## Health Education

About SHPPS: SHPPS is a national survey periodically conducted to assess school health policies and practices at the state, district, school, and classroom levels. SHPPS was conducted in 1994, 2000, and 2006. The 2012 study collected data at the state and district levels only. School- and classroom-level data collection will take place in 2014.

Percentage of States That Provided Resources for Districts and Schools and Percentage of Districts That Provided Resources for Schools for Health Education During the 2 Years Before the Study at Each School Level

|  | States |  |  |  |  | Districts |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Resource | Elementary <br> school | Middle <br> school | High school | Elementary <br> school | Middle <br> school | High school |
| Lesson plans or <br> learning activities for <br> health education | 60.8 | 64.7 | 68.0 | 57.9 | 65.8 | 63.0 |
| List of one or more <br> recommended health <br> education curricula | 41.2 | 43.1 | 41.2 | 51.9 | 61.3 | 57.6 |
| List of one or more <br> recommended health <br> education textbooks | 32.0 | 33.3 | 33.3 | 30.2 | 46.7 | 50.0 |
| Plans or strategies for <br> assessing or <br> evaluating students in <br> health education | 58.8 | 66.7 | 68.6 | 47.9 | 58.3 | 63.9 |


| Percentage of States Providing Assistance to Districts or Schools on Health Education |  |  |  |
| :--- | :---: | :---: | :---: |
|  | States |  |  |
|  |  |  |  |
| Topic | Developed, revised, <br> or assisted in <br> developing model <br> policies, policy <br> guidance, or other <br> materials* | Distributed or <br> provided model <br> policies, policy <br> guidance, or other <br> materials* | Provided <br> technical <br> assistance ${ }^{\dagger}$ |
| Certification or licensure requirements <br> for health education teachers | 43.1 | 46.0 | 64.7 |
| Graduation requirements for high school <br> health education | 41.2 | 47.1 | 70.0 |
| Professional development or continuing <br> education requirements to maintain <br> licensure or certification | 45.1 | 49.0 | 66.7 |
| Time requirements for elementary <br> school health education | 23.5 | 29.4 | 58.8 |
| Time requirements for middle school <br> health education | 30.0 | 35.3 | 60.8 |
| Time requirements for high school <br> health education | 27.5 | 38.0 | 60.0 |
| *During the 2 years before the study. <br> tDuring the 12 months before the study. |  |  |  |

- $90.2 \%$ of states had adopted national or state health education standards and $82.4 \%$ of districts had adopted a policy stating that schools will follow national, state, or district health education standards or guidelines.
- Between 2000 and 2012, the percentage of districts that had adopted a policy stating that schools will follow the National Health Education Standards increased from 53.8\% to $64.8 \%{ }^{1}$
- $88.2 \%$ of states and $62.1 \%$ of districts had someone to oversee or coordinate health education.
- During the 2 years before the study, $96.1 \%$ of states and $90.7 \%$ of districts provided funding for professional development or offered professional development on at least one of the 15 health topics* included in the questionnaire, and 27.4\% of states and 20.2\% of districts provided funding for professional development or offered professional development on all 15 topics.
- $35.1 \%$ of districts had adopted a policy stating that newly hired staff who teach health education at the elementary school level will be certified, licensed, or endorsed by the state to teach health education, $61.6 \%$ had this policy at the middle school level, and 79.8\% had this policy at the high school level.

Percentage of Districts With Specified Time Requirements for Health Education at Each School Level


Percentage of Districts That Had Adopted a Policy Requiring Instruction on All 15 Health Topics* at Each School Level

*Topics were chosen to reflect the leading causes of mortality and morbidity among youth and adults and other important public health issues.
${ }^{1}$ Regression analyses were performed that took all available years of data into account. To account for multiple comparisons, selected changes are included only if the p-value from the trend analysis was less than . 01 , and either the difference between the two endpoints (2000 and 2012) was greater than 10 percentage points or the 2012 estimate increased by at least a factor of two or decreased by at least half as compared to the 2000 estimate.

Where can I get more information? Visit www.cdc.gov/shpps or call 800-CDC-INFO (800-232-4636).


