

In Many States, the Typical Home Health Care Worker Makes Below 80 Percent of the Living Wage

- There are 4.5 million direct care workers in the United States. Eighty-six percent of direct care workers are women, and 59 percent are people of color. About 18 percent live in poverty, and another 44 percent have low incomes.¹
- More than half of direct care workers work in home-based settings.² In all but five states, the typical home health care worker makes less than a living wage in that state. In 18 states, they make less than 80 percent of the living wage.
- In three states, the typical home health care worker makes less than 70 percent of a living wage: Hawaii (69 percent), Louisiana (64 percent) and Virginia (64 percent).
- Research shows that investing in care workers reduces worker turnover and improves the quality of care and patient health outcomes.³

Sample Social Media Content

FACT: In all but 5 states, the typical home health care worker makes less than a living wage in that state.

In 18 states, they make less than 80% of the living wage. #CareEconomy

¹ Kristi L. Kirschner, Lisa I. Iezzoni and Tanya Shah, "The Invisible COVID Workforce: Direct Care Workers for Those with Disabilities," The Commonwealth Fund, May 21, 2020,

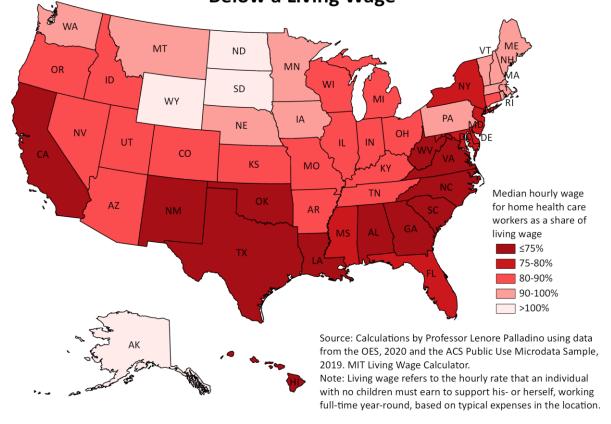
 $[\]underline{https://www.commonwealthfund.org/blog/2020/invisible-covid-workforce-direct-care-workers-those-disabilities}.$

² Scales, Kezia, "It Is Time to Resolve the Direct Care Workforce Crisis in Long-Term Care," *The Gerontologist*, August 27, 2020, https://academic.oup.com/gerontologist/article/61/4/497/5898205.

³ Christian Weller, Beth Almeida, Marc Cohen and Robyn Stone, "Making Care Work Pay," Leading Age, September 2020, https://www.ltsscenter.org/wp-content/uploads/2020/09/Making-Care-Work-Pay-Report-FINAL.pdf.



The Typical Home Health Care Worker Makes Below a Living Wage



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Home Health Care Worker Pay			
State	Living Wage, USD	Median Hourly Wage, USD	Hourly Wage as a Percent of Living Wage
Alabama	13.77	9.58	70%
Alaska	15.06	16.66	111%
Arizona	14.94	12.70	85%
Arkansas	13.29	10.97	83%
California	18.66	14.05	75%
Colorado	16.35	13.83	85%
Connecticut	15.98	13.62	85%
Delaware	15.32	11.65	76%
District of Columbia	20.12	15.04	75%
Florida	14.82	11.61	78%
Georgia	15.36	11.17	73%
Hawaii	19.43	13.35	69%
Idaho	13.95	11.65	84%
Illinois	15.37	13.46	88%
Indiana	13.44	11.63	87%
lowa	13.62	13.23	97%
Kansas	13.51	10.97	81%
Kentucky	13.48	11.89	88%
Louisiana	14.06	9.04	64%
Maine	14.92	13.80	92%
Maryland	17.25	13.51	78%
Massachusetts	17.74	16.38	92%
Michigan	13.63	11.85	87%
Minnesota	14.90	14.00	94%
Mississippi	13.43	10.25	76%
Missouri	13.72	11.44	83%
Montana	13.94	12.82	92%
Nebraska	13.57	12.70	94%
Nevada	13.67	11.69	86%
New Hampshire	14.47	13.54	94%
New Jersey	16.20	12.76	79%
New Mexico	13.97	10.52	75%
New York	18.62	14.86	80%
North Carolina	14.72	10.74	73%
North Dakota	13.08	16.22	124%
Ohio	13.16	11.41	87%
Oklahoma	13.53	9.80	72%
Oregon	16.85	14.33	85%
Pennsylvania	13.39	12.40	93%
Rhode Island	14.79	14.39	97%
South Carolina	14.58	11.00	75%
South Dakota	12.61	13.08	104%
Tennessee	13.25	10.88	82%
Texas	14.01	10.11	72%
Utah	14.52	13.14	90%
Vermont	14.93	14.87	100%
Virginia	16.61	10.69	64%
Washington	16.34	15.14	93%
West Virginia	13.38	9.97	75%
Wisconsin	14.02	12.32	88%
Wyoming	13.19	13.35	101%
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Source: Calculations by Professor Lenore Palladino using data from the OES, 2020 and the ACS Public Use Microdata Sample, 2019. MIT Living Wage Calculator.

Note: Living wage refers to the hourly rate that an individual with no children must earn to support his- or herself, working full-time year-round, based on typical expenses in the location.