Annual Salary Report

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Contents

Executive Summary ........................................................................................................................ 1

Salaries ........................................................................................................................................... 2
  Salary Basis ........................................................................................................................ 2
  Employment Status ............................................................................................................. 3
  Overall Average Salary ....................................................................................................... 3
  Function .............................................................................................................................. 3
  Type of Facility .................................................................................................................... 4
  Geographic Region ............................................................................................................. 4
  Years of Experience .......................................................................................................... 5
  Population Density .............................................................................................................. 5
  Variables That Were Not Predictors of Annual Salary ....................................................... 5

Survey Notes and Methodology ..................................................................................................... 6
  Response Rate ................................................................................................................... 6

Suggested Citation .......................................................................................................................... 6

Survey Reports ............................................................................................................................... 6

Supplemental Resources ................................................................................................................ 7

Additional Information ..................................................................................................................... 7

Thank You ....................................................................................................................................... 7

Appendix: State Listings and Data Tables ..................................................................................... 8
  Regions of the Country ....................................................................................................... 9
  Table 1: Employment Status ............................................................................................ 10
  Table 2: Annual Salary, by Type of Facility ..................................................................... 11
  Table 3: Annual Salary, by Function and Facility ............................................................ 12

Figures
  Figure 1: Salary Basis ........................................................................................................ 2
  Figure 2: Employment Status of SLPs Who Earn an Annual Salary ................................ 3
  Figure 3: Median Annual Salary, by Type of Facility ......................................................... 4
  Figure 4: Median Annual Salary, by Geographic Region .................................................. 4
  Figure 5: Median Annual Salary, by Years of Experience ................................................ 5
The American Speech-Language-Hearing Association (ASHA) conducted a survey of speech-language pathologists (SLPs) in the spring of 2023. The survey was designed to provide information about health care–based service delivery and to update and expand information gathered during previous SLP Health Care Surveys. The results are presented in a series of reports.

This report addresses only questions on the survey pertaining to annual salaries. Data are drawn from six categories of health care facilities: general medical, Veterans Affairs (VA), military, or long-term acute care (LTAC) hospitals; home health agencies or clients’ homes; outpatient clinics or offices; pediatric hospitals; rehabilitation (rehab) hospitals; and skilled nursing facilities (SNFs) or subacute care facilities. We did not present data for table cells with fewer than 25 respondents.

**Highlights**

- 33% of respondents received an annual salary.
- 91% of SLPs who earned an annual salary were employed full time.
- The median, full-time annual salaries were
  - $82,000 for SLPs who were primarily clinical service providers;
  - $100,000 for those who were primarily administrators or supervisors but who did see some patients; and
  - $113,000 for those who were exclusively administrators or supervisors.
- The lowest and highest median annual salaries by various predictor variables were as follows:
  - **By facility type:**
    - $83,500 in outpatient clinics or offices
    - $97,100 in SNFs
  - **By geographic region:**
    - $85,000 in the Midwest and South
    - $96,500 in the West
  - **By years of experience:**
    - $74,000 for SLPs with 1–3 years of experience
    - $104,000 for SLPs with 28–30 years of experience
  - **By population density:**
    - $80,000 in rural areas
    - $88,000 in city or urban areas
The SLPs who responded to the survey demonstrated diversity in both salary basis (annual/hourly/per visit) and status (full time/part time). In addition, differences in function, facility, region of the country, and other similar characteristics had an impact on their wages.

Of the SLPs who responded to the ASHA 2023 Health Care Survey, 33% reported that they received primarily an annual salary. The remainder were paid primarily on a per-hour or per-home-visit basis (see Figure 1).

Figure 1: Salary Basis

- Annual: 33%
- Hourly: 51%
- Per home visit: 16%

Note. n = 1,667.
Among all the respondents, 69% worked full time. However, among all SLPs who earned an annual salary, 91% worked full time (see Figure 2); and among clinical service providers who earned an annual salary, 89% worked full time (see Appendix Table 1).

**Figure 2: Employment Status of SLPs Who Earn an Annual Salary**

- Full time: 91%
- Part time: 9%

*Note. n = 551.*

The overall median salary for SLPs who were employed full time and who worked in a health care facility was $87,000 (see Appendix Table 2). The median salary for the few (n = 46) SLPs who were employed part time was $53,868 (not shown in any table).

Traditionally, ASHA has reported median salaries as a function of various demographic characteristics: facilities, years of experience, region of the country, and others. A minimum of 25 individuals must have answered a particular question for the relevant data to be presented.

The median full-time annual salary for SLPs who were primarily clinical service providers was $82,000. Facility type was not a predictor of salaries for this group of SLPs (p = .144; see Appendix Table 3).

The median full-time annual salary for SLPs who were primarily administrators or supervisors but who saw some patients was $100,000. Facility was not a predictor of salaries for this group of SLPs (p = .142).

The median full-time annual salary for SLPs who were exclusively administrators or supervisors was $113,000. Too few SLPs who were exclusively administrators or supervisors were employed in any facility type to report those data.
Median full-time salaries for SLPs who were paid primarily an annual salary ranged from $83,500 for those who worked in outpatient clinics or offices to $97,100 for SLPs employed in SNFs (p = .015; see Figure 3 and Appendix Table 2).

**Figure 3: Median Annual Salary, by Type of Facility**

- Gen Med/Military/VA/LTAC/Univ: $95,000
- Home Health: $85,160
- Outpatient Clinic/Office: $83,500
- Rehab Hospital: $87,000
- SNF: $97,100

*Note. n = 444.*

Median full-time salaries for SLPs who were paid primarily an annual salary was highest in the West ($96,500) and was between $85,000 and $85,160 in the other regions (p = .005; see Figure 4).

**Figure 4: Median Annual Salary, by Geographic Region**

- Northeast: $85,160
- Midwest: $85,000
- South: $85,000
- West: $96,500

*Note. n = 481.*
Full-time salaries for SLPs who were paid primarily an annual salary increased with years of experience, although not in a straight line.

Median annual salaries ranged from $74,000 for SLPs with 1–3 years of experience to $104,000 for those with 28–30 years of experience ($p = .000; see Figure 5).

Annual salaries for SLPs employed full time varied by population density ($p = .003$).

- Median salary was $80,000 in rural areas.
- Median salary was $87,000 in suburban areas.
- Median salary was $88,000 in city or urban areas.

There were too few respondents who earned a doctoral degree and received an annual salary ($n = 14$) to provide their data.

When the number of employers were divided into two parts (one employer and two or more employers), employers did not predict salary amounts ($p = .383$).
The ASHA SLP Health Care Survey has been fielded in odd-numbered years since 2005 to gather information of interest to the profession. Members, volunteer leaders, and staff rely on data from the survey to better understand the priorities and needs of SLPs.

We fielded the survey via postal mail on February 2, March 9, and April 19, 2023, to a random sample of 5,000 ASHA-certified SLPs who were employed in health care settings in the United States. The sample was a random sample, stratified by type of facility. We oversampled small groups, such as pediatric hospitals. We used weighting when presenting data to reflect the actual distribution of SLPs in each type of facility.

Of the original 5,000 SLPs in the sample, 6 had retired, 42 had unusable addresses, and 89 were not currently employed in health care. The actual number of respondents was 1,677, resulting in a 34.5% response rate. The results presented in this report are based on responses from those 1,677 individuals.

Results from the ASHA 2023 SLP Health Care Survey are presented in a series of reports at www.asha.org:
- Survey Summary
- Caseload Characteristics
- Workforce
- Practice Issues
- Annual Salaries
- Hourly and Per-Home-Visit Wages
- Survey Methodology, Respondent Demographics, and Glossary

Salary data may also be available from other sources, such as state associations and state departments of labor. Suggested websites include the following:


For additional information regarding the ASHA 2023 SLP Health Care Survey, please contact Monica Sampson, director, Health Care Services in Speech-Language Pathology, 800-498-2071, ext. 5686, [msampson@asha.org](mailto:msampson@asha.org).

ASHA would like to thank the SLPs who completed the ASHA 2023 SLP Health Care Survey. Reports like this one are possible only because people like you participate.

**Is this information valuable to you?** If so, please accept invitations to participate in other ASHA-sponsored surveys and focus groups. You are the experts, and we rely on you to provide data to share with your fellow members. ASHA surveys benefit you.
Appendix:
State Listings and
Data Tables
Regions of the Country

Northeast
♦ Middle Atlantic
  o New Jersey
  o New York
  o Pennsylvania
♦ New England
  o Connecticut
  o Maine
  o Massachusetts
  o New Hampshire
  o Rhode Island
  o Vermont

South
♦ East South Central
  o Alabama
  o Kentucky
  o Mississippi
  o Tennessee
♦ South Atlantic
  o Delaware
  o District of Columbia
  o Florida
  o Georgia
  o Maryland
  o North Carolina
  o South Carolina
  o Virginia
  o West Virginia
♦ West South Central
  o Arkansas
  o Louisiana
  o Oklahoma
  o Texas

Midwest
♦ East North Central
  o Illinois
  o Indiana
  o Michigan
  o Ohio
  o Wisconsin
♦ West North Central
  o Iowa
  o Kansas
  o Minnesota
  o Missouri
  o Nebraska
  o North Dakota
  o South Dakota

West
♦ Mountain
  o Arizona
  o Colorado
  o Idaho
  o Montana
  o Nevada
  o New Mexico
  o Utah
  o Wyoming
♦ Pacific
  o Alaska
  o California
  o Hawaii
  o Oregon
  o Washington
Table 1: Employment Status

Q 1. Which one of the following best describes your employment status? (Weighted)
Analyses limited to respondents who met the following criteria:
❖ CCC-SLP
❖ Employed full time or part time

<table>
<thead>
<tr>
<th>Status</th>
<th>Valid %</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>All Respondents (n = 1,672)</strong></td>
<td></td>
</tr>
<tr>
<td>Employed full time</td>
<td>69.3</td>
</tr>
<tr>
<td>Employed part time</td>
<td>30.7</td>
</tr>
<tr>
<td><strong>Respondents Who Earn an Annual Salary (n = 551)</strong></td>
<td></td>
</tr>
<tr>
<td>Employed full time</td>
<td>91.0</td>
</tr>
<tr>
<td>Employed part time</td>
<td>9.0</td>
</tr>
<tr>
<td><strong>Clinical Service Providers Who Earn an Annual Salary (n = 414)</strong></td>
<td></td>
</tr>
<tr>
<td>Employed full time</td>
<td>88.5</td>
</tr>
<tr>
<td>Employed part time</td>
<td>11.5</td>
</tr>
</tbody>
</table>
If you are paid an annual salary, including bonuses, what is your gross annual income before deductions for your main job?

Analyses limited to respondents who met the following criteria:
- CCC-SLP
- Employed full time
- Paid primarily an annual salary
- Annual salary of at least $1

### Table 2: Annual Salary, by Type of Facility

<table>
<thead>
<tr>
<th>Facility Type</th>
<th>All Facility Types (n = 485)</th>
<th>General Medical/VA/LTAC/University Hospital (n = 65)</th>
<th>Home Health/Client's Home (n = 58)</th>
<th>Outpatient Clinic/Office (n = 245)</th>
<th>Pediatric Hospital (n = 22)</th>
<th>Rehab Hospital (n = 43)</th>
<th>Skilled Nursing Facility/Subacute Care (n = 33)</th>
</tr>
</thead>
<tbody>
<tr>
<td>25th percentile</td>
<td>$74,000</td>
<td>$81,600</td>
<td>$71,000</td>
<td>$71,000</td>
<td></td>
<td>$76,000</td>
<td>$85,100</td>
</tr>
<tr>
<td>50th percentile (Median)</td>
<td>$87,000</td>
<td>$95,000</td>
<td>$85,160</td>
<td>$83,500</td>
<td></td>
<td>$87,000</td>
<td>$97,100</td>
</tr>
<tr>
<td>75th percentile</td>
<td>$101,000</td>
<td>$111,000</td>
<td>$95,680</td>
<td>$100,000</td>
<td>(n &lt; 25)</td>
<td>$98,000</td>
<td>$106,000</td>
</tr>
<tr>
<td>Mean</td>
<td>$89,954</td>
<td>$93,378</td>
<td>$84,712</td>
<td>$87,885</td>
<td></td>
<td>$89,530</td>
<td>$96,900</td>
</tr>
<tr>
<td>Standard deviation</td>
<td>$25,340</td>
<td>$24,961</td>
<td>$19,169</td>
<td>$28,362</td>
<td></td>
<td>$20,677</td>
<td>$18,888</td>
</tr>
<tr>
<td>Mode</td>
<td>$100,000</td>
<td>$88,000</td>
<td>$75,000</td>
<td>$85,000</td>
<td></td>
<td>$90,000</td>
<td>$110,000</td>
</tr>
</tbody>
</table>

Statistical significance: $F(5, 460) = 2.9, \ p = .015$

Conclusion: There is adequate evidence from the data to say that the means vary by facility type.
Table 3: Annual Salary, by Function and Facility

Q 7. Including bonuses, what is your gross annual income before deductions for your main job?
Analyses limited to respondents who met the following criteria:
- CCC-SLP
- Employed full time
- Paid primarily an annual salary
- Annual salary of at least $1

<table>
<thead>
<tr>
<th>Percentile</th>
<th>All Facility Types</th>
<th>General/VA/Military/ LTAC/University Hospital</th>
<th>Home Health/Client’s Home</th>
<th>Outpatient Clinic/Office</th>
<th>Pediatric Hospital</th>
<th>Rehab Hospital</th>
<th>Skilled Nursing Facility</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$n = 357</td>
<td>$n = 48</td>
<td>$n = 51</td>
<td>$n = 184</td>
<td>$n = 20</td>
<td>$n = 32</td>
<td>$n = 10</td>
</tr>
<tr>
<td>25th</td>
<td>$72,000</td>
<td>$77,000</td>
<td>$70,500</td>
<td>$70,000</td>
<td></td>
<td></td>
<td>$75,000</td>
</tr>
<tr>
<td>50th (Median)</td>
<td>$82,000</td>
<td>$91,000</td>
<td>$80,768</td>
<td>$80,500</td>
<td></td>
<td></td>
<td>$80,500</td>
</tr>
<tr>
<td>75th</td>
<td>$95,000</td>
<td>$100,000</td>
<td>$92,000</td>
<td>$93,000</td>
<td></td>
<td></td>
<td>$92,000</td>
</tr>
</tbody>
</table>

Statistical significance: $F(5, 338) = 1.7, p = .144$
Conclusion: There is not enough evidence from the data to say that the means vary by facility type.

(Table 3 continues on next page.)
Q 7. (cont’d) Including bonuses, what is your gross annual income before deductions for your main job?
Analyses limited to respondents who met the following criteria:
- CCC-SLP
- Employed full time
- Paid primarily an annual salary
- Annual salary of at least $1

<table>
<thead>
<tr>
<th>Percentile</th>
<th>All Facility Types</th>
<th>General/VA/Military/LTAC/University Hospital</th>
<th>Home Health/Client’s Home</th>
<th>Outpatient Clinic/Office</th>
<th>Pediatric Hospital</th>
<th>Rehab Hospital</th>
<th>Skilled Nursing Facility</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$85,000</td>
<td>$100,000</td>
<td>$92,000</td>
<td>$114,000</td>
<td>$114,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>25th</td>
<td></td>
<td>$80,000</td>
<td>$25</td>
<td>$25</td>
<td>$25</td>
<td>$25</td>
<td></td>
</tr>
<tr>
<td>50th (Median)</td>
<td>$100,000</td>
<td>$92,000</td>
<td>$114,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>75th</td>
<td>$114,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Statistical significance: $F(5, 87) = 1.7, p = .142
Conclusion: There is not adequate evidence from the data to say that the means vary by facility type.

(Table 3 continues on next page.)
Q 7. (cont’d) Including bonuses, what is your gross annual income before deductions for your main job?
   Analyses limited to respondents who met the following criteria:
   - CCC-SLP
   - Employed full time
   - Paid primarily an annual salary
   - Annual salary of at least $1

<table>
<thead>
<tr>
<th>Percentile</th>
<th>All Facility Types</th>
<th>General/VA/Military/LTAC/University Hospital</th>
<th>Home Health/Client’s Home</th>
<th>Outpatient Clinic/Office</th>
<th>Pediatric Hospital</th>
<th>Rehab Hospital</th>
<th>Skilled Nursing Facility</th>
</tr>
</thead>
<tbody>
<tr>
<td>25th</td>
<td>$96,000</td>
<td>n = 2</td>
<td>n = 2</td>
<td>n = 12</td>
<td>n = 4</td>
<td>n = 2</td>
<td></td>
</tr>
<tr>
<td>50th (Median)</td>
<td>$113,000</td>
<td>n &lt; 25</td>
<td>n &lt; 25</td>
<td>n &lt; 25</td>
<td>n &lt; 25</td>
<td>n &lt; 25</td>
<td></td>
</tr>
<tr>
<td>75th</td>
<td>$125,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>