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Developmentally Appropriate Programming for Babies & Toddlers

An Infopeople Webinar
February 9, 2017

Presented by
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Hello!

I'm Brooke from La Crosse.



And I'm Amy from Skokie.



On Our Agenda Today

- Developmentally Appropriate Programming for 0-23 months
 - Great Programming for Babies & Infants
 - Developmentally Appropriate Programming for 24-35 months
 - Great Programming for Toddlers
 - Great Resources
 - Time for Questions
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Developmentally Appropriate Programming for Children 0-23 Months

Let's Talk Developmental Milestones

	Physical/Motor Development	Socioemotional Development	Cognitive Development	Language & Communication
0-11 months				
12-23 months				

Let's Talk Developmental Milestones

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0-11 months	<ul style="list-style-type: none">- Eyes follow across the midline- Supported sitting to sitting to standing			
12-23 months	<ul style="list-style-type: none">- Walks- Handedness- Throws & kicks- Pats objects- Ascends stairs in childlike way			

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	Physical/Motor Development	Socioemotional Development	Cognitive Development	Language & Communication
0-11 months	<ul style="list-style-type: none">- Eyes follow across the midline- Supported sitting to sitting to standing	<ul style="list-style-type: none">- Smiles at familiar faces- Enjoys social games (peek-a-boo)		
12-23 months	<ul style="list-style-type: none">- Walks- Handedness- Throws & kicks- Pats objects- Ascends stairs in childlike way	<ul style="list-style-type: none">- Separation anxiety- Parallel play or engaging as onlooker		

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0-11 months	<ul style="list-style-type: none">- Eyes follow across the midline- Supported sitting to sitting to standing	<ul style="list-style-type: none">- Smiles at familiar faces- Enjoys social games (peek-a-boo)	<ul style="list-style-type: none">- Awareness based on sensation & movement- Puts objects in mouth	
12-23 months	<ul style="list-style-type: none">- Walks- Handedness- Throws & kicks- Pats objects- Ascends stairs in childlike way	<ul style="list-style-type: none">- Separation anxiety- Parallel play or engaging as onlooker	<ul style="list-style-type: none">- Object permanence	

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12-23 months	<ul style="list-style-type: none">- Walks- Handedness- Throws & kicks- Pats objects- Ascends stairs in childlike way	<ul style="list-style-type: none">- Separation anxiety- Parallel play or engaging as onlooker	<ul style="list-style-type: none">- Object permanence	<ul style="list-style-type: none">- Uses 10 words

Optimal Program Space

- Activity low to the ground
- Items of sensory interest are within view and easy grasp
- Child-sized
- Structures can support child's weight
- Board books accessible
- Space for solitary play & interaction
- Out-of-bounds areas inaccessible

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Optimal Program Format

- Length relatively short (30 minutes max, 10-20 minutes better)
- Opportunities for movement
- Clear & consistent opening rituals, including waving “goodbye”
- Smaller program size for better engagement
- Caregivers present at all times & interacting



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Optimal Program Content

- Include singing/music
- Include opportunities for one-on-one book sharing
- Include opportunities for play with developmentally appropriate toys
- Narrate/explain all program activities
- Model modifications for action rhymes & movement songs

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Optimal Program Staffing

- Have a consistent program leader
- Leader actively encourages caregiver participation
- Leader responds positively to movement, vocalizations from children
- Leader will ideally have training specific to serving this age children

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Great Programming for Babies & Infants

POLL:
**How long is your typical program for
babies/infants?**



Optimal Baby/Infant Storytime Format

- Short books
- Repeated songs
- Play opportunities
- Caregiver engagement
- Restricted space



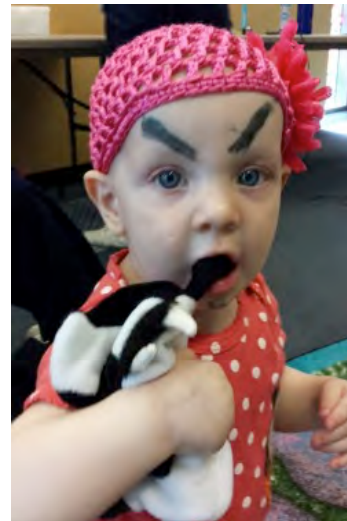
Programming for Babies/Infants Beyond Storytime

- Paint in a bag
- Bubble wrap wall
- Ribbon crawl



Programming for Babies/Infants Beyond Storytime

- Music
- Eyebrows
- Sensory board



Programming for Babies/Infants Beyond Storytime

- Ball pit
- Scarf pull
- Water play



Optimal Parent/Caregiver Messages

- Singing slows down language. This allows children to build vocabulary and identify that language is made of parts.
 - Every time you read the same book, your child is learning new things. Repetition is key!
 - When your baby babbles, talk back to him! It's his way of communicating with you and you are increasing his conversational skills and vocabulary.
 - Narrate your day to your child. This increases her vocabulary and the knowledge of the world around her.
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Developmentally Appropriate Programming for Children 24-35 Months

Let's Talk Developmental Milestones

	Physical/Motor Development	Socioemotional Development	Cognitive Development	Language & Communication
24-35 months				

Let's Talk Developmental Milestones

	Physical/Motor Development	Socioemotional Development	Cognitive Development	Language & Communication
24-35 months	<ul style="list-style-type: none">- Scribbles with crayons- Can aim & throw an object- Can turn doorknobs, screwtops- Walks backward- Can descend stairs in childlike way			

Let's Talk Developmental Milestones

	Physical/Motor Development	Socioemotional Development	Cognitive Development	Language & Communication
24-35 months	<ul style="list-style-type: none">- Scribbles with crayons- Can aim & throw an object- Can turn doorknobs, screwtops- Walks backward- Can descend stairs in childlike way	<ul style="list-style-type: none">- Self-centered & selfish- Mimics observed mannerisms- Uses "no" frequently		

Let's Talk Developmental Milestones

	Physical/Motor Development	Socioemotional Development	Cognitive Development	Language & Communication
24-35 months	<ul style="list-style-type: none">- Scribbles with crayons- Can aim & throw an object- Can turn doorknobs, screwtops- Walks backward- Can descend stairs in childlike way	<ul style="list-style-type: none">- Self-centered & selfish- Mimics observed mannerisms- Uses "no" frequently	<ul style="list-style-type: none">- Concrete use of objects- Understands & uses some symbols- Uses transition objects (e.g., security blanket)	

Let's Talk Developmental Milestones

	Physical/Motor Development	Socioemotional Development	Cognitive Development	Language & Communication
24-35 months	<ul style="list-style-type: none">- Scribbles with crayons- Can aim & throw an object- Can turn doorknobs, screwtops- Walks backward- Can descend stairs in childlike way	<ul style="list-style-type: none">- Self-centered & selfish- Mimics observed mannerisms- Uses "no" frequently	<ul style="list-style-type: none">- Concrete use of objects- Understands & uses some symbols- Uses transition objects (e.g., security blanket)	<ul style="list-style-type: none">- Uses 250 words- Uses pronouns- Uses two-word sentences- Caregivers can better understand communication

Optimal Program Space

- Includes room for gross motor play
- Child-sized props/furniture
- Objects accessible throughout the program
- Space is organized for discrete activities
- Picture books reflecting diversity are available
- Play materials can easily be moved and secured

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Optimal Program Format

- Opening ritual sharing names, with children stating their own names
- Encourage participation regardless of ability
- Ensure time for children to complete activities
- Children choose between limited options
- Children help clean up
- Smaller program size for better engagement

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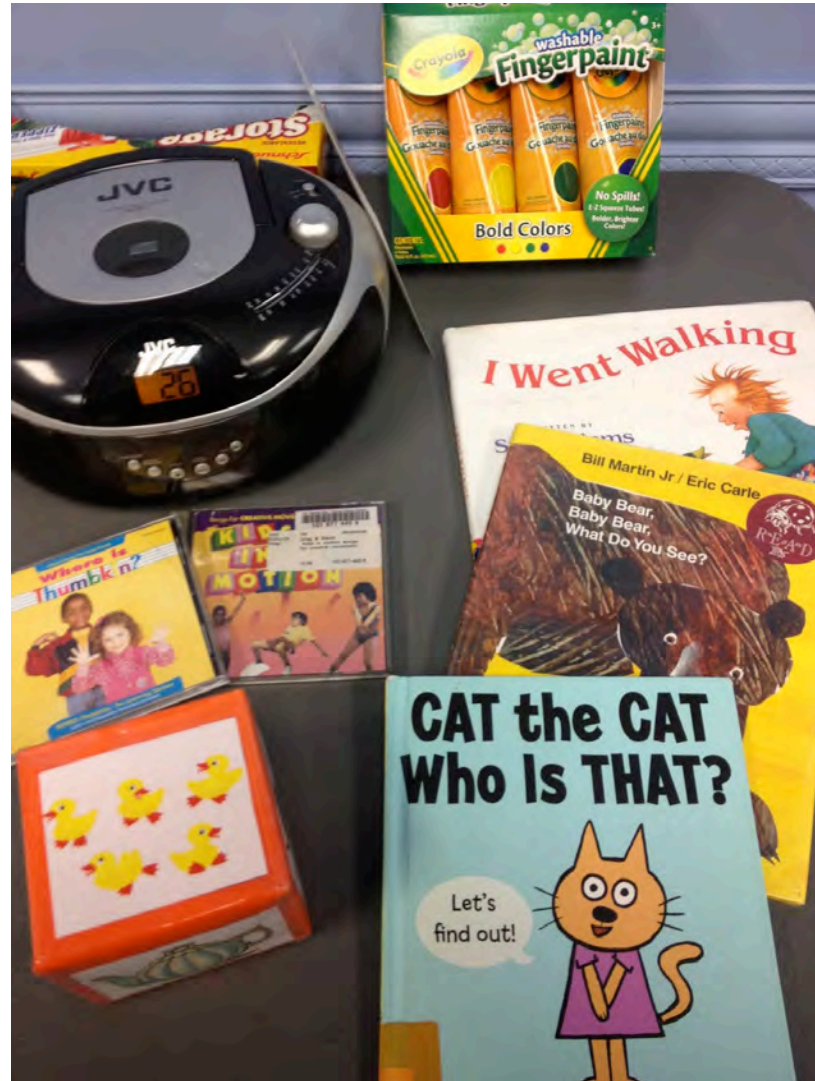
POLL:
**What activities do you regularly
include in your two-year-old
programs?**



Optimal Program Content

- Reading is frequent & in close adult contact
- Singing, fingerplays, action rhymes taught & repeated
- Activities described aloud with appropriate vocab
- Process art/crafts
- Opportunities for pretend play
- Follow-the-leader activities

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Optimal Program Staffing

- 1-2 program leaders
- Leader confirms vocalizations &/or asks for clarification
- Model & narrate appropriate behaviors
- Engage children in play
- Engage caregivers to get to know children
- Leader will ideally have training specific to serving this age children

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Great Programming for Toddlers

Optimal Toddler Storytime Format

- Short books with action
- Introducing key concepts
 - Letters, numbers, colors, shapes
- Consistent songs and rhymes
- Nametags
- Opportunities for play
- Lots of talking!



Programming for Toddlers Beyond Storytime

- Drive in movie
- Parachute play



Programming for Toddlers Beyond Storytime

STEAM



Programming for Toddlers Beyond Storytime

STEAM



Programming for Toddlers Beyond Storytime

STEAM



Optimal Parent/Caregiver Messages

- Is your child not enjoying a book? Stop reading it! It's better to have 5 minutes of good reading time, rather than 5 minutes of forcing a child to finish a book.
 - A child who can identify shapes has an easier time with letter recognition.
 - Freeze songs are a great way to start practicing self control and bodily awareness.
 - One way to encourage a love of reading in your child is to let them see you reading.
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Great Resources for Serving Babies & Toddlers

Policy & Research Groups

- Zero to Three
- Erikson Institute
- American Academy of Pediatrics
- Centers for Disease Control & Prevention

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Professional Resources

- Association for Library Service to Children
- Colorado Libraries for Early Literacy
- Every Child Ready to Read, 2nd Edition
- National Association for the Education of Young Children
- Supercharged Storytimes
- Your state library

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Blogs

- Jbrary - Lindsey Krabbenhoft & Dana Horrocks
- Mel's Desk - Melissa Depper
- Miss Meg's Storytime- Meg Scheibel
- Reading with Red - Brooke Newberry
- Read, Sing, Play - Kendra Jones
- Storytime Katie - Katie Salo

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What are your
questions?

Thank you!

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