

## Making the most of your baby's first 3 years

September 23 2019, by Len Canter



Experts agree that the first three years of a baby's life are a unique time of fast development.



Even though a newborn seems helpless, he or she is learning every minute, absorbing information through all five senses. That's why <u>babies</u> will try to put everything possible in their mouths. It's a way of understanding as well as exploring.

Baby also learns from repeated experiences, so, for instance, every time you soothe him when he cries and cuddle him to show affection, he feels a sense of security and trust that assists with his <u>emotional development</u>.

Singing and reading to an infant has strong positive influences on baby's brain and development, even though she doesn't yet know the actual meaning of the words. It's the sound of your voice that makes the connection, so you can read aloud from a book you're reading for your own pleasure or even verbalize the directions when assembling baby's new chest of drawers.

A great online resource is Zero to Three, a non-profit organization whose mission is to ensure that babies and toddlers benefit from the early connections that are critical to their well-being. Its website offers information on all aspects of baby's development, arranged into 3- to 6-month segments from birth to 3 years. You can read about the skills and behaviors babies develop at every stage and how you can nurture them. You'll also find parenting tips and activities to strengthen the bond between you and your baby.

**More information:** Access Zero To Three's early childhood development resources <u>on its website</u>.

Copyright © 2019 HealthDay. All rights reserved.

Citation: Making the most of your baby's first 3 years (2019, September 23) retrieved 23 April 2024 from <a href="https://medicalxpress.com/news/2019-09-baby-years.html">https://medicalxpress.com/news/2019-09-baby-years.html</a>



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.