# Head Start Program Facts Fiscal Year 2016

Established in 1965, Head Start promotes school readiness for children in low-income families by offering educational, nutritional, health, social, and other services. Since its inception, Head Start has served more than 34 million children, birth to age 5, and their families. In 2016, Head Start was funded to serve nearly one million children and pregnant women in centers, family homes, and in family child care homes in urban, suburban, and rural communities throughout the nation. (More on Head Start)

Throughout this fact sheet, unless otherwise specified, the term "Head Start" refers to the Head Start program as a whole, including: Head Start services to preschool children; Early Head Start services to infants, toddlers, and pregnant women; services to families by American Indian and Alaska Native (AIAN) programs; and services to families by Migrant and Seasonal Head Start (MSHS) programs.

The term "funded enrollment" refers to the number of children and pregnant women that are supported by federal Head Start funds in a program at any one time during the program year; these are sometimes referred to as enrollment slots. Funded enrollment numbers include enrollment slots funded by state or other funds when used by grantees as required nonfederal match. States may provide additional funding to local Head Start programs, which is not included in federal Head Start reporting.

The term "cumulative enrollment" refers to the actual number of children and pregnant women that Head Start programs serve throughout the entire program year, inclusive of enrollees who left during the program year and the enrollees who filled those empty places. Due to turnover, more children and families may receive Head Start services cumulatively throughout the program year, all of whom are reported in the Program Information Report (PIR), than indicated by the funded enrollment numbers.

#### **Federal Appropriations**

The Congress of the United States authorizes the amount of federal spending for Head Start each year. The Head Start program is administered by the Administration for Children and Families (ACF) within the Department of Health and Human Services (HHS). Federal grants are awarded directly to public agencies, private nonprofit and for-profit organizations, tribal governments, and school systems for the purpose of operating Head Start programs in local communities.

| Activity  | Appropriation   |
|---|-----------------|
| Local Head Start Program  | \$7,927,153,582 |
| Early Head Start Expansion and Early Head Start-Child Care Partnerships | \$635,000,000   |
| Funding to Increase Hours of Program Operation                          | \$294,000,000   |
| Training and Technical Assistance                                       | \$203,538,782   |
| Research, Demonstration, and Evaluation                                 | \$19,960,476    |

| Monitoring Support                                   | \$41,950,790    |
|--|-----------------|
| Program Support                                      | \$21,491,370    |
| Designation Renewal System (DRS) Transitions Support | \$25,000,000    |
| Total  | \$9,168,095,000 |

### **Actual Federal Funding and Funded Enrollment by State**

The Head Start program serves children, families, and pregnant women in all 50 states, the District of Columbia, and six territories. The table in this section presents the total actual funding awarded and funded enrollment of Head Start programs in each state and territory.

American Indian and Alaska Native (AIAN) funding is awarded to AIAN tribal governments. AIAN programs operate in 26 states, and in some cases their services cross state lines. Migrant and Seasonal Head Start (MSHS) funding and funded enrollment are shown as one total, as this program supports children and families who receive services in various states during the year. Thus, federal funding and funded enrollment for these services cannot simply be attributed to individual states.

|                         | Federal Fu      | nding and Funded En  | rollment        |                      |
|-------------------------|-----------------|----------------------|-----------------|----------------------|
|                         | Head Start      | (excl. AIAN)         | AIAN            | L                    |
| State/Territory         | Federal Funding | Funded<br>Enrollment | Federal Funding | Funded<br>Enrollment |
| Alabama                 | \$140,702,210   | 16,414               |                 |                      |
| Alaska                  | \$14,954,571    | 1,494                | \$26,137,944    | 1,797                |
| Arizona                 | \$139,932,479   | 13,678               | \$42,933,187    | 3,848                |
| Arkansas                | \$89,109,613    | 9,838                |                 |                      |
| California              | \$1,094,230,167 | 96,258               | \$11,309,553    | 799                  |
| Colorado                | \$93,033,219    | 10,379               | \$2,542,719     | 188                  |
| Connecticut             | \$66,043,700    | 6,383                |                 |                      |
| Delaware                | \$17,431,814    | 2,242                |                 |                      |
| District of<br>Columbia | \$29,329,416    | 3,289                |                 |                      |
| Florida                 | \$366,094,539   | 39,249               |                 |                      |
| Georgia                 | \$232,819,337   | 25,033               |                 |                      |
| Hawaii                  | \$28,461,325    | 3,040                |                 |                      |
| Idaho                   | \$30,018,417    | 3,053                | \$3,903,937     | 319                  |
| Illinois                | \$355,108,783   | 40,399               |                 |                      |
| Indiana                 | \$126,877,245   | 14,733               |                 |                      |

| kettucky         5143,589,046         16,097         I         I         I           Louisiana         5180,767,741         21,187         60           Maine         \$35,452,428         3,137         \$821,642         60           Marpland         \$98,558,454         10,120         I         I           Massachusetts         \$135,372,279         12,284         I         I           Michigan         \$297,675,414         30,379         \$7,592,059         603           Minnesota         \$96,666,494         11,364         \$12,042,644         955           Mississippi         \$197,454,022         24,255         \$2,440,126         268           Missouri         \$156,62,621         15,021         I         I           Montana         \$29,181,554         3,059         \$18,894,603         1,790           Nevada         \$47,17,203         3,072         \$3,869,983         362           New Hampshire         \$172,509,276         16,053         I         I           New York         \$547,552,822         50,748         \$1,422,372         143           North Carolina         \$21,1750,756         21,408         \$3,065,481         23,00           Ohio <th>Iowa</th> <th>\$64,847,595</th> <th>7,449</th> <th></th> <th></th>   | Iowa           | \$64,847,595  | 7,449  |              |       |
|--|----------------|---------------|--------|--------------|-------|
| Louisiana\$180,767,74121,187IIIMaine\$35,452,4283,137\$821,64260Maryland\$98,558,45410,120IIMassachusetts\$135,372,27912,284IIMichigan\$297,675,41430,379\$7,592,059603Minnesota\$96,666,49411,364\$12,042,644955Mississippi\$197,454,02224,255\$24,01,264956Missouri\$156,662,62115,021\$18,894,6031,790Montana\$29,181,5543,059\$18,894,6031,790Nebraska\$49,167,8354,826\$3,466,667298Nevada\$37,71,2033,072\$3,869,983362New Hampshire\$17,283,2021,6401,142,372143New Harsok\$67,755,1797,512\$18,563,6991,713New Mexico\$67,755,1797,512\$1,622,372143North Carolina\$21,72,7862,147\$1,024,51830,01North Carolina\$11,60,67211,439\$28,604,4832,907Origon\$3,862,13493,01311North Carolina\$114,169,3212,549\$1,024,61580South Carolina\$14,169,3212,549\$1,024,61581South Carolina\$13,24,99667,430\$1,024,61531South Carolina\$13,84,9992,657\$1,430\$1,781South Carolina\$14,169,3212,549\$1,024,615\$1<   | Kansas         | \$65,531,577  | 7,437  | \$1,184,729  | 84    |
| Maine\$35,452,428\$1,37\$821,64260Maryland\$98,558,45410,120Massachusetts\$135,372,27912,284603Michigan\$297,675,41430,379\$7,592,059603Minnesota\$96,666,49411,364\$12,042,644955Mississipi\$197,454,02224,255\$2,240,126956Mississipi\$197,454,02224,255\$2,440,12629Minasoari\$29,181,5543,059\$18,894,6031,790Nebraska\$49,167,8354,826\$3,869,983362Newada\$37,71,7233,072\$1,866,667298New Hampshir\$17,2509,27616,053\$1,422,372143New Mexico\$67,755,1797,512\$1,8563,6991,713New Mexico\$547,552,88250,748\$1,0974,598230North Carolina\$21,720,75621,408\$3,065,481230North Carolina\$21,750,75621,417\$1,0974,59838,061North Dakota\$21,720,7862,147\$1,0974,59838,01Ohio\$24,549,26236,143\$2,804,4832,907Oregon\$83,621,3491,3045\$4,001,708\$1,024South Carolina\$114,169,3212,549\$1,024,615\$1,024South Carolina\$114,169,3212,657\$4,71,96\$1,781South Carolina\$158,249,9961,7430\$1,024,615\$1,781South Carolina\$158,49,99\$2,657 <td< td=""><td>Kentucky</td><td>\$143,589,046</td><td>16,097</td><td></td><td></td></td<>  | Kentucky       | \$143,589,046 | 16,097 |              |       |
| Maryland\$98,558,45410,120IdentifyMassachusetts\$135,372,27912,284IdentifyMichigan\$297,675,41430,379\$7,592,059603Minnesota\$96,666,49411,364\$12,042,644955Mississippi\$197,454,02224,255\$2,440,126268Missouri\$156,662,62115,021Identify1790Montana\$29,181,5543,059\$18,894,6031,790Nebraska\$49,167,8354,826\$3,466,667298Nevada\$37,717,2033,072\$3,669,983362New Hampshire\$17,250,927616,053IdentifyIdentifyNew Hampshire\$17,250,927616,053IdentifyIdentifyNew Mexico\$67,755,1797,512\$18,563,6991,713New Mexico\$617,552,88250,748\$1,422,372143North Carolina\$21,750,75621,408\$1,097,4598230Ohio\$24,549,26236,1451,0174830,0170830,017Oregon\$3,621,34913,045\$4,001,70836,013IdentifySouth Carolina\$114,169,32112,549\$1,024,61580South Carolina\$141,169,32112,549\$1,014,15,8861,778Tennessee\$158,249,99617,430\$1,024,61534South Carolina\$114,169,32112,657\$4,78,19634South Carolina\$114,169,32112,549\$1,014,15,88634South Carolina <t< td=""><td>Louisiana</td><td>\$180,767,741</td><td>21,187</td><td></td><td></td></t<>   | Louisiana      | \$180,767,741 | 21,187 |              |       |
| Massachusetts\$135,372,27912,284ImageImageMichigan\$297,675,41430,379\$7,592,059603Minnesota\$96,666,49411,364\$12,042,644955Mississippi\$197,454,02224,255\$2,440,126268Missouri\$156,662,62115,021\$18,894,6031,790Montana\$29,181,5543,059\$18,894,6031,790Nebraska\$49,167,8354,826\$3,466,667298Nevada\$37,717,2033,072\$3,869,983362New Hampshire\$17,283,2021,640ImageImageNew Jersey\$172,509,27616,053ImageImageNew Mexico\$67,755,1797,512\$18,563,6991,713New York\$547,552,88250,748\$1,02,732143North Carolina\$211,750,75621,408\$3,065,481230Ohio\$324,549,26236,145Image1,014Oklahoma\$116,906,72114,396\$28,604,4832,907Oregon\$83,621,3493,045\$4,001,708380Pennsylvania\$28,864,4992,803ImageImageSouth Carolina\$114,169,32112,549\$1,024,61580South Carolina\$114,169,32112,549\$1,024,61534South Carolina\$158,249,99617,430\$1,024,615\$1,778Temesee\$158,249,99617,430\$1,024,615\$4South Carolina\$158,249,99612,657  | Maine          | \$35,452,428  | 3,137  | \$821,642    | 60    |
| Number in the set of | Maryland       | \$98,558,454  | 10,120 |              |       |
| Number<br>Minssor\$96,666,49411,364\$12,042,644955Mississippi\$197,454,02224,255\$2,440,126268Missouri\$156,662,62115,021'''''''''''''''''''''''''''''''''   | Massachusetts  | \$135,372,279 | 12,284 |              |       |
| Mississippi#197,454,02224,255\$2,440,126268Missouri\$156,662,62115,021Montana\$29,181,5543,059\$18,894,6031,790Nebraska\$49,167,8354,826\$3,466,667298Nevada\$37,717,2033,072\$3,869,983362New Hampshire\$17,283,2021,640New Jersey\$172,509,27616,053New Mexico\$67,755,1797,512\$18,563,6991,713New York\$547,552,88250,748\$1,024,772143North Carolina\$21,272,7862,147\$10,974,598983Ohio\$324,549,26236,145Oklahoma\$116,906,72114,396\$28,604,4832,907Oregon\$83,621,34936,013Rhode Island\$21,883,2582,803South Carolina\$114,169,32112,549\$1,024,61580South Carolina\$114,169,3212,657\$478,19634Tennessee\$158,249,99617,430\$2,051,64234Utah\$53,586,8015,978\$2,051,642215Vermont\$18,194,0791,425Wirginia\$13,172,84614,397%40%4.   | Michigan       | \$297,675,414 | 30,379 | \$7,592,059  | 603   |
| Missouri         \$156,662,621         15,021         Image: Missouri         \$156,662,621         15,021         Image: Missouri         \$158,894,603         1,790           Montana         \$29,181,554         3,059         \$18,894,603         1,790           Nebraska         \$49,167,835         4,826         \$3,466,667         298           Nevada         \$37,71,203         3,072         \$3,869,983         362           New Hampshire         \$17,283,202         1,640         Image: Missouri         16,053           New Jersey         \$172,509,276         16,053         Image: Missouri         1,713           New Mexico         \$67,755,179         7,512         \$18,563,699         1,713           New York         \$547,552,882         50,748         \$1,422,372         143           North Carolina         \$21,272,786         2,147         \$10,974,598         983           Ohio         \$324,549,262         36,145         2,907         380           Oregon         \$83,621,349         13,045         \$4,001,708         380           Pennsylvania         \$298,262,784         36,013         Image: Missouri         1,778           South Carolina         \$114,169,321         12,549         \$1,024,615   | Minnesota      | \$96,666,494  | 11,364 | \$12,042,644 | 955   |
| Montana\$29,181,5543,059\$18,894,6031,790Nebraska\$49,167,8354,826\$3,466,667298Nevada\$3,717,2033,072\$3,869,983362New Hampshine\$17,283,2021,640New Jersey\$172,509,27616,053518,563,6991,713New Mexico\$67,755,1797,512\$18,563,6991,713New York\$547,552,88250,748\$1,422,372143North Carolina\$21,1750,75621,408\$1,097,4598983Ohio\$21,272,78621,47\$10,974,5982,907Oklahoma\$116,906,72114,396\$4,001,708380Oregon\$83,621,34913,045\$4,001,708380Pennsylvania\$298,262,78436,013\$1,024,61580South Carolina\$114,169,32112,549\$1,024,61580South Carolina\$114,169,32112,549\$1,024,61580South Carolina\$158,249,99617,430\$1,024,61580South Carolina\$158,249,99612,657\$478,196\$1,783Tennessee\$158,249,996\$7,657\$478,196\$4Utah\$53,586,801\$9,783\$2,051,642\$15Vermont\$18,194,079\$1,425\$2,051,642\$15Virginia\$13,172,846\$1,4397\$16,397\$16   | Mississippi    | \$197,454,022 | 24,255 | \$2,440,126  | 268   |
| Nebraska         \$49,167,835         4,826         \$3,466,667         298           Nevada         \$37,717,203         3,072         \$3,869,983         362           New Hampshire         \$17,283,202         1,640   | Missouri       | \$156,662,621 | 15,021 |              |       |
| Nevada\$37,717,2033,072\$3,869,983362New Hampshire\$17,283,2021,640New Jersey\$172,509,276016,053New Mexico\$67,755,1797,512\$18,563,6991,713New York\$547,552,88250,748\$1,422,372143North Carolina\$211,750,75621,408\$10,974,598983Ohio\$21,272,7862,147\$10,974,598983Ohio\$324,549,26236,1452,907Oklahoma\$116,906,72114,396\$28,604,4832,907Oregon\$83,621,34913,045\$4,001,708380Pennsylvania\$298,262,78436,013South Carolina\$114,169,32112,549\$1,024,61580South Carolina\$114,169,32112,549\$19,415,5881,778Texas\$635,572,22872,657\$478,19634Utah\$53,586,8015,978\$478,19634Utah\$18,194,0791,425\$2,051,642215Vermont\$18,194,0791,4397\$10,201\$10,201\$10,201   | Montana        | \$29,181,554  | 3,059  | \$18,894,603 | 1,790 |
| New Hampshire         \$17,283,202         1,640         Indiana         Indiana <thindiana< th=""> <thindiana< th=""> <thindiana< th=""></thindiana<></thindiana<></thindiana<>   | Nebraska       | \$49,167,835  | 4,826  | \$3,466,667  | 298   |
| New Jersey\$172,509,27616,053IIINew Mexico\$67,755,1797,512\$18,563,6991,713New York\$547,552,88250,748\$1,422,372143North Carolina\$211,750,75621,408\$3,065,481230North Dakota\$21,272,7862,147\$10,974,598983Ohio\$324,549,26236,145IIOklahoma\$116,906,72114,396\$28,604,4832,907Oregon\$83,621,34913,045\$4,001,708380Pennsylvania\$298,262,78436,013IISouth Carolina\$114,169,32112,549\$1,024,61580South Carolina\$114,169,32112,549\$1,024,61580South Dakota\$23,683,2582,874\$19,415,5881,778Tennessee\$158,249,99617,430\$478,19634Utah\$53,586,8015,978\$2,051,642215Vermont\$18,194,0791,425\$1,024,61514,397Virginia\$13,172,84614,397\$1,024,615\$1,024,615  | Nevada         | \$37,717,203  | 3,072  | \$3,869,983  | 362   |
| New Mexico\$67,755,1797,512\$18,563,6991,713New York\$547,552,88250,748\$1,422,372143North Carolina\$211,750,75621,408\$3,065,481230North Dakota\$21,272,7862,147\$10,974,598983Ohio\$324,549,26236,145Oklahoma\$116,906,72114,396\$28,604,4832,907Oregon\$83,621,34913,045\$4,001,708380Pennsylvania\$298,262,78436,013South Carolina\$114,169,32112,549\$1,024,61580South Carolina\$114,169,32112,549\$1,024,61580South Dakota\$23,683,2582,874\$1,9415,5881,778Tennessee\$158,249,99617,430Texas\$635,572,228\$2,785\$478,19634Utah\$53,586,801\$978\$2,051,642215Vermont\$18,194,07914,297Yirginia\$13,172,84614,397   | New Hampshire  | \$17,283,202  | 1,640  |              |       |
| New York         \$547,552,882         50,748         \$1,422,372         143           North Carolina         \$211,750,756         21,408         \$3,065,481         230           North Dakota         \$21,272,786         2,147         \$10,974,598         983           Ohio         \$324,549,262         36,145         -         -           Oklahoma         \$116,906,721         14,396         \$28,604,483         2,907           Oregon         \$83,621,349         13,045         \$4,001,708         380           Pennsylvania         \$298,262,784         36,013         -         -           South Carolina         \$114,169,321         12,549         \$1,024,615         80           South Carolina         \$114,169,321         12,549         \$10,415,588         1,778           Tennessee         \$158,249,996         17,430         1,778         34           Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,425         -         -  | New Jersey     | \$172,509,276 | 16,053 |              |       |
| North Carolina         \$211,750,756         21,408         \$3,065,481         230           North Dakota         \$21,272,786         2,147         \$10,974,598         983           Ohio         \$324,549,262         36,145         ·         ·           Oklahoma         \$116,906,721         14,396         \$28,604,483         2,907           Oregon         \$83,621,349         13,045         \$4,001,708         380           Pennsylvania         \$298,262,784         36,013         ·         ·           Rhode Island         \$28,884,499         2,803         ·         ·           South Carolina         \$114,169,321         12,549         \$1,024,615         80           South Dakota         \$23,683,258         2,874         \$19,415,588         1,778           Tennessee         \$158,249,996         17,430         ·         ·           Texas         \$635,572,228         72,657         \$478,196         34           Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,4397         ·         ·         ·  | New Mexico     | \$67,755,179  | 7,512  | \$18,563,699 | 1,713 |
| North Dakota\$21,272,7862,147\$10,974,598983Ohio\$324,549,26236,145Oklahoma\$116,906,72114,396\$28,604,4832,907Oregon\$83,621,34913,045\$4,001,708380Pennsylvania\$298,262,78436,013Rhode Island\$28,884,4992,803South Carolina\$114,169,32112,549\$1,024,61580South Dakota\$23,683,2582,874\$19,415,5881,778Tennessee\$158,249,99617,430Texas\$635,572,22872,657\$478,19634Utah\$13,172,84614,397Yirginia\$133,172,84614,397  | New York       | \$547,552,882 | 50,748 | \$1,422,372  | 143   |
| Ohio\$324,549,26236,145Image: constraint of the system of                    | North Carolina | \$211,750,756 | 21,408 | \$3,065,481  | 230   |
| Oklahoma         \$116,906,721         14,396         \$28,604,483         2,907           Oregon         \$83,621,349         13,045         \$4,001,708         380           Pennsylvania         \$298,262,784         36,013         -         -           Rhode Island         \$28,884,499         2,803         -         -           South Carolina         \$114,169,321         12,549         \$1,024,615         80           South Dakota         \$23,683,258         2,874         \$19,415,588         1,778           Tennessee         \$158,249,996         17,430         -         -           Texas         \$635,572,228         72,657         \$478,196         34           Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,425         -         -  | North Dakota   | \$21,272,786  | 2,147  | \$10,974,598 | 983   |
| Oregon         \$83,621,349         13,045         \$4,001,708         380           Pennsylvania         \$298,262,784         36,013         -         -           Rhode Island         \$28,884,499         2,803         -         -           South Carolina         \$114,169,321         12,549         \$1,024,615         80           South Dakota         \$23,683,258         2,874         \$19,415,588         1,778           Tennessee         \$158,249,996         17,430         -         -           Texas         \$635,572,228         72,657         \$478,196         34           Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,425         -         -   | Ohio           | \$324,549,262 | 36,145 |              |       |
| Pennsylvania\$298,262,78436,013IdentifyRhode Island\$28,884,4992,803IdentifySouth Carolina\$114,169,32112,549\$1,024,61580South Dakota\$23,683,2582,874\$19,415,5881,778Tennessee\$158,249,99617,430IdentifyIdentifyTexas\$635,572,22872,657\$478,19634Utah\$53,586,8015,978\$2,051,642215Vermont\$18,194,0791,425IdentifyIdentifyVirginia\$133,172,84614,397IdentifyIdentify  | Oklahoma       | \$116,906,721 | 14,396 | \$28,604,483 | 2,907 |
| Rhode Island         \$28,884,499         2,803         Image: Constraint of the system of th                          | Oregon         | \$83,621,349  | 13,045 | \$4,001,708  | 380   |
| South Carolina         \$114,169,321         12,549         \$1,024,615         80           South Dakota         \$23,683,258         2,874         \$19,415,588         1,778           Tennessee         \$158,249,996         17,430         -         -           Texas         \$635,572,228         72,657         \$478,196         34           Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,425         -         -           Virginia         \$133,172,846         14,397         -         -  | Pennsylvania   | \$298,262,784 | 36,013 |              |       |
| South Dakota\$23,683,2582,874\$19,415,5881,778Tennessee\$158,249,99617,430Texas\$635,572,22872,657\$478,19634Utah\$53,586,8015,978\$2,051,642215Vermont\$18,194,0791,425Virginia\$133,172,84614,397  | Rhode Island   | \$28,884,499  | 2,803  |              |       |
| Tennessee         \$158,249,996         17,430         Mathematical           Texas         \$635,572,228         72,657         \$478,196         34           Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,425         Feast         Feast         Feast           Virginia         \$133,172,846         14,397         Feast         Feast         Feast   | South Carolina | \$114,169,321 | 12,549 | \$1,024,615  | 80    |
| Texas         \$635,572,228         72,657         \$478,196         34           Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,425         -         -           Virginia         \$133,172,846         14,397         -         -   | South Dakota   | \$23,683,258  | 2,874  | \$19,415,588 | 1,778 |
| Utah         \$53,586,801         5,978         \$2,051,642         215           Vermont         \$18,194,079         1,425   | Tennessee      | \$158,249,996 | 17,430 |              |       |
| Vermont         \$18,194,079         1,425           Virginia         \$133,172,846         14,397   | Texas          | \$635,572,228 | 72,657 | \$478,196    | 34    |
| Virginia \$133,172,846 14,397  | Utah           | \$53,586,801  | 5,978  | \$2,051,642  | 215   |
|  | Vermont        | \$18,194,079  | 1,425  |              |       |
| Washington \$135,155,100 11,952 \$16,147,884 1,439   | Virginia       | \$133,172,846 | 14,397 |              |       |
|  | Washington     | \$135,155,100 | 11,952 | \$16,147,884 | 1,439 |

|                | Enrollment      | 915,603         |               |        |
|----------------|-----------------|-----------------|---------------|--------|
|                | Funding         | \$8,727,199,290 |               |        |
|                |                 | Total           |               |        |
| MSHS           | \$369,856,089   | 32,087          |               |        |
| Subtotal:      | \$8,099,987,721 | 860,916         | \$257,355,480 | 22,600 |
| Virgin Islands | \$9,810,039     | 1,014           |               |        |
| Puerto Rico    | \$302,093,267   | 37,130          |               |        |
| Palau          | \$1,462,665     | 400             |               |        |
| No. Marianas   | \$3,972,303     | 526             |               |        |
| Guam           | \$2,581,539     | 534             |               |        |
| American Samoa | \$2,358,516     | 1,332           |               |        |
| Wyoming        | \$15,377,527    | 1,607           | \$3,075,989   | 295    |
| Wisconsin      | \$122,149,024   | 13,954          | \$11,389,432  | 1,032  |
| West Virginia  | \$65,259,418    | 8,078           |               |        |

<sup>1</sup>AIAN funding is awarded to American Indian and Alaska Native Tribes. For reference, the funding and enrollment has been split out by the state in which the Tribe is headquartered. Some Tribes serve children across state lines.

#### **Program Year Statistics**

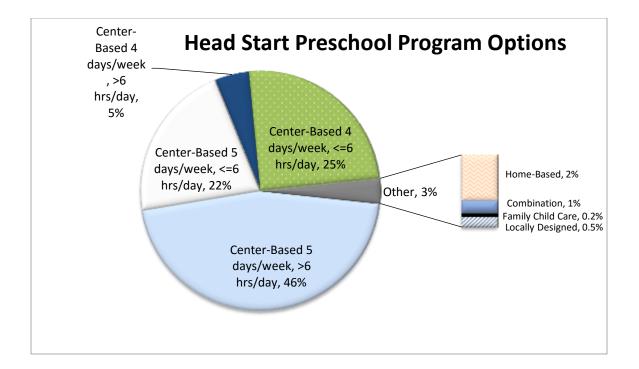
Each year, Head Start programs are required to submit Program Information Reports (PIR) on the services they have provided to children and families throughout the program year, including child, family and staff demographics and program characteristics.

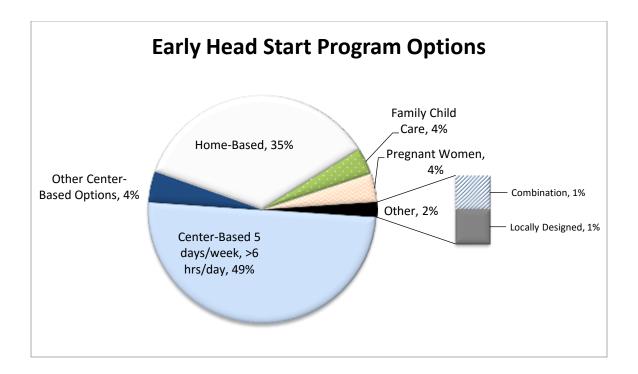
For a copy of the PIR form, detailed reports and data sets for the 2016 PIR and prior years, and for further information, please visit: <u>http://eclkc.ohs.acf.hhs.gov/pir</u>.

#### **Program Characteristics:**

- Thirty-three percent of grantees operated Head Start preschool services only.
- Twenty-five percent of grantees operated Early Head Start (EHS) services only.
- Forty-two percent of grantees operated both Head Start and Early Head Start services.

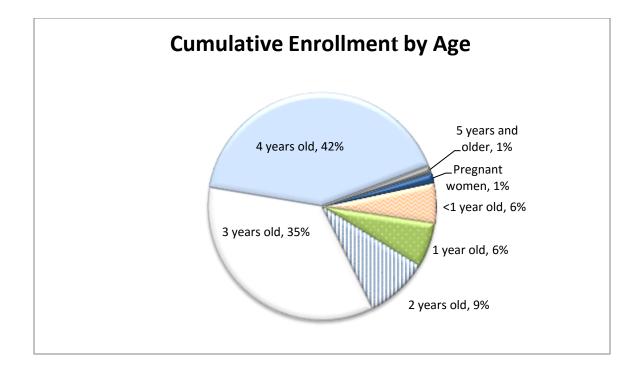
Most Head Start preschool services were provided in center-based settings that, based on local design, vary in the number of days per week and hours per day classes are in session. Over half of EHS services were provided in center-based settings, and less than half were offered in home-based program settings.





# **Child and Family Demographics:**

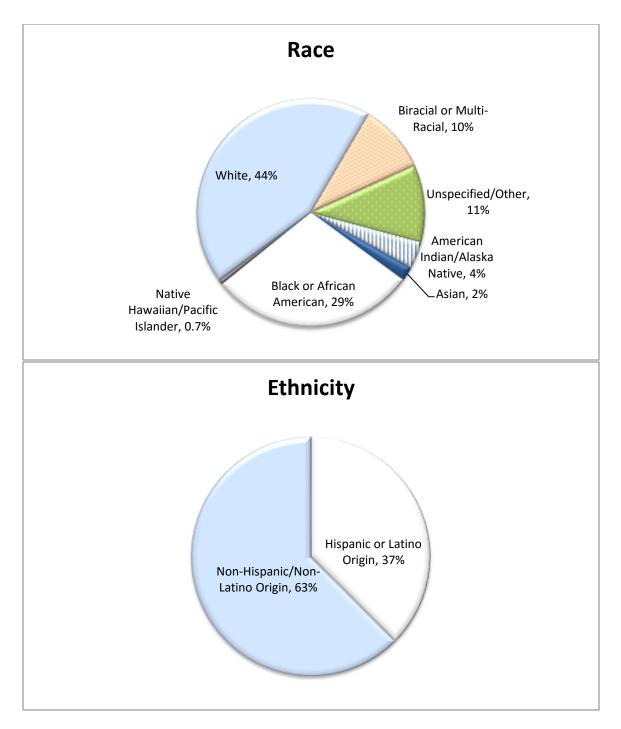
Head Start programs cumulatively served 1,100,000 children ages birth to 5 and pregnant women throughout the 2015–16 program year.



Head Start served a diverse group of children, families, and pregnant women. Thirty-seven percent identified themselves as Hispanic/Latino, and 29 percent were Black/African American.

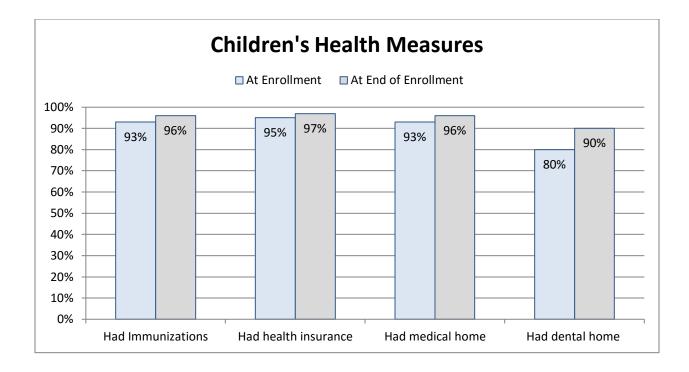
Families were asked to self-identify both an ethnicity and a race category based on U.S. Census Bureau measures. For example, a family that identifies their child as Black and Cuban was counted in the "Black or African American" race category for the race question and counted in the "Hispanic or Latino" category for the separate question on ethnicity.

Twenty nine percent of participants were from families that primarily spoke a language other than English at home. Nearly 24 percent of participants were from families that primarily spoke Spanish at home.



## Services to Children and Families:

Head Start programs work with families to help ensure children have access to needed services and resources. The number of children who received immunizations increased from the beginning of the program year to the end of the program year. Also, more families had health insurance and medical and dental homes for their children at the end of the 2015–16 program year than at the beginning.



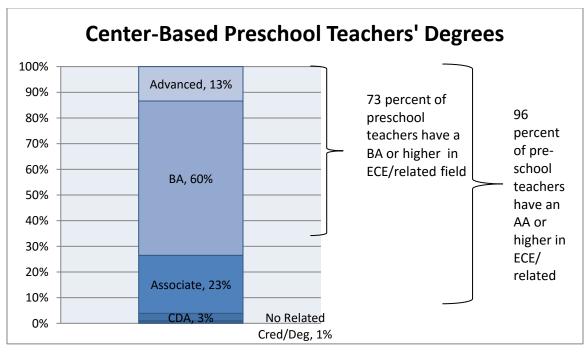
Head Start programs work with families to ensure they have the means to obtain health insurance, services for children with disabilities, adequate housing, job training, and more. In FY 2016:

- Most children had public health insurance. At the end of the program year, 90 percent of children were enrolled in Medicaid, the Children's Health Insurance Program 201(CHIP), or a state funded child health insurance program.
- Twelve percent of Head Start cumulative enrollment was made up of children with disabilities, defined as children having special plans under the Individuals with Disabilities Education Act (IDEA). In comparison, nationally, about three percent of infants and toddlers and six percent of preschool-age children have identified disabilities. Head Start serves a greater percentage of children with disabilities than found in the overall population.
- Among pregnant women enrolled in EHS, approximately 89 percent received prenatal education on fetal development and 21 percent had medically high risk pregnancies.
- Head Start served about 1,000,000 families cumulatively throughout the program year. The number of families served is a little less than the number of participants served, since some families have more than one child enrolled.
- Approximately 48,000 families served during the enrollment year experienced homelessness. Of those families, 35 percent found housing during the program year. Nearly 79,000 Head Start families received housing assistance such as subsidies, utilities, and repairs.
- Approximately 179,000 families or 18 percent, received services related to job training and adult education such as GED programs and college selection.

## **Program Staff:**

Head Start programs employed and contracted with 259,000 staff. Parents of current or former Head Start children made up 23 percent of Head Start staff.

- More than 1.1 million adults volunteered in their local Head Start program. Of these, 784,000 were parents of Head Start children.
- About 127,000 staff members provided child development services to children, including teachers, assistant teachers, home visitors, and family child care providers.
- Among child development staff, 30 percent were proficient in a language other than English.
- Seventy-three percent of all Head Start center-based preschool teachers had a Baccalaureate degree or higher in early childhood education, or in a related field with experience. The Head Start Act specifies that 50 percent of center-based preschool teachers nationwide should have these credentials by 2013.



#### Head Start Federal Funding and Funded Enrollment History

Coming soon. See the <u>2015 Fact Sheet</u> for the most current information available.