



US Child Health Care Trends

Compiled by AAP Research Staff

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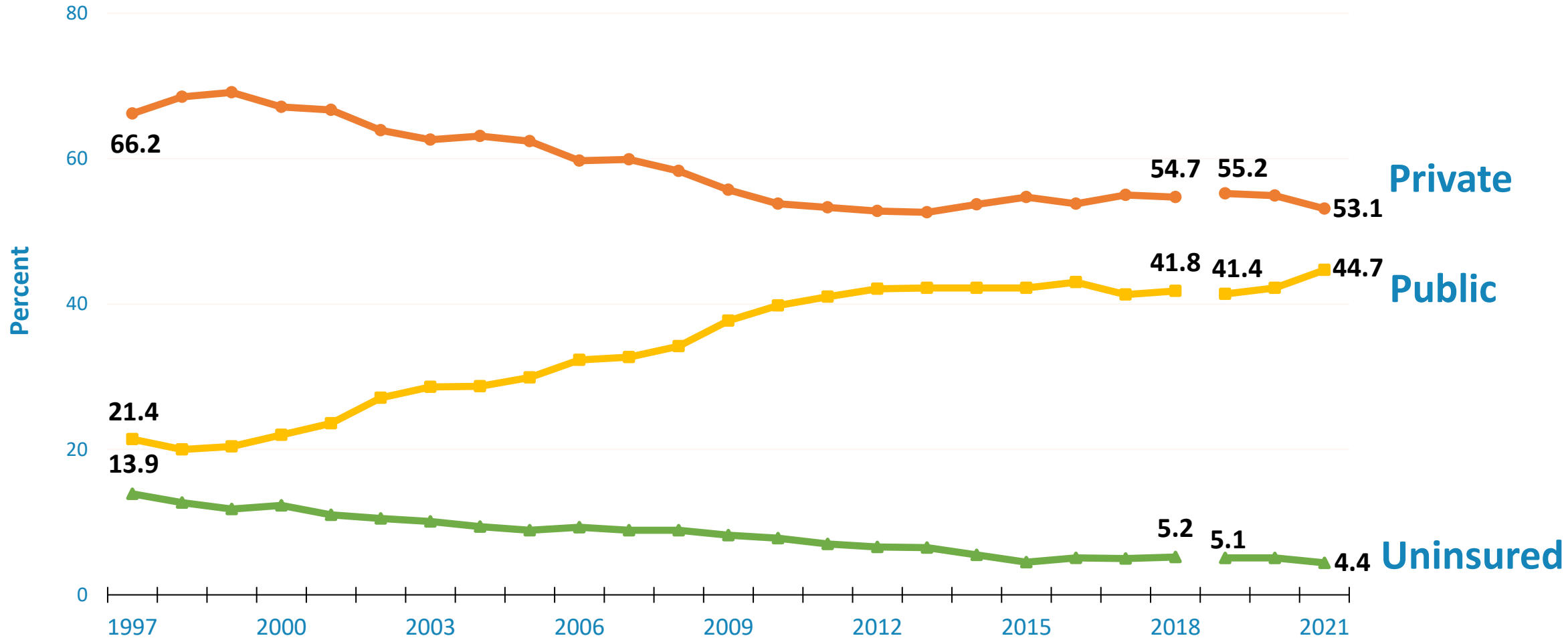


Child Health Care Trends

- Health insurance coverage
- Usual source of health care
- Immunizations
- Well-child visits
- Dental visits



% of US Children (Ages 0-17) with Health Insurance by Coverage Type at Time of Interview, 1997-2021*



*Estimates for 2019 and beyond are not directly comparable to previous years due to a survey re-design.

Source: CDC/NCHS, National Health Interview Survey

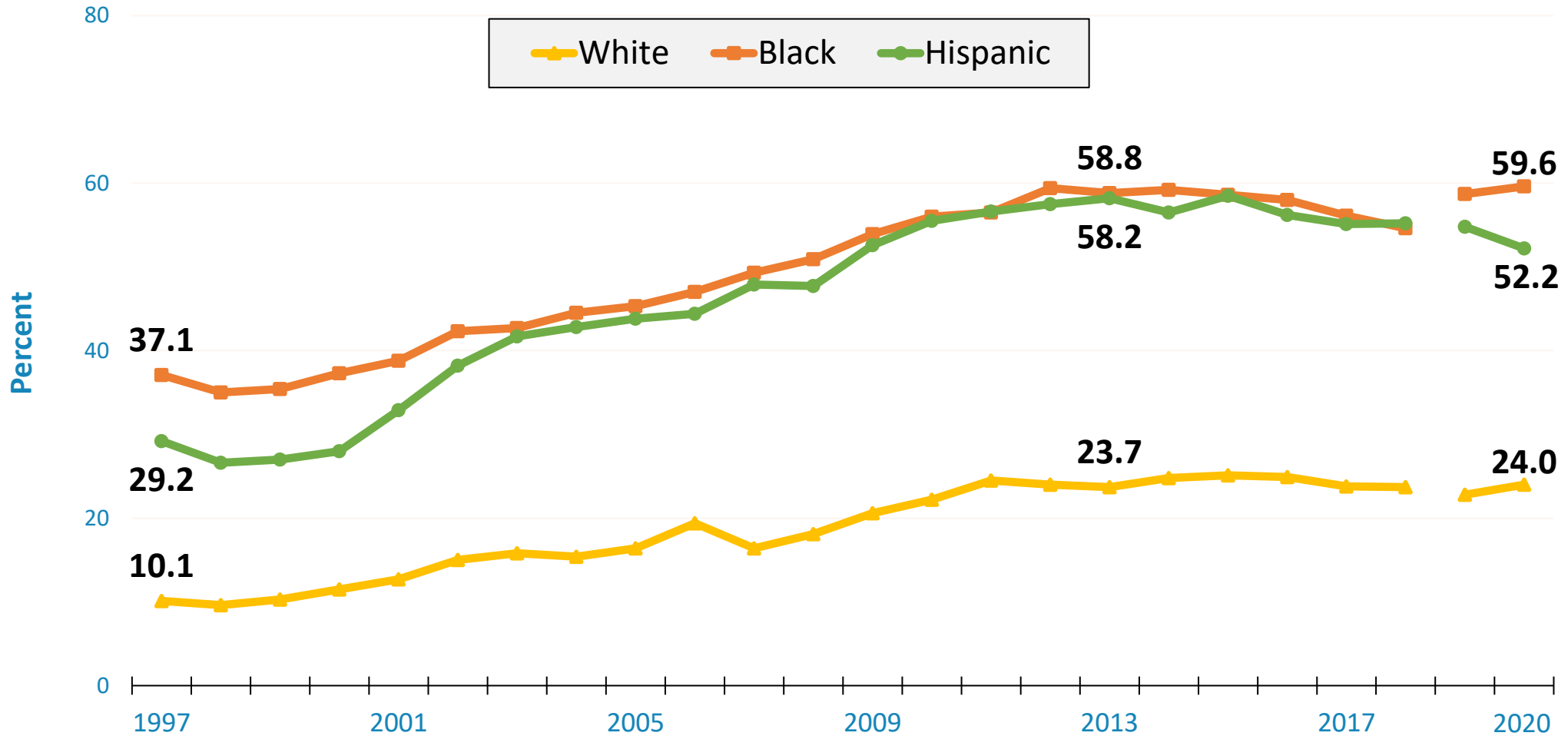
(1997-2010: <https://www.cdc.gov/nchs/data/nhis/earlyrelease/insur201106.pdf>; 2011-2018: <https://www.cdc.gov/nchs/data/nhis/earlyrelease/insur201905.pdf> and 2019-2021: <https://www.cdc.gov/nchs/data/nhis/earlyrelease/insur202111.pdf>)

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% of US Children (Ages 0-17) with Public Health Insurance Coverage at Time of Interview by Race/Ethnicity, 1997-2020*



*Estimates for 2019 and beyond are not directly comparable to previous years due to a survey re-design.

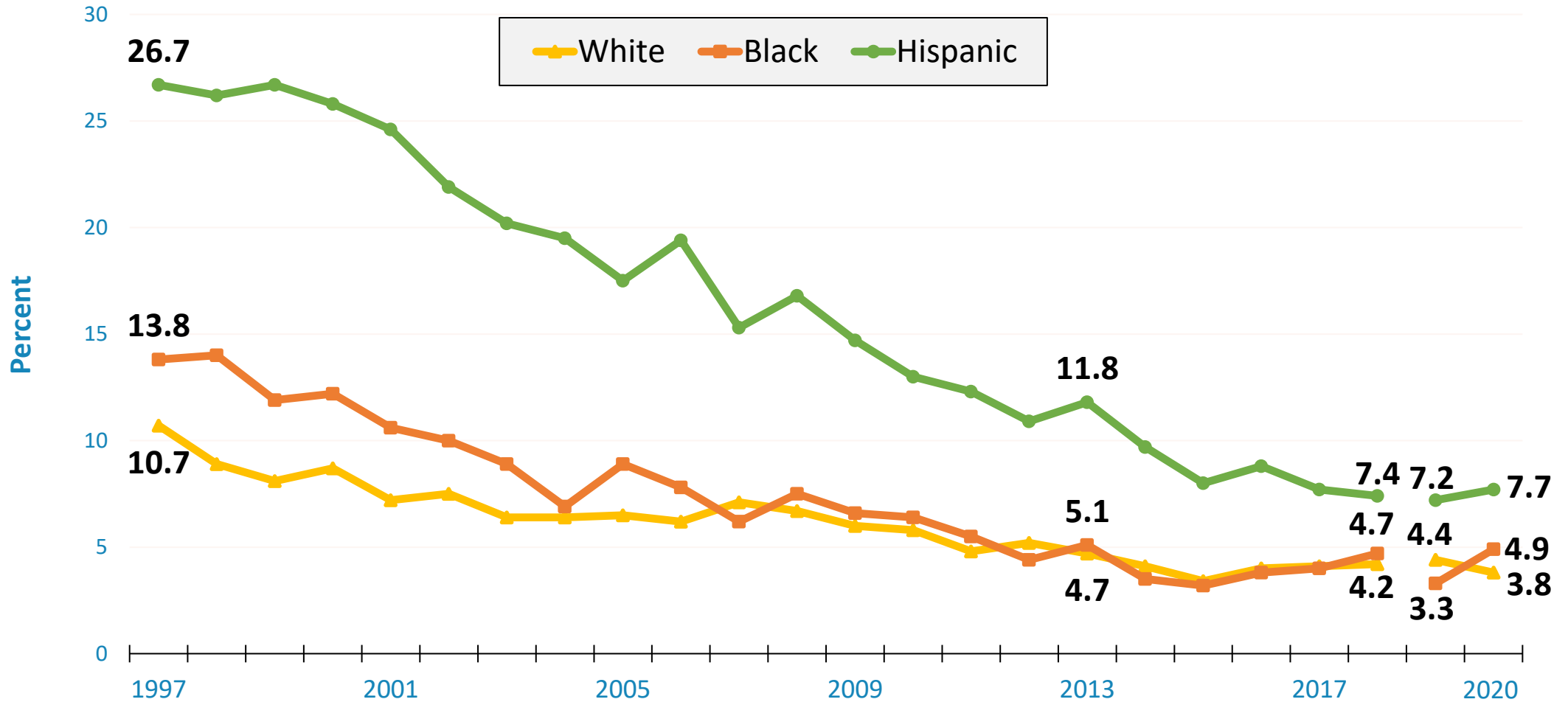
Source: CDC/NCHS, National Health Interview Survey (<http://www.childstats.gov/americaschildren/tables/hc1.asp>)

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% of US Children (Ages 0-17) with No Health Insurance Coverage at Time of Interview by Race/Ethnicity, 1997-2020*



*Estimates for 2019 and beyond are not directly comparable to previous years due to a survey re-design.

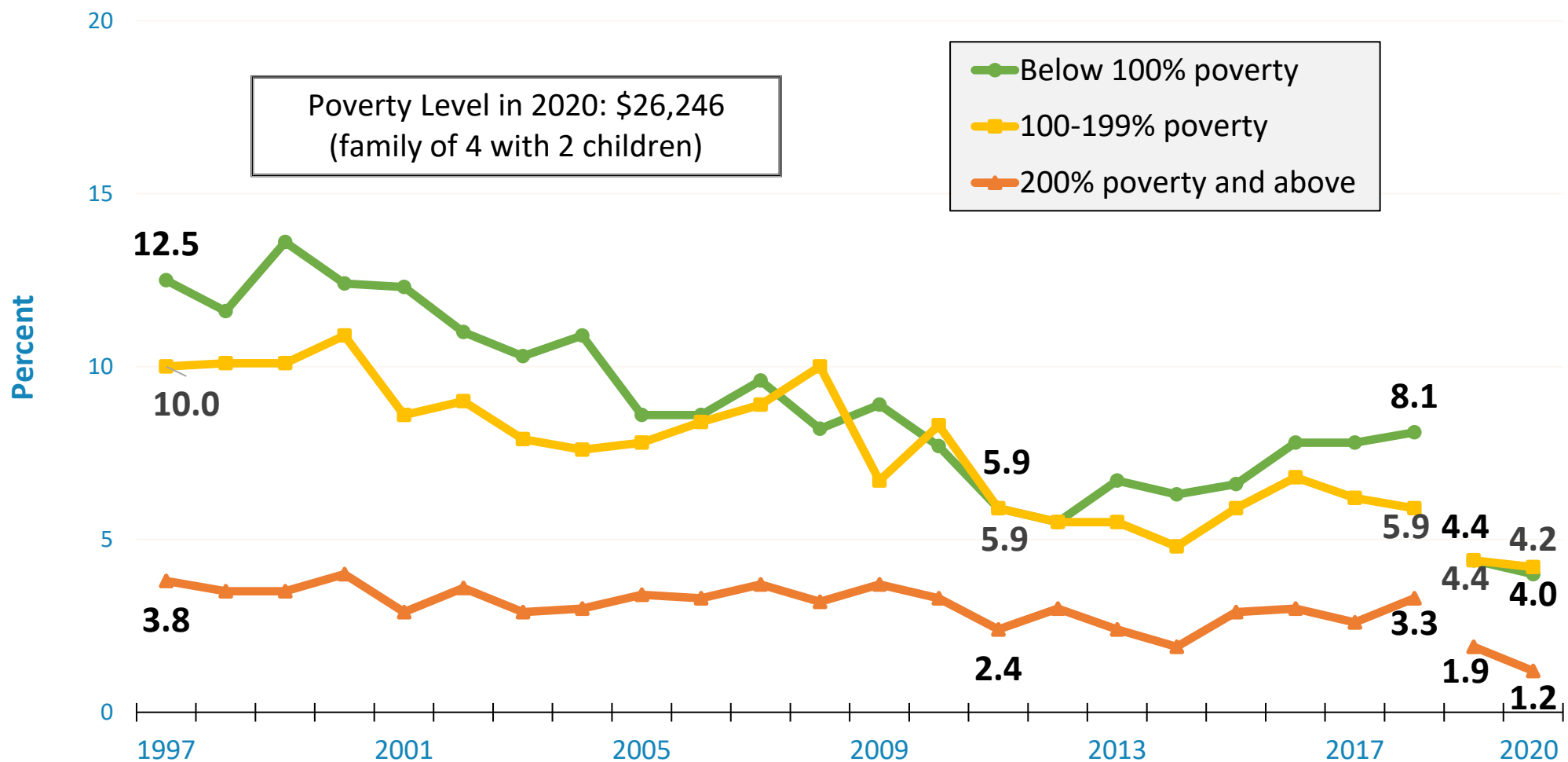
Source: CDC/NCHS, National Health Interview Survey (<http://www.childstats.gov/americaschildren/tables/hc1.asp>)

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% of US Children (Ages 0-17) with No Usual Source of Health Care by Poverty Status According to Parent Report, 1997-2020*



*Estimates for 2019 and beyond are not directly comparable to previous years due to a survey re-design.

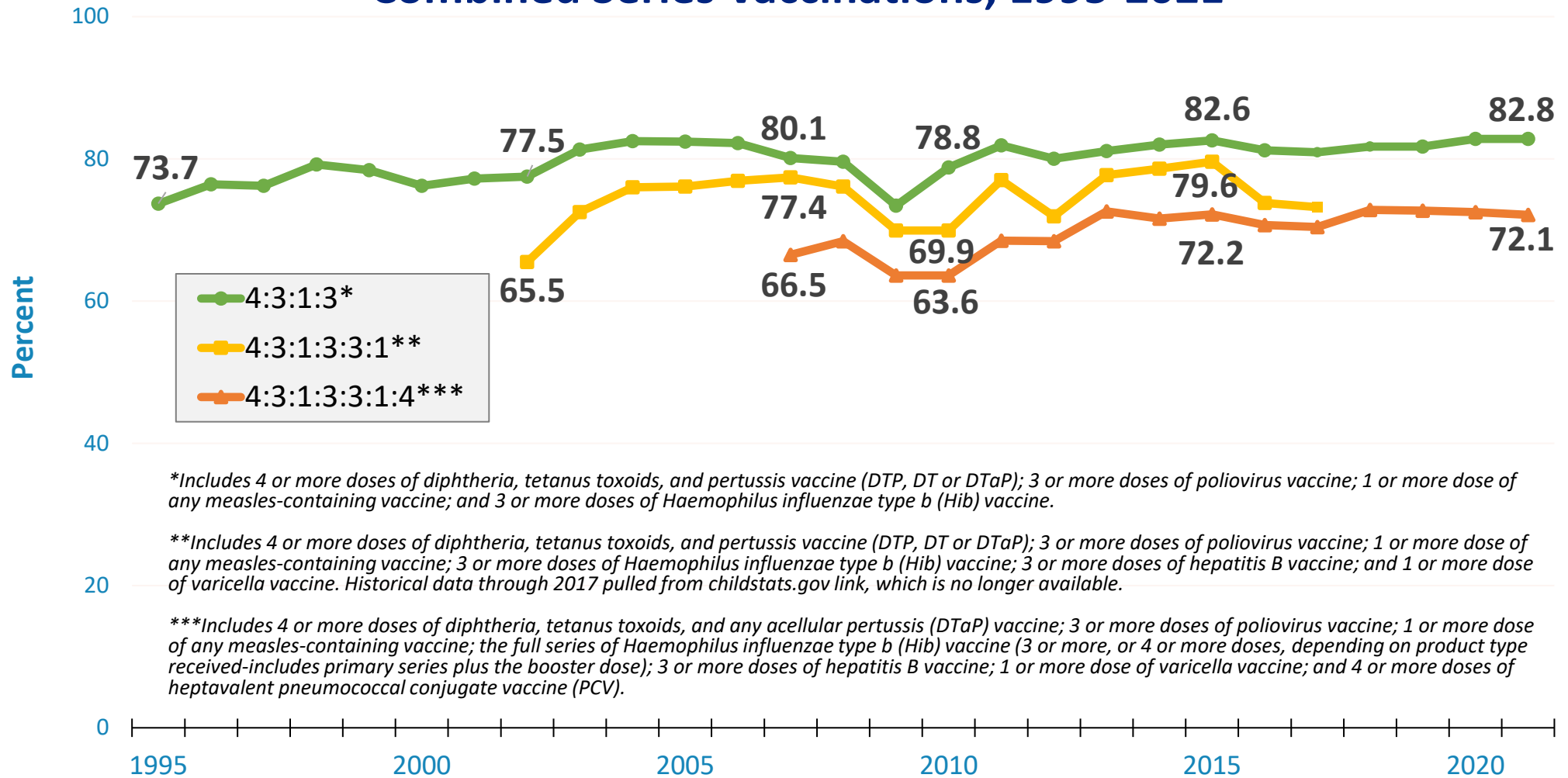
Source: CDC/NCHS, National Health Interview Survey (<http://www.childstats.gov/americaschildren/tables/hc2.asp>)

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% of US Children (Ages 19-35 Months) Receiving Combined Series Vaccinations, 1995-2021



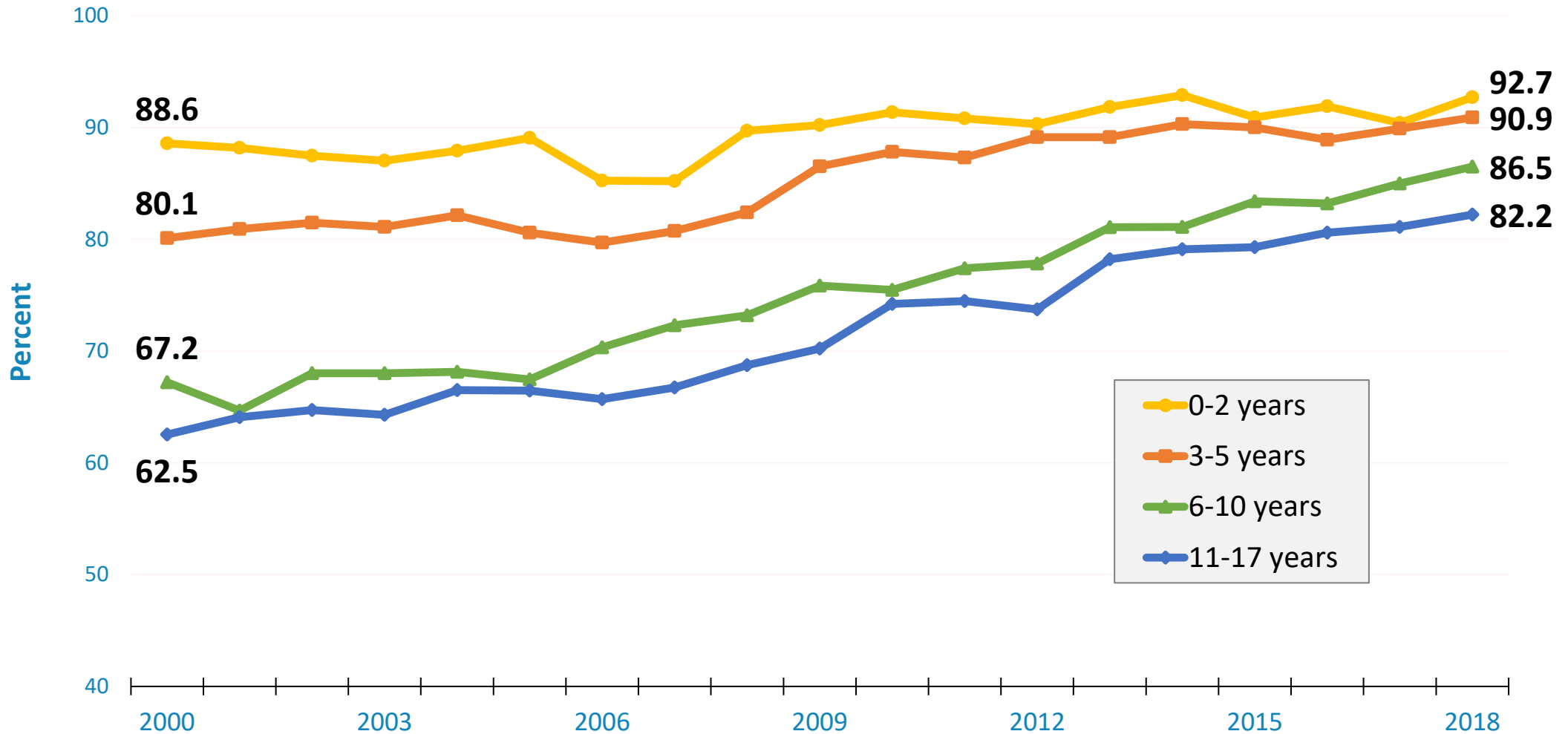
*Includes 4 or more doses of diphtheria, tetanus toxoids, and pertussis vaccine (DTP, DT or DTaP); 3 or more doses of poliovirus vaccine; 1 or more dose of any measles-containing vaccine; and 3 or more doses of Haemophilus influenzae type b (Hib) vaccine.

**Includes 4 or more doses of diphtheria, tetanus toxoids, and pertussis vaccine (DTP, DT or DTaP); 3 or more doses of poliovirus vaccine; 1 or more dose of any measles-containing vaccine; 3 or more doses of Haemophilus influenzae type b (Hib) vaccine; 3 or more doses of hepatitis B vaccine; and 1 or more dose of varicella vaccine. Historical data through 2017 pulled from [childstats.gov](https://www.childstats.gov) link, which is no longer available.

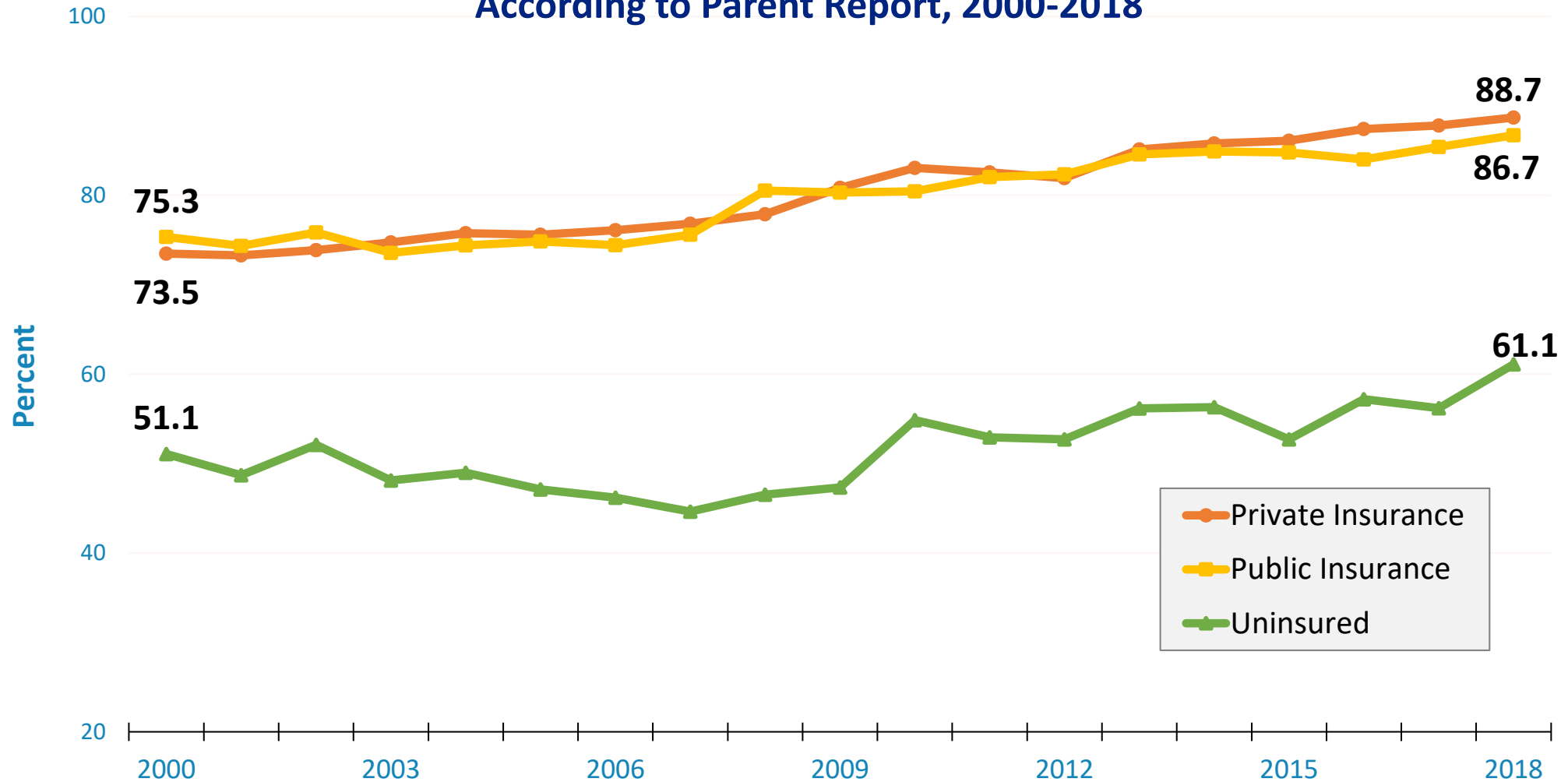
***Includes 4 or more doses of diphtheria, tetanus toxoids, and any acellular pertussis (DTaP) vaccine; 3 or more doses of poliovirus vaccine; 1 or more dose of any measles-containing vaccine; the full series of Haemophilus influenzae type b (Hib) vaccine (3 or more, or 4 or more doses, depending on product type received-includes primary series plus the booster dose); 3 or more doses of hepatitis B vaccine; 1 or more dose of varicella vaccine; and 4 or more doses of heptavalent pneumococcal conjugate vaccine (PCV).



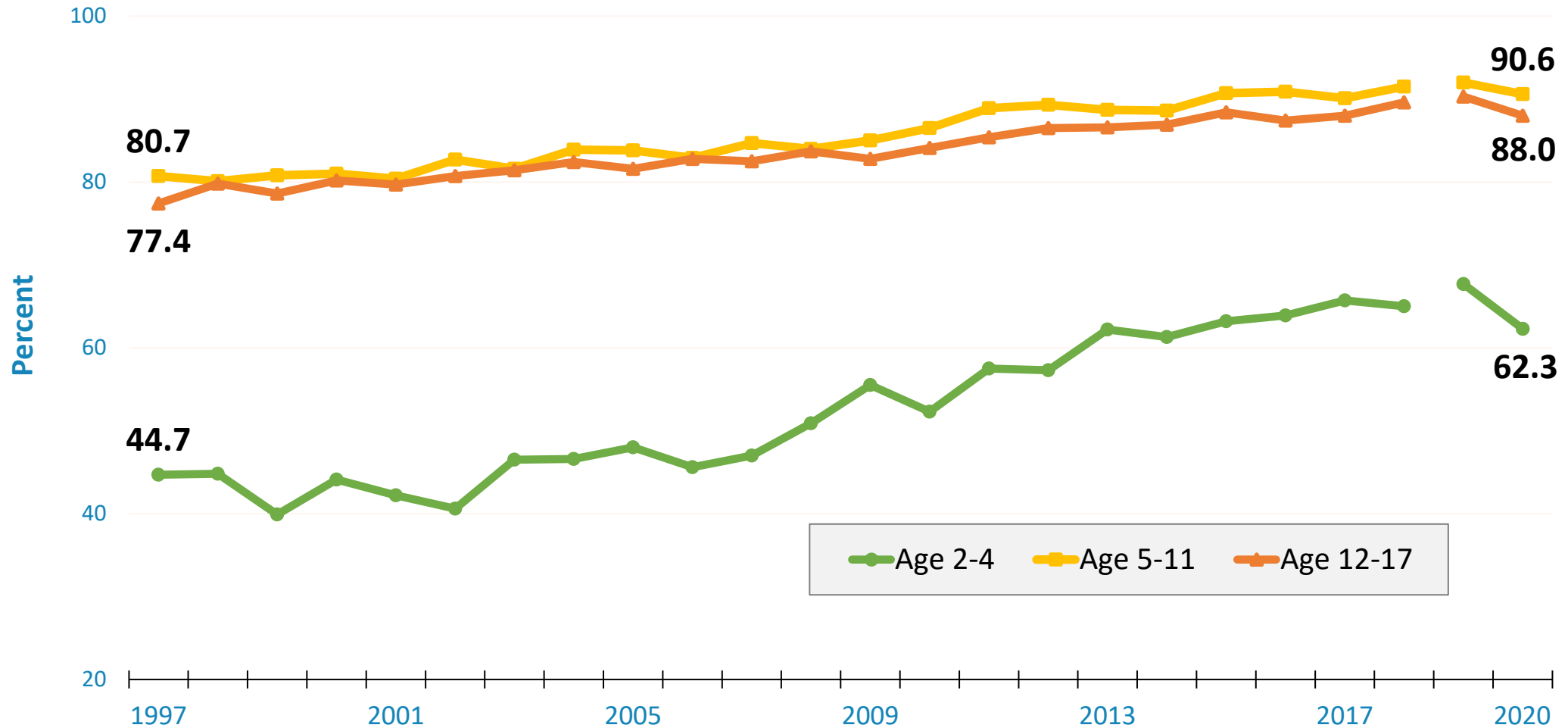
% of US Children (Ages 0-17) Who Received a Well-Child Visit in the Past 12 Months by Age According to Parent Report, 2000-2018



% of US Children (Ages 0-17) Who Received a Well-Child Visit in the Past 12 Months by Type of Health Insurance According to Parent Report, 2000-2018



% of US Children (Ages 2-17) with a Dental Visit in the Past Year by Age According to Parent Report, 1997-2020*



*Estimates for 2019 and beyond are not directly comparable to previous years due to a survey re-design.

Source: CDC/NCHS, National Health Interview Survey (<https://www.childstats.gov/americaschildren/tables/hc4a.asp>)

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Health Care Takeaways

- % of uninsured children has gone declined
- % of children with public insurance has gone up, more than doubling since 2000
- % of children with no usual source of health care has gone down
- Immunization rates have remained stable over the last decade
- % of children with well-child visits has gone up
- % of children with dental visits saw a noticeable decline in 2020



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