified many lessons about engaging in the ADA interactive process and exploring new ways to accommodate workers in a pandemic. Several lessons learned were shared during the JAN Webcast Series presentation titled ADA and Accommodation Lessons Learned: COVID-19 Edition (link: https:// askjan.org/events/index.cfm?calview=eventdetails&dtid=20E743 B-DB6B-0C59-9816AA1082196F3A). Moving forward, many lessons will likely inform accommodation policies and practices and the future of work for everyone, but especially workers with medical conditions.

Lesson 1: Recognize when the ADA is triggered and respond accordingly. Lesson 2: It might be necessary to adapt the interactive process to shorten or forgo the collection of medical information in a pandemic situation.

Lesson 3: Job restructuring might include temporarily changing whether or how essential functions are performed but these functions can be restored when the employer chooses.

Lesson 4: Return to work accommodations are not one size fits all. Lesson 5: State requirements can impact the ADA interactive process.

To read the article, go to: https://askjan.org/blogs/jan/2021/03/ accommodating-employees-with-covid-19-related-symptoms.cfm

### All of a Sudden — 22



This June marks the twenty-second anniversary of the Olmstead v. L.C., decision by the United States Supreme Court, which came down on June 22, 1999. Somehow, there was a circuity present prompted by the number "22." Of course, when one refers to "circuity," there are connotations of a lengthy course or complexity, in which a roundabout quality may exist.

There is no doubt that the passage of the ADA fueled the outcome of the Olmstead decision. In many ways, the objectives of the ADA would intertwine to reinforce the legal right of people with disabilities to be given meaningful opportunities to enjoy privileges most people without disabilities take for granted. It was also the flip side to accessibility. It was necessary to achieve the integration mandates and recognize that institutionalization, especially unnecessary institutionalization, created barriers from people with disabilities experiencing independence in settings that expanded their opportunities to seek lives and purpose. prompted states to develop community programs and services to facilitate the movement from institutional life to life in one's community with needed supports. The time had come.

Over the years, many states facing litigation were required to develop Olmstead plans to systematically achieve integration. Although needing the potential of unfavorable outcomes that would require this movement, progress was being seen.

In 2020, the pandemic reared its scary head. It continues through this 2021, and although headway appears to be taking hold, there are tough economic realities are also evident. Not the least of these impacts are felt by funding shortages or terminations directed at community programs and services. What will 2022 bring? Again, the number "22" emerges.

The pandemic caused real disruptions in ordinary life for most of us. These disruptions prompted creative methods to move forward. More methods to compensate emerged, which generated changes in workplaces and at home. The adjustments were not convenient but necessary. We learned that the pandemic had not won and we could do what needed to be done.

It would truly be unfortunate if the pandemic results in the proverbial "two steps back." Perhaps, however, 2022 will be a breakthrough despite the challenges. Perhaps, the circuity of "22" will be a rallying call for the long journey not yet over. Not by a long shot.



Robert Walters, P&A Staff Attorney

