

Caregiver Instructions

0-6

- Find Opportunities to talk and adjust your behavior

7-12

- Use Motherese and IDS as well as give commentary

1-2

- Begin first "true conversations" and ask questions

3-5

- Use the world around you as well as use turnabouts to keep conversation going

0-6 MONTHS

- communicate through gazing and head movement
- Posses a social smile around 6-8 weeks
- Begins cooing around 3 months
- Starts engaging in "protoconversations"
- Respond physically as well as vocally to the voice and presence of others

7-12 MONTHS

- Start using Echolalia
- Able to vocalize either a single or combination of a vowel and consonant when playing or interacting with you
- Jargon is used
- Is able to respond to "no", their name, and familiar phrases to the child

1-2 YEARS

- Experience a "vocabulary spurt"
- Begin to identify single word items
- Start to create two word combinations around 18 months
- Have an underextension when it comes to word development
- Say a single word that can convey different meanings depending on context

3-5 YEARS

- Start to use plural and possessive "-s," "-ing," and "-ed"
- Able to participate in short conversation that lengthen during your child's growth through this period
- starting to understand the noun - verb - object pattern of English

Resources

**AMERICAN SPEECH - LANGUAGE-
HEARING ASSOCIATION (ASHA)**

800-498-2071

**AG BELL ASSOCIATION FOR THE
DEAF AND HARD OF HEARING**

202-337-5220

**INSTITUTES FOR THE ACHEIVEMENT OF
HUMAN POTENTIAL**

1-215-770-2325

Things to

Consider

STAGES:

Not all children will portray the developmental markers during their respective age ranges

Do not be overly concerned if your child has not developed a specific developmental milestone

LANGUAGE

It is important to look at your child's language growth under a holistic, or broad, view instead of focusing on one, single developmental aspect

COGNITION

Usually, problems or deficits in multiple aspects of language and cognitive development are important indicators that there could be a developmental issue