# Health Care Providers: Supporting Two Generations of Healthy Development

ZERO TO THREE's 2018 parent survey, Millennial Connections, shows health care providers are among the most frequently consulted, most trusted sources of information on parenting and child development. Here's what this means for you and your practice.

In the spring of 2018, **ZERO TO THREE** <u>surveyed 1,002 parents and</u> <u>caregivers</u> of children aged five and younger across the United States.

The survey found that **83% of parents frequently turn to their child's health care provider** when looking for information about parenting or early childhood development. This trend held across income, race/ ethnicity, and other categories. (Only immediate family—at 86%—were consulted more frequently as a source of parenting information.)

The sources parents rely on most—health care professionals and immediate family—are also the most trusted.

93% of parent respondents

placed "a lot" or "some" trust in health care providers' information. 93% of parent respondents placed "a lot" or "some" trust in health care providers' information.

## Health Care is a Universal Setting for Children

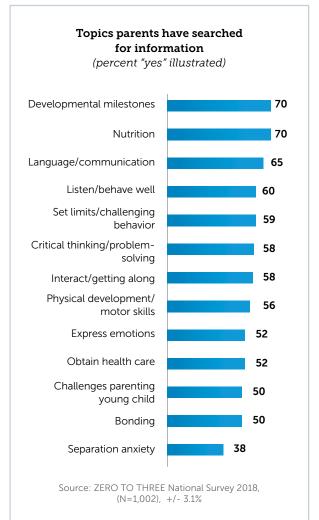
About <u>90% of U.S. children</u> under six have had a well-child check-up in the last year<sup>1</sup>, making the primary care setting universal for most children, and positioning health care professionals as a consistent and trusted source for positive parenting and child development information. Frequency of well-child visits is, however, influenced by demographic characteristics. Only 86% of children living in poverty have had a wellchild visit in the last year. Latino children (86%) and uninsured children (68%) are also less likely to receive well-child visits than children in other groups.

Approximately **90% of U.S. children** under the age of six have **had a well-child checkup in the last year.** 

86% of children living in poverty have had a well-child visit in the last year

### What Do Parents Want to Know?

Survey participants were asked whether they had searched for information on a variety of common parenting issues (respondents were allowed to choose more than one response). Parents were most likely to seek information on topics covered in many well-child visits, including developmental milestones (70%), nutrition (70%), and language/communication skills (65%).



<sup>&</sup>lt;sup>1</sup> Child Trends, 2013. Well-Child Visits. Retrieved from www.childtrends.org/indicators/well-child-visits.

<sup>&</sup>lt;sup>2</sup> ZERO TO THREE, 2017. HealthySteps Evidence Summary. Retrieved from <u>ztt-healthysteps.s3.amazonaws.com/documents/5/attachments/</u> <u>ZTT\_HealthySteps\_Outcomes\_Sept2017\_r5.pdf?1506538354</u>.

#### Your Resources and Guidance Matter

More than half of parents surveyed (57%) said information they learned from an inperson source changed how they dealt with some aspect of their child's growth and development. Sharing anticipatory guidance and responding to behavioral/ developmental questions from families reflects a growing trend in pediatrics to support parents in their role as their child's number one caregiver, teacher, and advocate. Pediatric models that embed this element of parent coaching, such as <u>HealthySteps</u>, show a promising evidence base<sup>2</sup>.

#### Want to know more?

- Review the survey <u>executive summary</u>.
- Browse our downloadable parenting resources on a range of parent-friendly topics.
- Check out our <u>developmental milestones</u>—designed for parents and aligned to the well-child visit schedule.
- Share our videos for parents on topics ranging from learning to talk to responding to tantrums.
- For more information about ZERO TO THREE's evidence-based HealthySteps program for pediatric practices, visit <u>healthysteps.org</u>.
- Check out additional resources for health care providers working with parents of young children:
  - <u>healthychildren.org</u>
  - <u>reachoutandread.org</u>
  - <u>vroom.org</u>
  - <u>sesamestreetincommunities.org</u>
  - <u>brightbytext.org</u>