Snapshot

Home Care in Washington

What is Home Care?

Professional home care workers support their elderly and disabled clients with activities of daily living. This workforce enables their clients to remain in their homes and supports their clients' family members to participate in the labor force.

Growing Need for Home Care Workers



1.1 million

people 65 and older in Washington.1

By 2030, this population is projected to increase by 45%, to 1.6 million.2



920,000

additional disabled individuals in Washington who could potentially benefit from personal support workers in their homes.3

Rapidly Growing Occupation

Home care is one of the largest and fastest growing occupations, but the need exceeds the supply, drawing unpaid family caregivers from full-time employment to help fill the gap.

- + There are **58,000** professional home care workers in Washington.⁴
 - + This occupation has grown 102% over the past 10 years in Washington.
- + Washington is projected to add an additional **83,410** home care jobs by 2028.5
- + Due to high turnover, each year there are projected to be 11,730 home care job openings in Washington.

Rising Revenues, Persistent Low Wages, **High Costs of Home Care**

- + The annual median cost of home care in Washington is \$72,369,6 up from \$59,307 in 2009.7 This has translated into rising revenues, while low wages persist.
- + Home care industry revenues are \$109.6B and projected to increase by 5.1% annually.8
- + In 2019, Washington home care workers received a median hourly wage of \$14.41/hour and a median annual income of \$31,000.
 - + This rose to \$15.14/hour and \$32,860 annually in 2020,9 though this increase may be temporary as pandemic subsidies expire.¹⁰





Worker Demographics

The Washington home care workforce is disproportionately composed of women of color and immigrant women. Their median age is 50. 11



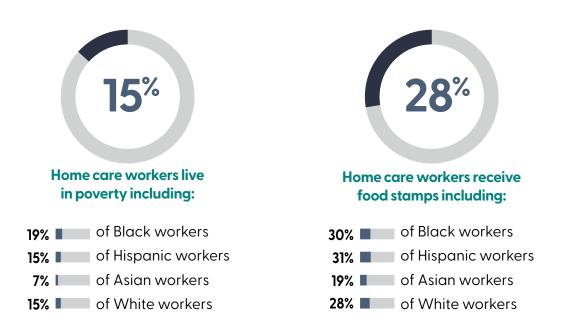




Economic Impacts and Racial & Ethnic Disparities

Recruitment and retention of workers in this rapidly growing occupation can help support the Washington economy.

- + Professional home care workers help family members—especially women—to remain in the workforce, but many families are waiting to receive this support.
- + Studies have found that raising wages for home care workers leads to lower costs from reduced turnover and from workers' reliance on public safety net programs.¹³
- + Low wages result in thousands of Washington home care workers living in poverty: 14



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Disclaimer

The views expressed here are those of the authors and not necessarily those of the Federal Reserve Bank of San Francisco or the Federal Reserve System.

Endnotes

- 1. U.S. Census Bureau. American Community Survey: 2015-2019 (5-Year Estimate).
- 2. Population Projections, United States, 2004 2030, By State, Age and Sex. CDC WONDER Online Database. http://wonder.cdc.gov/population-projections.html
- 3. U.S. Census Bureau. American Community Survey: 2015-2019 (5-Year Estimate).
- 4. U.S. Bureau of Labor Statistics. Occupational Employment and Wage Statistics (State-Level): May 2010-2020. https://www.bls.gov/oes/tables.htm. SOC codes 31-1120 (2020); 31-1011, 39-9021 (2010).
- 5. Projections Central, U.S. Department of Labor. Long-Term State Employment Projections: 2018-2028. https://projectionscentral.org/Projections/rest_and_downloads. SOC codes 31-1011, 39-9021. Please note, for the state of WA, the dataset groups 'personal care and service workers, all other' together.
- 6. Genworth. Cost of Care Survey 2020. https://www.genworth.com/aging-and-you/finances/cost-of-care.html
- 7. Genworth. Cost of Care Survey 2009. http://www.insurancebrokerageamerica.com/genworth/cost-of-care-170-page-survey.pdf Values inflation-adjusted to 2020 dollars.
- 8. Diment, Dmitry. "Home Care Providers in the US: Industry at a Glance." IBISWorld, August 2021. https://my.ibisworld.com/us/en/industry/62161/industry-at-a-glance
- 9. U.S. Bureau of Labor Statistics. Occupational Employment and Wage Statistics, State-Level May 2019-2020. https://www.bls.gov/oes/tables.htm. For comparison, a living wage in Washington is \$18.66 per hour for a single adult: Glasmeier, Amy K. Living Wage Calculator. 2020. Massachusetts Institute of Technology. https://livingwage.mit.edu/states/06.
- 10. Musumeci, MaryBeth, Rachel Dolan, and Madline Guth. "State Actions to Sustain Medicaid Long-Term Services and Supports during COVID-19." Kaiser Family Foundation, August 25, 2020. https://www.kff.org/medicaid/issue-brief/state-actions-to-sustain-medicaid-long-term-services-and-supports-during-covid-19/
- 11. U.S. Census Bureau. IPUMS microdata, American Community Survey: 2015-2019 (5-year Estimate). For comparison, the Washington working age population is 23% people of color, including 11% women of color, and 18% foreign-born.
- 12. Shen, Karen. "Who Benefits from Public Financing for Low-Income Seniors?" Harvard University, May 12, 2021. https://scholar.harvard.edu/files/kshen/files/careaivers.pdf
- 13. Howes, Candace. 2005. <u>"Living Wages and Retention of Homecare Workers."</u> Industrial Relations: A Journal of Economy and Society, 44 (1): 139-163. <u>"The Case for Public Investment in Higher Pay for New York State Home Care Workers: Estimated Costs and Savings."</u>
 Jaboula-Carolus, Isaac, Stephanie Luce, and Ruth Milkman. 2021. City University of New York (CUNY) Graduate Center.
- 14. U.S. Census Bureau. American Community Survey: 2015-2019 (5-Year Estimate).

For additional state profiles and more on this topic, please visit: sffed.us/homecare

