

Nursing Research: A Qualitative Perspective

Occupational Employment and Wage Statistics Search Occupational Employment and Wage Statistics

May 2021 National Occupational Employment and Wage Estimates

United States

These estimates are calculated with data collected from employers in all industry sectors in metropolitan and nonmetropolitan areas in every state and the District of Columbia.

Additional information, including the hourly and annual 10th, 25th, 75th, and 90th percentile wages, is available in the downloadable XLS file.

Major Occupational Groups (Note--clicking a link will scroll the page to the occupational group):

To sort this table by a different column, click on the column header

About May 2021 National, State, Metropolitan, and Nonmetropolitan Area Occupational Employment and Wage Estimates

(1) Estimates for detailed occupations do not sum to the totals because the totals include occupations not shown separately. Estimates do not include self-employed workers.

(2) Annual wages have been calculated by multiplying the hourly mean wage by a "year-round, full-time" hours figure of 2,080 hours; for those occupations where there is not an hourly wage published, the annual wage has been directly calculated from the reported survey data.

(3) The relative standard error (RSE) is a measure of the reliability of a survey statistic. The smaller the relative standard error, the more precise the estimate.

(4) Wages for some occupations that do not generally work year-round, full time, are reported either as hourly wages or annual salaries depending on how they are typically paid.

(5) This wage is equal to or greater than \$100.00 per hour or \$208,000 per year.

(8) Estimate not released.

May 2021 National Occupational Employment and Wage Estimates

May 2021 State Occupational Employment and Wage Estimates

May 2021 Metropolitan and Nonmetropolitan Area Occupational Employment and Wage Estimates

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May 2021 National Industry-Specific Occupational Employment and Wage Estimates

May 2021 Occupation Profiles

Technical notes

Reference

[Confirmatory Factor Analysis for Applied Research \(Methodology in the Social Sciences\)](#)

[Reading and Understanding Research](#)