The 2017 National Survey of Children’s Health is administered online and by mail. Randomly selected addresses from non-institutionalized households across the United States are mailed instructions to access the survey online; some addresses also receive a paper version of the screening questionnaire. After two reminder letters and a postcard reminder to complete the survey by web, those households who have not accessed the online survey are mailed a paper screening questionnaire. Please see the “Methods & Sampling Notes” section below or the Frequently Asked Questions (FAQs) for more information on this process.
**Methods & Sampling Notes**

- To increase sampling efficiency, administrative data were used to determine addresses that were more likely to be households with children aged 0-17 years.

- The survey over-sampled children 0-5 years and children with special health care needs (CHSCN). This means that in households with 2 or more children, CSHCN and children 0-5 years old had a higher probability of being selected as compared to other children in the household.

- Number of surveys completed in 2017:
  - 59,135 households screened for age-eligible children
  - 58,510 initial screeners completed
  - 21,599 child-level topical questionnaires completed (state ranges from 343 to 454)
  - 4,912 of topical questionnaires completed on CSHCN

- To view the questionnaires in English and Spanish, see: [https://mchb.hrsa.gov/data/national-surveys/questionnaires-datasets-supporting-documents](https://mchb.hrsa.gov/data/national-surveys/questionnaires-datasets-supporting-documents). In addition, respondents could access telephone-based assistance to complete the questionnaire in additional languages.

- For more detailed information on the NSCH, see: [http://childhealthdata.org/learn/NSCH](http://childhealthdata.org/learn/NSCH), [https://mchb.hrsa.gov/data/national-surveys](https://mchb.hrsa.gov/data/national-surveys) and [https://www.census.gov/programs-surveys/nsch.html](https://www.census.gov/programs-surveys/nsch.html).