

ELOPMENT

Children develop at different rates, so while one child may be walking at nine months, another may not walk until they are two years old. However, no matter the age at which a child finally gets the hang of it, there's no disputing that children grow very rapidly. Physical and mental changes occur from birth through late childhood and adolescence.

TYPICAL DEVELOPMENTAL **MILESTONES**

- 8-9 months

1 YEAR - 1 YEAR, 1 month Goes from sitting to standing Shows likes/dislikes Imitates gestures

- 1 YEAR, 4 months
 1 YEAR, 5 months
 Conveys wanting more
 Looks at something when
 it's mentioned
 Walks at least four steps

1 YEAR, 8 months - 1 YEAR, 9 months • Expresses fondness for re • Waves "bye-bye" correctly • Points to body parts

- 2 YEARS, 8 months 2 YEARS, 11 months

- 5 YEARS 5 YEARS, 5 months

- 6 YEARS 6 YEARS, 5 months

- 9 YEARS 9YEARS, 11 months

Reads aloud Does single-digit subtra Orders from a menu

- 11 YEARS 12 YEARS, 11 mont Tells plot of story Makes up a story Carries on a back

- 17 YEARS 21 YEARS, 11 mo

7 months

10 - 11 months

1 YEAR, 2 months – 1 YEAR, 3 months

1 YEAR, 6 months - 1 YEAR, 7 months

Stacks three blocks Holds out arms for dre

- 3 YEARS 3 YEARS, 5 months kes off shoes and socks es a fork ints to correct pictures

- 5 YEARS, 6 months 5 YEARS, 11 months
- es hands and face ates in toilet without h ws difference betweer ig and nonliving things

6 YEARS, 6 months - 6 YEARS, 11 month

- 8 YEARS 8 YEARS, 11 month

- 13 YEARS 16 YEARS, 11 months
- Catches a throw with one hand Rides a bike Gives a present

MIDDLE CHILDHOOD

DOMAINS OF DEVELOPMENT

LATE CHILDHOOD





Adaptive Behavior











































 5×5









The child's expressive and receptive communication skills, as indicated through both verbal and nonverbal language











Assessing Childhood Development with the (DP™-4) Development Profile

The most effective evaluation of children's development begins with an assessment covering a broad age range, updated norms, growth scores to monitor progress over time, and updated items to reflect changes in society, technology, and culture.









(4) cognitive

adaptive behavior

Addresses needs of clinicians and other professionals to best assess children and young people in their care



Identifies development traits from ages 0-21 years, 11 months



5 communication