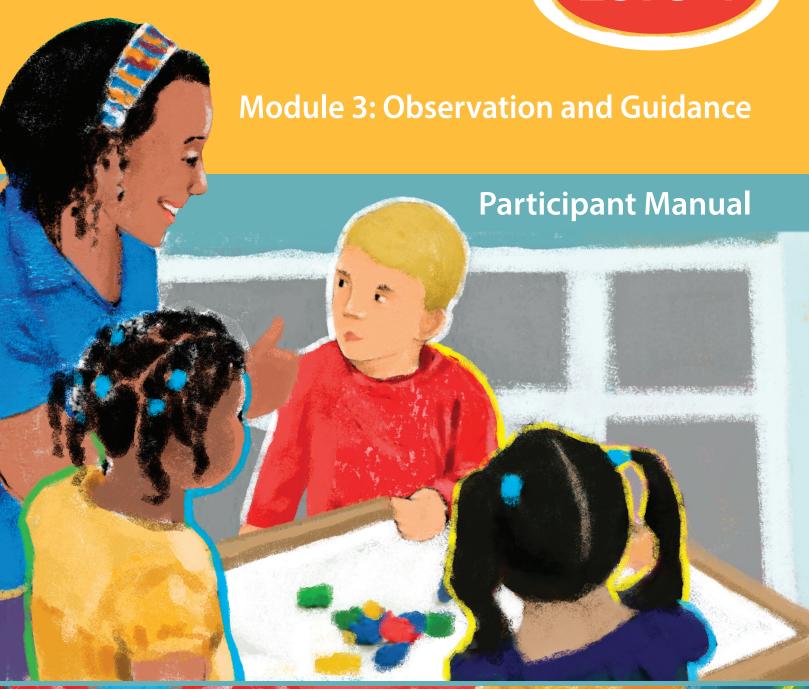
ECE Credential

Level 1



ECE Credential Level 1 Training

Module 3: Observation and Guidance

Participant Manual · Standardized Version

This training is Registry-approved and counts towards DCFS licensed program training hours.

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ECE Credential Level 1 Training Module 3: Observation and Guidance

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Learning Objectives

Following this training, participants will be able to:

- Describe observation
- List reasons for doing child observations in a care setting
- Define child assessment and child screening
- Identify techniques for guiding children's behavior

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Name or topic of your last module:
Reflect upon the last module you attended and answer the following. If this is your first module, you are not required to complete this section.
What new skills have you started practicing or what changes have you made as a result of the training?
What has worked? What hasn't?
What resources did you use from the training?
What other knowledge did you gain as a result of the training?

Part 1: Observing Children in the Care Setting

Why Observe?

- To see children as individuals
- To focus on abilities
- To plan lessons and experiences
- To gain insight to behaviors

When we observe and document children's behavior, we are able to get to know them as individuals with unique personalities. Observations help us understand what children know and what they are learning.

Children learn and develop at all different levels. While there are guidelines that help us know how children develop, children do not develop at exactly the same time. It is important we look at children from the sense of focusing on their abilities, not their challenges or what they can't do. We call this using strengths-based observations. When we have this vision, we are providing an inclusive environment.



You Learn a Lot by Watching

Much can be learned by watching the children in your care grow and develop. As a care provider, you may have the delight to observe the same children for a period of years. By observing the children's behaviors, reactions, and strengths, you can adjust your care to best meet the needs of the children.

Why observe?

Focused observations can help you learn more about the children you care for. During focused observation you pick up small details about children's likes and dislikes, what toys they like to play with, who they play with, and how they play. Observing helps you look for answers as to why children behave in certain ways.

A focused observation:

- shows specific areas of interest and strengths for individual children
- helps you know what is meaningful to the children in your care on a particular day and time
- gives you specific information to share with parents
- can help you detect children who may be in need of special services or attention
- helps you obtain a picture of what a child is expected to know and do across all domains of growth and learning
- validates your knowledge of child development

After observing the children, you are better able set up the learning environment and plan activities that are of specific interest to the children. You can offer play experiences that help them develop specific skills. You will have specific stories to share with parents. You will see how children vary in their growth and development.

What are focused observations?

Here are four ways to record children's growth, development, and behaviors.

Anecdotal observation—

This is a written record of what children do. You write down, in very clear, objective words, what a child is doing; who he is doing it with; and when and where he is doing it. Use words that describe what you saw, such as "smiling" instead of interpretative words such as "happy."

Functional assessment—

This helps you understand why a behavior is occurring. Functional assessments follow a threestep process. They document 1) what was happening before the incident occurred and which children were involved, 2) the behavior, 3) the consequences that happened because of the behavior. Functional assessments help you make a plan of action. Changes may be needed in your care setting environment or in the way you react to certain behaviors.

Developmental checklist—

Checklists help document children's growth and development.

Work samples—

Work samples are actual products children have created. Samples of children's writing, artwork, reading, etc., can be kept in file folders, notebooks, or small boxes. You may want to give the samples to the families when they leave your care.

Getting started

- Have available clipboards, note paper, notebooks, pencils, tape recorders, cameras.
- Focus your observations on one child per day.
- Focus on a specific learning area.
- Focus on a specific concern.
- Focus on strengths, interests, and needs.
- Document one play experience from beginning to end.
- Set aside a certain time to observe each day.
- Focus an observation on one child in one area daily over an extended period of time.

Used with permission from Parents as Teachers National Center, Inc.

Video—Watch Carefully!

How many passes does the white team make?

Write down children's ______

Notes:			

Objective Observation

• Only the	
Details of what you	and
Write exactly what the	is doing
Don't write any	words

Objective observation is writing down exactly what you see as it is happening. In objective observation, you write only the facts, without interpreting the child's actions. You write the details of the child's words and actions and identify their body language. For example, do they have open or clenched fists? Just tell exactly what you see.

Writing objective observations means you leave out all feeling or subjective words, such as smart, happy, sad, and write about exactly what you see. Are they crying? Laughing? It is especially helpful in observation notes to write exact quotes from children if they describe anything.

For instance: If they say they are happy then you can write that using the feeling word - as it is used in a quote. You cannot write they are happy unless it is a quote from the child, otherwise you are interpreting the child's actions. If they don't tell you directly they are happy, write down their body and facial expressions exactly as you see them. For instance: The child was smiling and laughing.

Activity: Subjective Words

Directions: Read the following paragraph and underline the subjective words and/or phrases.

Ashley is an aggressive child. Today during choice time she began in the block area. She took all the blocks off the shelf, and built a road. She looked happy as she was building her road. She then started to drive a car on the road. D.H. came over and started to drive a car on the road. Ashley screamed "NO!" and threw her car at D.H. because she was mad. She then left and went to the science area. Another child, C.D. was using the magnifying glasses. Ashley grabbed them out of his hands and pushed the child down to the ground. She acted like a bully. She then went to the library area where she took a book from S.C. She is so mean to the other children. After a while, she moved to the art area and started coloring. She began to scribble all over the paper. After she was finished, she wadded up the paper and threw it at me. After she finished art, she went to the sensory table and started splashing all the other children making them upset. She just started smiling because she thought it was funny.

SOC

When writing observations, be sure they pass the SOC test-specific, objective, and concise.

Specific – This means a specific task, event, a detail, etc.

Objective – It needs to describe only observable behavior without interpretation as to motive or mood. Some examples of objective words are in your manual.

What is written in an observation needs to be a picture in words. If a child runs into the room and gives the trainer a hug, your observation should state just that. It shouldn't state that the child seemed happy to see his child care provider. That would be an interpretation of what you think the child is feeling. Only state what you literally see and hear.

Concise – Keep it short and simple. Phrases are acceptable.

Example Statements

Subjective	Objective
Johnny seemed very upset and sad.	Johnny ran to the book area, buried his head in a
	pillow, and cried loudly.
Mary didn't seem very hungry today. She hardly	Mary ate two spoonfuls of applesauce and drank
ate anything.	four ounces of milk from a bottle.

What Words Do I Use?

	Objective W (Facts/What			Concise			
run	hit	grabbed	grasp	whispered	jerk		
jumped	cut	yawed	moan	snatched	dash		
pounded	smiled	frowned					
pouted	closed	eyes					
	Subjective W	/ords		General			
(Int	erpretation/Wh	nat I Think)					
like	enjoyed	excited	took	went	looked at		
seems	sad	happy	did not eat	talked			
tired	good	afraid					
loves	wanted	needs					
very well	friendly	feels					

Activity: Turning Subjective into Objective

Directions: Read the sentences below changing the subjective words and/or phrases into objective words and phrases.

Ci i	a principes.
1.	Julio was very crabby today. He fussed with everyone who tried to comfort him.
2.	Jenna was happy today as she ran over to the water table.
3.	Ming didn't seem very hungry today. She hardly ate anything and just played with her food.

Types of Observations					
Anecdotal note:					
Participation chart/frequency count:					
Photo/video documentation:					
Portfolios/developmental profiles:					
Video—Documentation as a Habit Notes:					
How and When Will You Record Your Observations?					
What will you use for recording your observations?					
When and how will you make your observations?					

Activity: Map of Care Setting

Directions: In the space below, sketch your care setting or an environment. Then, off to the side, write down the basic daily schedule that you follow. Mark with an "x" good places to do observations and good times in the schedule when observations could be conducted.

Ways to Make Anecdotal Records Effective and Useful

Observer: Ms. Sue

Child: Annie

Date: 3/20/13 Time: 10-10:15 a.m.

Where: Discovery area

Annie was playing with a collection of rocks. Mr. Louis joined her and commented, "This rock is very rough. Here, you can feel it." Annie felt it then picked out another rock and said, "This is rough." Next she picked up a smooth rock and held it out to Mr. Louis, "Not rough?" He said, "You're right, that rock is smooth." Annie found two more smooth rocks and held them out to him, "Smooth."

Anecdotal records are written documentation of what a teacher sees and hears children do while alone, with other children, or with a teacher or other adult. A record includes the *who*, *what*, *where*, *when*, and *how* of what occurred. The observer watches or interacts with a child and documents the situation as things happen or as soon after the incident as possible. Teachers include direct quotes and descriptions of facial expressions and gestures.

Anecdotal records are factual. They do not include judgments or interpretations of what took place. The observation period can last from a few seconds to many minutes. Above is an example of an anecdotal record.

Here are 10 tips to help you prepare for and optimize your observations and anecdotal records.

FELICIA RUDOLPH, MEd, is a National Board Certified Teacher and has worked as a transitional preschool teacher for homeless children and a developmental interventionist. She currently teaches an inclusive 3-year-old public preschool class.



Practice writing anecdotal records. Once you become a skilled and factual observer, you are more likely to feel comfortable and confident about your observations and recordings.



Get to know your assessment tool and system. This will help you keep in mind which skills or behaviors you are looking for so you don't waste time writing notes about behaviors that are not relevant.



Create a list of commonly used abbreviations. With your colleagues, agree on shorthand terms for time, people, and places in the classroom. For example, SW = sand and water; AA = art area; AC = another child; CT = center time; SG = small group. This saves time and allows you to include details during a brief observation period.



Include documentation materials in several places in the classroom. Make sure whatever you use to take notes is easily accessible to you and your teaching team. Examples are clipboards and pens in each learning center and outdoors, notepads and pens in your apron pocket, and a small camera in a waist pouch.





Plan which children to observe.

It is good practice to conduct regular observations of all children. Work as a team to assign particular children—typically three to five children—to one teacher. Each teacher will make sure to observe those children throughout the week. Of course, teachers can observe and write anecdotal records for any child as relevant situations and behaviors arise.



Choose a specific focus. Each week, talk with your colleagues and agree to focus on a few indicators, such as the children's problem-solving and gross motor skills. This helps you think about when children might use these skills and in what settings. After several weeks, you will have information on both indicators for all of the children and can choose new indicators to focus on.



Stock the learning centers intentionally. Include items in learning centers that children are likely to use as you observe the focus indicators. For example, if the focus is emerging writing skills, be sure there are markers, crayons, pencils, paper, and poster board available in all learning centers. This makes it possible to observe children writing in any center.



Write anecdotal records about small group activities. Start with a generic note describing the activity. When the activity is over, add a short anecdotal record for each of the four to six children who participated in the small group activity.



Keep several indicators in mind. Even if you are observing for a specific indicator, there is almost always overlap with other indicators. Include information in the anecdotal record that can be used for another indicator. For example, you observe a child telling another child about a book she has read. In this one observation you can address indicators related to social skills, literacy, and oral language.



Schedule a regular time to review, discuss, and use anecdotal records. Organize your notes daily, if possible, but weekly at least. When you follow a schedule, you are less likely to end up with too much information related to one indicator and not enough for others. Meet with your colleagues to discuss and share information about individual children. Use all this information to determine what else you need to plan and observe for each child and what to share with families.

Video—Early Head Start National Resource Center

Dire No l		rvati	on about Meadow (the gin on the	etric	(cie) using the form below.
NOI					
An	ecdotal Observatio	'n			
Ok	oservation Example Forn	n			
Da	te:		Time:		
Set	tting:				
Act	tivitv:				
	eck those that apply:				
	Child initiated		Done independently		Time spent: 1-5 minutes
_	Teacher initiated		Done with adult guidance		Time spent: 5-15 minutes
	New task for this child		Done with peer(s)		Time spent: 15+ minutes
	Familiar task for this child				
Ob	servation:				
we Ob	ll as observe. Use direct quote	s who what	aw the child do and/or heard th enever possible. Be objective ar is seen. Write an anecdote as so hoto to anecdote.	nd av	oid making value judgments.
WH	•	-	n follow-up activities. Use obser reas of development were obse		• •

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Dual Language Learners (DLL's)

Must use a specifically designed for them
• Seek out "norming"
Use an observer who the same language
• Ask their to help – they are the best resource
 Resource: Center for Early Care and Education Research-Dual Language Learners: http://cecerdll.fpg.unc.edu
Dual language learners ideally need an assessment tool designed specifically for them. Look for "norming" samples to use with their type of language. "Norming" means the tool must be culturally and linguistically appropriate. Potentially, the best thing is to make sure you use an observer who speaks the child's home language.
Include the child's family in the process because they observe things you may not. It is important to observe the children in different contexts. Be very cautious with any vocabulary tests as DLL's often learn at a slower rate. It does not mean they aren't learning.
Involve Families
How will you share your assessment information with families?
How will you gain information from your families?

Make sure when you share information with families that it is not a one-sided conversation where you as the teacher do all the talking. Allow time for the family to give you information and tell you what they know about their child. If the family is quiet, or seems reluctant to talk, have questions prepared ahead of time to ask.

If you are using child observations to be part of parent/family-teacher conferences, you will want to have a brief summary prepared when speaking with the family. Do you have everything you need to talk with the family? Do you have photos and interpretations/results to share?

When you are sharing information with families, allow them to contribute their own observations and ideas of what they want their child to accomplish. Families may see a child doing something at home that isn't seen during child care. Make sure to take good notes. This is how you can gain information from them.

Part 2: Assessment and Screening

Observations are an integral part of the assessment cycle. Observations help us see the bigger picture and are a foundation for assessing the children in our care as well as our own program.

Assessments

Larger, overall		
Use multiple	to gather information	
Examples:		
 Work sampling 		
 Portfolios 		
 Teaching Strategies Gol 	d	
 Ounce scale 		
 Child Observation Reco 	rd (COR)	
 Family Child Care Devel 	opmental Assessment	
With children from birth th	rough the preschool years, asses	rder to make informed instructional decisions. essment could be a measure of growth care, or to assist in the diagnosis of a
Always use multiple method and authentic assessment.	s of assessing young children incl	cluding screenings, anecdotal notes, observations
Authentic Assessr	nents	
What Is Assessme	nt?	
In your own words:		
Gathering information to	to find out what children	and can do
Evaluating the		
_		
Using that information:	to your t	teaching

"Assessing children does not mean the same thing as testing children. Assessment involves gathering information about a child's capabilities then evaluating that information. Gathering information may be be done through observation and documentation. You may write down notes about what you see children doing and hear them saying. You may also collect work samples the children have made or photographs of them playing or participating in various activities. You may gather information through parent or family interviews. The information you gather provides you with evidence that you can then evaluate. You evaluate the evidence to determine the children's skill levels, strengths, weaknesses, personality traits and interests. Using a combination of the processes helps you make an informed judgment about children's progress and their approaches to learning."

Source: Focused Observations, Gaye Gronlund and Marlyn James, 2013, Redleaf Press, St. Paul, MN, page 4.

Our definition of child assessment: gathering information to find out what children know and can do.

Why Do Assessments?

•	Make sound decisions about
	and learning

- Identify significant concerns that may require focused ______ for individual children
- Help programs improve their educational and ______ interventions

Source: NAEYC and NAECS/SDE Position Statement on curriculum, assessment and program evaluation, 2003.

Who Can Conduct a Developmental Screening?

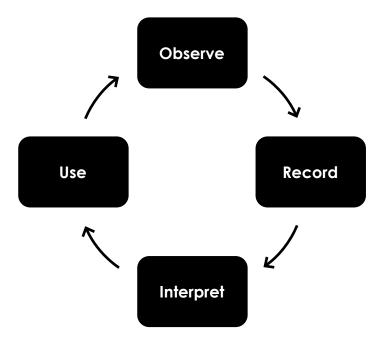
- Trained Child Care Providers
- Public Health Nurses
- Physicians
- Mental Health Consultants
- Early Intervention Programs (community based)



Assessment Cycle

Assessment is an ongoing process where you observe to gain information about your children and program, record the information in some format and then interpret that information to use in helping plan your everyday activities.

The circle reminds you that assessment continues as the child needs more practice or is ready to learn something new. It is a process that continues every day as you teach and observe the children.



Screenings

•	Brief	•

• Used in addition to _____ and objective observations

Examples:

- Ages & Stages Questionnaire (ASQ-3)
- Denver Developmnal Screening Test (DDST) II
- Early Screening Inventory-Revised (ESI-R)
- Developmental Indicators for the Assessment of Learning™ (DIAL™-4)

A screening is a brief process to determine where to begin at or to see if additional help for a child might be needed. Some programs choose to do these once a year or on a scheduled basis according to the tool they are using. You may find a child is above their developmental level or that they are in need of special assistance or further referral.

Screenings are tools to be used in addition to authentic assessment and objective observations.

More in-depth information on the various developmental screening tools and processes can be obtained through the Introduction to Developmental Screenings training offered by your local CCR&R.

Many times a screening tool is used as a child enters a program to get a snapshot of where to start with their developmental needs. Sometimes it is used as a tool to determine if further referrals are needed.

The Basics for Caring for Children In Your Home

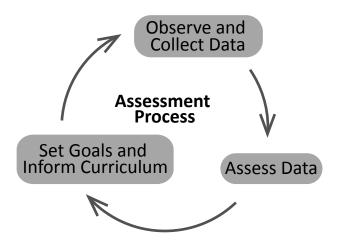


extension.psu.edu

Assessment, The Big Picture: What Is It? Why Do It?

Assessment: The process of observing, recording, and otherwise documenting the work children do and how they do it, and using this information as a basis for a variety of educational decisions that affect the child and the program. (Koralek, Dodge, and Pizzolongo 2008)

Most early care programs are required to do assessments, and funding is often linked to documented assessments.



The assessment process is not a once-and-done task. It should be happening on a daily basis anywhere children are in care. The process has three primary steps, each one leading to the next: observe and collect data, assess data, set goals and inform curriculum, and then back to observe and collect data for the next cycle. Sometimes a cycle can be completed in a few moments. A teacher notices something, makes a quick assessment, adjusts some materials based on the observation, and learning continues. More often, this process takes months, collecting varied information, communicating and thinking about it, setting new goals based on the information, and planning with co-workers for a specific group of children.

Observe and Collect Data

"Before I began using an observation assessment, I tended to get the big picture of things in my classroom. I always said that I knew my kids really well. I could tell you who talked a lot at circle time, who was quiet, who did the work, who always forgot assignments. But once I started to observe more, I realized how much I didn't know about them. I started paying attention more—noticing little details about what they said, how they interacted with each other, how they went about tasks. I can tell you really specific details about each child now." (teacher reflection in Jablon, Dombro, and Dichtelmiller 2007)

Observations should be done in a variety of settings at different times of day. Anecdotal notes, dated development checklists, dictation, photographs of work or interactions, video recordings, and child portfolio work samples (journal entries, painted pictures, written experiment results) can all be sources of information. Trained evaluators may also use standardized tests/assessments. Teachers may collect information on a child's health, development, approach to learning, and home life. (Jablon, Dombro, and Dichtelmiller 2007)

The observations need to be objective, free from opinion or emotional wording. Teachers' questions and interpretations may be added at a later time. Consider this example. It has a time, a date, and a specific description of what the caregiver actually saw the child doing:

Part 3: Guidance

Guidance

Children communicate through their behaviors. Child care providers can look for answers as to why children behave in certain ways by conducting focused observations. By noting behaviors, activities, interests, and reactions of children we learn and gain insights about why the child is behaving in a specific manner.

Democratic Life Skills

 See one's self as a worthy individual and a capable member of the group 			
• Express strong	in nonhurting ways		
Solve problems ethically and intelligently			
• Be	of the feelings and viewpoints of others		
 Work cooperatively in groups, with 	acceptance of the human differences among members		

NAEYC's Code of Ethical Conduct states that the goals of guidance are stated in terms of Democratic Life Skills, or the abilities children need to function as productive citizens and healthy individuals. The birth to age 8 years are a critical period for laying the foundation for these Democratic Life Skills. Adapting this principle means the caregivers does not look at guidance and discipline as a separate issue, but an integral part of the curriculum.

Caregiver's role is that of a "guidance professional"

 Build relationship 	S
--	---

•	Understand each child's	

Form an attachment

 Build ar 	1	classroom
------------------------------	----------	-----------

In order to integrate guidance and discipline into a program, caregivers need to assume the role of "guidance professional". In doing so, they continually seek to build relationships with children and families.

They gain a better understanding of the child's temperament and factors in their life that may be a cause of misbehavior. A guidance professional also can critically review routines and expectations and ensure they are developmentally appropriate.

Observations for Challenging Behavior

•	Used to see	or context of behavior
•	Reminder to remain	about behavior

Documentation

Some causes of challenging behaviors in children may include lack of sleep, fighting at home, being hungry, etc. Determining the extent of concern you have about a child's behavior may take some evaluation. Family values and cultural differences must be considered, as well as the setting in which the behavior occurs.

Open communication with parents/guardians is a must when you are working with a child who is exhibiting a challenging behavior or behaviors. You may have several techniques you suggest to parents/guardians that may work to change the behavior.

This method examines the context in which the behavior occurs. It looks at the purpose of the behavior, such as what is the child gaining out of this behavior, what happened just before the behavior, and the consequence or what occurred as a result of the behavior? Often by changing what occurs before the behavior happened, the environment, an event, or adult interactions; or after the behavior, adult reactions or consequences, may cause a change in the behavior.

Finding Causes and Looking for Solutions

Antecedent – what happened just before the behavior

Behavior – what is the purpose of the behavior or what is the child gaining out of this behavior?

Consequence – what occurred as a result of the behavior?

Finding Causes and Looking for Solutions

A = antecedent

B = behavior

C = consequence

	1st Incident	2nd Incident	3rd Incident
What is happening?			
When does it happen?			
What happens just before?			
What happens just afterward?			
Where does it happen?			
Who is invloved?			
How could i respond better to the problem?			
What could I do to prevent the problem?			

Give your solution time to work, and evaluate its success or failure. If you do not find a change in behavior after several weeks, go through the process again and try another alternative.

This form helps you document a behavior over a period of time. A plan of action or specific techniques can then be discussed to determine what is appropriate for the child. For example, the plan might be to teach and reinforce a new way for the child to get their needs met.

It is often hard for adults as well as children to change their habits of behavior. Awareness can give us a plan to change and act intentionally to this behavior instead of continuing to react.

Problem Solving

Sometimes children have behavioral problems that occur over and over. When nothing seems to be working to stop the behavior, a new approach is needed.

Remember, confidentiality is of utmost importance. Specific behavior problems being discussed are not for open discussion with other parents from your child care setting.

Child Growth and Development "Cheat Sheet"

	Age Range	Developmental Milestones	Challenges/Issues	Discipline Strategies
Infancy	Birth to 9-15 months	 Triple birth weight 1st 3 months transition from womb to "real world". Rely on senses to learn about the world. Diet – liquid to solid food Walking is the developmental milestone that typically ends this stage. 	 Sleep – infants need an average of 15 hours of sleep a day Sudden Infant Death Syndrome Shaken Baby Syndrome Providing a safe stimulating environment Nutrition/Feeding-liquid to solid foods. Establishing healthy eating habits. 	 Reacting proactively by providing a safe environment, understanding child growth and development. Ignoring Redirection Modeling the appropriate behavior.
Toddlers	9 months – 3 years	 Growth slows down considerably Strive for independence Love routine and consistency Language: 25–500 spoken words Potty Training 	 Biting! Desire for independence in dressing, feeding, etc. Toilet Training Temper Tantrums 	 See above but can add: Positive Guidance—telling them what they can do; not what they can't do. Natural Consequences Praise!

	Age Range	Developmental Milestones	Challenges/Issues	Discipline Strategies
Preschool	3-5 years	 Growth is steady. Needs time and opportunity to practice both gross and fine motor skills. Begins to understand that letters form words. Should master shape and colors Language grows from 500 – 2000 words. Can apply and negotiate rules. 	 Kindergarten Readiness Social Competencies such as sharing, being good friend, taking turns, etc. Learning to express emotions appropriately 	 See lists above, but can add: Loss of privileges "Time Out" Poor Discipline Techniques: Bribes, Threats and shouting!
Middle Childhood	6 years – puberty	 Growth is steady until the onset of puberty. Play becomes competitive Language moves from spoken to written word – very difficult task! Cross lateral coordination develops 	Peer Acceptance Moral Development	• See Above
Adolescence	Puberty – late teens/ early 20's			

Notes:

Video—Challenging Behavior in Young Children

Keeping in mind that children are expressing their needs through difficult behavior can help us keep our sense of caring for them while helping them to learn self-control.

Children are not born with the knowledge of society's rules and expectations, or with a respect for the rights of others. Adults play a critical role in helping children understand what are appropriate and inappropriate behaviors.

Your goal in using positive guidance is to reduce and resolve day-to-day problems and conflicts in your child care settings. The long-term goal is to help children develop self-control and problem-solving skills.

Only by understanding and respecting the developmental needs and characteristics of infants and toddlers, can we develop realistic expectations for their behavior and guide them in positive ways.

You can anticipate and prevent difficulties by observing children, arranging their play spaces and materials carefully, and following a consistent yet flexible daily schedule that reflects the pace of the children.

By guiding and interacting with children in a positive and respectful manner and giving children choices when possible, you are modeling appropriate behaviors and fostering the development of positive self-esteem as well as self-control.

Individualizing Responses to Behaviors

Some children have different capabilities to regulate their own behaviors. Why? Some children may have a disability and have difficulty in self-regulation and have very impulsive behaviors. How do we help that child and not allow her to hurt others, themselves or other things?

Find out from parents/guardians what practices are recommended for their child. Ask the team of early intervention specialists to share techniques and suggestions to the staff in your setting. The more we can encourage consistency in adult responses to behavior the more the child will benefit.

Guidance Strategies
• and routines
Model desired behavior
Create a "can do" environment
•
When choosing discipline strategies for older infants and toddlers, remember that they are just learning appropriate behavior. One question a caregiver may need to ask is, "Does the child truly know this behavior is unacceptable?". If the answer is no, the caregiver needs to take the steps to teach the child appropriate behavior. As with any new task, a child does not master it overnight. Routines and consistent responses will teach toddlers expectations. One challenge to caregivers is maintaining routine and consistency when the child is not in their care. If the toddler is expected to return toys to a basket when done playing with it, but does not have that expectation at home, it may take longer to reinforce this desired behavior.
Caregivers also need to model desired behaviors. Toddlers love to copycat and this is a wonderful tool to teach manners and classroom expectations.
Communication With Families
Discussion Notes:
Be compassionate,, and open-minded

• Form a relationship with families

• Listen, listen, listen!

Start with _____ comments when talking

Do's and Don'ts of Communication

	Do		Don't
1.	Begin the discussion by expressing concern about the child.	1.	Begin the discussion by indicating that the child's behavior is not tolerable.
2.	Let the parent know that your goal is to help the child.	2.	Indicate that the child must be punished or "dealt with" by the parent.
3.	Ask the parent if he or she has experienced similar situations and are concerned.	3.	Ask the parent if something has happened at home to cause the behavior.
4.	Tell the parent that you want to work with the family to help the child develop appropriate	4.	Indicate that the parent should take action to resolve the problem at home.
5.	behavior and social skills. Tell the parent about what is happening in the classroom but only after the parent understands that you are concerned about the child, not blaming the family.	5.	Initiate the conversation by listing the child's challenging behavior. Discussions about challenging behavior should be framed as "the child is having a difficult time" rather than losing control.
6.	Offer to work with the parent in the development of a behavior support plan that can be used at home and in the classroom.	6.	Leave it up to the parent to manage problems at home; develop a plan without inviting family participation.
7.	Emphasize that your focus will be to help the child develop the skills needed to be	7.	Let the parent believe that the child needs more discipline.
	successful in the classroom. The child needs instruction and support.	8.	Minimize the importance of helping the family understand and implement positive
8.	Stress that if you can work together, you are more likely to be successful in helping the child learn new skills.		behavior support.

Knowledge to Practice

	_
1.	Observe a child playing outdoors. What physical skills are being developed? Describe the activity using the SOC (Specific, Objective & Concise) anecdotal method.
2.	Write one goal you would have for this child based on your observation.
3.	Describe a time when a child in your care setting resolved a conflict in a positive way. How did you encourage this?

Competency Checklist

Reflect on your understanding of the following competencies:

Obse	ervation and Assessment
	Describe reasons for observing children.
	Name things to look for in observation.
	Describe the term "child screening"
	Identify reasons for observing and assessing children within natural program routines.
	Identify reasons why child screening may be stressful for families.
	Name ways that families are involved in the screening process.
	Identify reasons for maintaining confidentiality.
	Identify procedures that programs use to maintain confidentiality.
	Identify the purpose of different approaches to assessment and observation.
	Identify community agencies and organization that conduct child screenings.
	Identify one method of observation.
Guid	lance and Discipline
	Name techniques for responding to children's need for guidance, rather than labeling the child.
	Name techniques to help children express their emotions in positive ways.
	Name techniques to help children resolve conflicts in positive ways.
	Describe the importance of recognizing when children are demonstrating behavior that is not typical
	for their chronological age.
	Describe how to use developmental chart for recognizing atypical behavior.
	Describe how temperaments may influence behavior.
	Identify characteristics of a daily schedule that supports positive social interactions and behavior

Reflection: Module	3	
My reflection on today's mate	rial:	
The most important thing I lea	arned from this section is	
What I have learned or discove	ered connects to me personally because	
The things I now plan to do di	ifferently are	
The things I now plan to start	doing are	
When I started today, I knew:		
A little	Some	A lot
Now that we've covered it, I kn	now:	
A little	Some	A lot

Resources

Using
Documentation
and
Assessment
to Support
Children's
Learning

James Elicker and Mary Benson McMullen

Infants and **Toddlers**

Appropriate and Meaningful Assessment in Family-Centered Programs

EVELOPMENTALLY APPROPRIATE assessment with infants and tod-dlers is an ongoing process teachers engage in daily, throughout the relationship with an infant or toddler, as they observe, document, reflect on, and then discuss with the family how to best support their child's development (NAEYC 2003; Zero to Three 2010). Appropriate assessment often includes conversations with families, anecdotal observations, portfolios, and more structured assessment tools.

Appropriate assessment of infants and toddlers is strengths based, identifying and building on children's capabilities, not what they cannot do, and is not used to "label" them (Moreno & Klute 2011). Meaningful assessment

helps teachers and families focus on children's individual rates of development, temperaments, learning styles, interests, and preferences, while also taking into account families' goals and expectations and the broader norms and values of communities and cultures (Gonzalez-Mena & Stonehouse 2008).

Continuous assessment of infants and toddlers makes use of multiple and varied types of information. It is based on deep knowledge gained about the whole child in the contexts of early care and education settings and the child's family (Dichtelmiller 2004; Moreno & Klute 2011). Teachers are creating something like a biographical documentary, addressing the questions, "Who is this child, and who has she become over time?"

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A study guide for this article is available online at www.naeyc.org/ memberlogin.

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Regular, ongoing assessment occurs as a natural part of day-to-day life in the caregiving environment, as teachers interact with, observe, and celebrate the accomplishments of the infants and toddlers in their care (Dichtelmiller 2004; HighScope, n.d.). This article discusses elements that make up continuous assessment, including ways teachers can collect, document, organize, and maintain information; the importance of reflecting on this information in collaboration with colleagues and families; and how to use this information for setting goals and planning for individual children and groups.

Collecting and documenting information

It takes time and effort to record observations of infants' and toddlers' experiences and the interactions with the teacher and others in early care and education environments. With careful advance planning, however, it can be something that fits easily into the daily routine. The following are some general ways teachers can collect and record information.

Anecdotal observations

Teachers have many ways to record details of caregiving—small anecdotes and significant milestones in children's development that they see in the classroom and that families share with them. Some carry notepads or sticky notes to jot down and date brief comments to expand on later, when they have time; others record information on dry erase boards or chalkboards strategically hung around the room. Some teachers find it disruptive to take notes when they are with the children and prefer to record observations about key events when children are napping or during their break.

In addition to recording caregiving routines such as when the child was fed, how much she ate, when her diaper was changed, and when and how long she slept, teachers typically record highlights and key events of each child's day. For instance, a teacher may note that a toddler particularly enjoyed painting at the easel side by side with her friend.

Journals and blogs

Many teachers keep a daily or weekly journal to record their thoughts, consider discussions held with families and colleagues, reflect on their teaching, and sketch out plans for individual children and the group, the environment, and the curriculum. Family journals can be highly effective as well. Teachers can send home inexpensive spiral notebooks about once a week with photos, stories, samples of a child's work, or other important information. In turn, families return these journals with questions or short descriptions of experiences from home. For example, families may send photos of their child's first trip to the zoo, or perhaps provide comments or questions related to the work sample the teacher included in the journal that week.

Teachers have many ways to record details of caregiving that they see in the classroom and that families share with them.

If families have access to the Internet, teachers can use blogs and other interactive media for sharing information about individual infants and toddlers. Teachers can upload their reflections, as well as pictures and videos, connect families directly to important resources, and have online conversations with families. Teachers can set up blogs that are private between users—family members and teachers—and deny general public access, but must do all they can to ensure confidentiality by using secure settings and privacy features on blog sites.

Photo documentation

Digital cameras, including pocket cameras and cell phones, have become a popular tool for documentation in infant and toddler rooms. In an issue of *Young Children*, Julia Luckenbill (2012) demonstrated the effectiveness of using photos in reflective practice. Some teachers use photos they've taken throughout the week focusing on experiences the children and teachers have as a group. They then create a weekly poster that features each individual child. Digital photos convey a lot of information, and the images delight children and family members. However, teachers should ensure that the technology used in documentation enhances the ability to communicate the accomplishments of children, and does not substitute for personal interaction between teachers and families or teachers and children.

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Developmental screening

This type of screening uses valid and reliable standardized instruments or tests that are "normalized" or have reported averages based on large and diverse groups of children (Meisels, Wen, & Beachy-Quick 2010). Screenings are designed to identify children who may have significant developmental delays or disabilities. For instance, medical practitioners screen length, weight, and head circumference to make sure an infant is growing. Hearing and vision tests or verbal and receptive language screenings are commonly used as well (OHS 2011). Screening checklists can include items like, "The child points to and names familiar objects-(Always/Sometimes/Never)." Screenings may be completed by parents or teachers, medical or social service providers, or early intervention professionals. (See "Examples of Screening and Assessment Tools.") Whether or not screening identifies a possible delay, it can provide a starting point for discussions with the family about the child's strengths, interests, and needs. If caregivers suspect a child has a particular challenge, they should discuss it with the family and consider together whether to refer the child to the appropriate professional for formal evaluation (OHS 2011).

Structured assessment

Another assessment method is the use of a criterion-referenced developmental scale to monitor children's progress. The most effective structured assessments are not "tests" teachers administer to all children in the same way, but are instead authentic assessments in that they rely on daily observations of children's typical activities at home and in care. (See "Examples of Screening and Assessment Tools.") The teacher uses anecdotal observations as reported by families to note the emergence of children's behaviors and skills included in the scale. Tracking each child's social, self-help, language, cognitive, and physical development through these types of assessments helps teachers collaborate with families, celebrate new milestones, and plan appropriate and challenging learning experiences for individual children. For example, a mother reports her 10-month-old son really seems to "follow her gaze" and pay attention when she points to the bird feeder outside the kitchen window, signaling to the teachers that the baby is ready to attend more closely to objects teachers point out and label in board books and on daily buggy rides.

Before using a structured assessment tool, teachers should examine it carefully, making sure the skills measured are a good match with the program's philosophy for children and families. For example, teachers can make sure the skills listed in the assessment are ones considered important by the program and its families. They can also ensure the skills are observable in the child's everyday activities at home and in the program.

Organizing and maintaining records

For daily record keeping, simple systems such as individual expandable file folders, bins, boxes, or baskets labeled for each child are handy for depositing anecdotal records, notes, photos, and structured screening or assessment forms. Some teachers prefer large binders with pockets and plastic sleeves for collecting and maintaining daily reports and information. Increasingly, teachers are combining physical paper records with electronic systems to file notes, photos, assessment results, and videos.

Periodically, caregivers need to take what they've learned and all of the loose bits of information they have

Examples of Screening and Assessment Tools

Developmental Screening Instruments

- Ages and Stages Questionnaires: Family-completed screening checklists with age-appropriate items for children 1 to 66 months. www.brookespublishing.com/ resource-center/screening-and-assessment/asq/
- BRIGANCE Early Childhood Screens: Teacheradministered screen for children birth to 36 months takes 10 to 15 minutes to cover language, motor, self-help, social-emotional, and cognitive skills. www.curriculumassociates.com/products/detail. aspx?title=BrigEC-Screens
- Denver II: Screener designed for health care providers or teachers to gain a quick assessment of a child's skill levels relative to norms, for children birth to 6 years. http://denverii.com/denverii/

Classroom Assessment Tools

- AEPS (Assessment, Evaluation, and Programming System): A linked system that provides teachers with skills to observe children birth to 6 years (gross motor, fine motor, adaptive, cognitive, communication, and social) and curriculum ideas to meet identified needs. http://aepslinkedsystem.com/index.html
- BRIGANCE Inventory of Early Development III: Teacher-administered assessment tool for children birth to 35 months that covers physical development, language, literacy, mathematics and science, social-emotional development, and daily living. www.curriculumassociates.com/products/detail. aspx?Title=BrigEC-IED3
- Teaching Strategies Gold: Ongoing observational system for children birth through 6 years, available in paper form and online. www.teachingstrategies.com/ page/assessment-early-childhood-overview.cfm
- The Ounce Scale: Observational scale for children birth to 3½ years, for use by professionals to monitor development and inform parents, including personal connections, feelings about self, relationships with other children, understanding and communicating, exploration and problem solving, and movement and coordination. http:// psychcorp.pearsonassessments.com/haiweb/cultures/ en-us/productdetail.htm?pid=PAaOunce&Community= CA_Ed_Al_Early

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collected and put it all together in a meaningful way to share with others. Sometimes this is in preparation for conferences with families or perhaps to prepare documentation for accreditation or another required report. Portfolios and developmental profiles are the most common forms for pulling all of the information together for individual infants and toddlers (Jarrett, Browne, & Wallin 2006). Teachers can use online resources as well as books to help guide them in portfolio construction.

Portfolios

Portfolios support a strengths-based approach to assessment by serving as a means to collect and showcase children's abilities. "Portfolios may contain collections of representative work of children that illustrate their progress and achievements" (Gestwicki 2010, 304). Teachers can use a variety of formats to create portfolios—boxes, binders, or electronic files—but the important thing is that each portfolio is unique in telling the story of an individual child. The following are items teachers typically put in portfolios: carefully selected photographs; audio- and videotapes of children playing and experiencing life indoors and outdoors; samples of children's work, such as paintings, scribbles, and collages of leaves, pebbles, and twigs; teacher reflections; and screening and assessment reports.

Developmental profiles

Developmentally appropriate practice reminds us to look at the whole child, not just isolated abilities or areas of development (Copple & Bredekamp 2009). It is useful,

however, to organize observations and records around commonly recognized areas of development and learning for this age period. Observations, anecdotal records, and communications are often broken down into manageable parts or categories, such as social-emotional development; physical development; development of communication, language, and literacy; cognitive development and the development of critical thinking skills; and the development of self-help and personal care skills.

Developmental profiles provide a framework for organizing the various pieces of evidence (e.g., anecdotal notes, reflections, assessment results) collected by teachers to help them describe a child's progress across several developmental categories over a period of time (CDE 2010). Teachers in high-quality infant and toddler programs typically compile developmental profiles for each child two or three times each year to share in conferences with families. Teachers and families discuss this document and use it to collaborate on goal setting. (See page 27 for an example of a developmental profile.)

Collaboration and reflection

Family-centered infant and toddler teachers form partnerships with families in supporting healthy and positive outcomes for their children (Keyser 2006). Partnership is the key—it is a true working collaboration in which the expertise of families is respected. Making time for reflection, as well as communicating, is central to this collaborative relationship.

Teachers can support this collaboration by taking time to reflect on information gathered about the infants and toddlers in their care. Processing thoughts about observations, interactions, and experiences over time allows various pieces of the puzzle to fall into place. Initial conclusions and beliefs formed when observing children—ideas about what a teacher sees and understands—need to be discussed openly with colleagues and, even more important, with families (Gonzalez-Mena & Stonehouse 2008; Zero to Three 2010).

For example, it is important for teachers to hold formal conferences a minimum of two or three times each year for teachers and families to share information. Teachers also



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can make the most of daily drop-off and pickup times by asking questions and sharing information with families and inviting feedback, especially as such an exchange impacts immediate goal setting and plans for individualized care.

All who engage in collaborative reflection benefit from sharing information about an individual infant or toddler—or the group as a whole. Missing pieces of knowledge are filled in, incorrect assumptions corrected, and alternative conclusions generated—and everyone comes away feeling part of the decision making. This critical part of the assessment process respects the multiple concerns and perspectives of all of those who are part of the infant and toddler caregiving team.

For example, a family might ask teachers to support their efforts to potty train their 1-year-old. Instead of rejecting the request or making a culturally based assumption that "no 1-year-olds can do this," the teachers can engage in a discussion with the family to find out why it is so important to them. Teachers might discover that the family is returning soon to their home country, where the baby will be expected to have this skill, and they fear embarrassment. After a discussion with the family about their method of supporting early toilet learning, the family and teachers can consider how to adapt and incorporate toilet learning into group care for their child.

Planning and goal setting

Planning and preparing new experiences for individual infants, toddlers, and groups are the final key elements of ongoing assessment. The shared conclusions that teachers and families reach through ongoing assessment and a collaborative relationship help them define goals. Using a thorough assessment process with multiple inputs and perspectives ensures that new experiences are based on reasonable expectations and will be at a pace appropriate for each child (Gonzalez-Mena & Stonehouse 2008; HighScope, n.d.; NRC 2008). For example, the teacher and parents of an infant may decide together that they would like to encourage his independent exploration—out of the arms of the adult caregiver. They set a goal for both home and child care settings of putting the baby on the floor with toys, with the adult sitting next to him for support, and over many days scooting farther and farther away as the baby learns to play contentedly by himself.

It is important to plan to be responsive to individual infants and toddlers while also meeting the needs of the group. Plans arise naturally when teachers engage in continuous assessment, carefully organize and maintain children's records, and mindfully reflect on this information among themselves and with families.

Final words

Assessment in infant and toddler settings is a planned, everyday process based on strong positive relationships,

built on shared commitment among teachers, children, and families. Engaging in this process helps everyone work together to support the healthy development, learning, and well-being of infants and toddlers.

References

- CDE (California Department of Education). 2010. Desired Results Developmental Profile: Infant/Toddler. Sacramento: California Department of Education. www.desiredresults.us/docs/Forms %20page/DRDP%20(2010)/IT%206_29_10F.pdf.
- Copple, C., & S. Bredekamp, eds. 2009. Developmentally Appropriate Practice in Early Childhood Programs Serving Children From Birth Through Age 8. 3rd ed. Washington, DC: NAEYC.
- Dichtelmiller, M.L. 2004. "Experiences From the Field: New Insights Into Infant/Toddler Assessment." Young Children 59 (1): 30–33.
- Gestwicki, C. 2010. Developmentally Appropriate Practice: Curriculum and Development in Early Education. 4th ed. Belmont, CA: Wadsworth Cengage Learning.
- Gonzalez-Mena, J., & A. Stonehouse. 2008. Making Links: A Collaborative Approach to Planning and Practice in Early Childhood Programs. New York: Teachers College Press.
- HighScope. n.d. "How We Evaluate." www.highscope.org/Content. asp?ContentId=372.
- Jarrett, M.H., B.C. Browne, & C.M. Wallin. 2006. "Using Portfolio Assessment to Document Developmental Progress of Infants and Toddlers." Young Exceptional Children 10 (1): 22–32.
- Keyser, J. 2006. From Parents to Partners: Building a Family-Centered Early Childhood Program. St. Paul, MN: Redleaf.
- Luckenbill, J. 2012. "Getting the Picture: Using the Digital Camera as a Tool to Support Reflective Practice and Responsive Care." Young Children 67 (2): 28–36. www.naeyc.org/yc/files/yc/file/201203/ Luckenbill_YC0311.pdf.
- Meisels, S., X. Wen, & K. Beachy-Quick. 2010. "Authentic Assessment for Infants and Toddlers: Exploring the Reliability and Validity of the Ounce Scale." Applied Developmental Science 14 (2): 55–71.
- Moreno, A.J., & M.M. Klute. 2011. "Infant-Toddler Teachers Can Successfully Employ Authentic Assessment: The Learning Through Relating System." Early Childhood Research Quarterly 26 (4): 484–96.
- NAEYC. 2003. "Early Childhood Curriculum, Assessment and Program Evaluation: Building an Effective, Accountable System in Programs for Children Birth Through Age 8." Position statement with expanded resources. Washington, DC: NAEYC. www.naeyc.org/files/naeyc/file/positions/CAPEexpand.pdf.
- NRC (National Research Council). 2008. "Early Childhood Assessment: Why, What, and How?" Report of the National Research Council. Washington, DC: National Academies Press. www.acf.hhs.gov/sites/default/files/opre/early_child_assess.pdf.
- OHS (Office of Head Start). 2011. "Exploring the Essentials of Infant and Toddler Ongoing Assessment." Webcast. http://eclkc.ohs.acf.hhs.gov/hslc/tta-system/ehsnrc/Early%20Head%20Start/early-learning/assessment/ExploringtheEss.htm.
- ZERO TO THREE. 2010. Infant/Toddler Development, Screening and Assessment. Washington, DC: ZERO TO THREE. www.zerotothree. org/public-policy/state-community-policy/nitcci/multidisciplinary-consultant-module-2.pdf.

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Photos courtesy of Samantha Sisk

Selected Excerpts from a Developmental Profile Assessment for a Family Conference for Bailey, Age 2½ Years

This developmental profile is based on information gained from screenings and shared by the family, anecdotal records and journal entries (from teachers and family), captioned photos, and daily reports about activities such as eating and toileting.

Social-Emotional Development: Understanding of self and others; the development of responsibility, interpersonal skills, and the management of emotions.

Bailey is very social and displays many prosocial skills. We've seen empathy in the way he reacts when children are crying; he often asks, "They OK?" Although he still prefers to play with materials (particularly trains) undisturbed, he'll seek out interactions with peers, as when he engaged in playing dress-up with two friends. He's often heard explaining that "my mommy come back, my

daddy come back," a phrase that other children repeat using Bailey's speech patterns. Bailey follows along very comfortably with familiar routines and rules, and is not thrown off by the unexpected, as demonstrated during a recent tornado drill.

Development of Critical Thinking Skills: Ability/persistence in problem solving, desire to learn, creative expression (art, movement), mathematic skills, scientific inquiry; enjoyment in learning.

Bailey has shown much development in his critical thinking skills since beginning in our program. He loves to explore, such as using the magnifying glass to look at "big bugs." His emerging mathematical skills are a clear example of this—he loves to line up cars and point to each one, counting quietly to himself. He groups objects by concrete similarities, and the attributes he uses for grouping are

becoming more complex (first similar objects, then similar function). For example, he recently lined up the wooden people and matched different sets of people. Also, he works with puzzles, using trial and error to problem solve. Often Bailey's first instinct is to cry out to get an adult to fix a problem for him. Teachers and parents can encourage Bailey's problem solving by encouraging him to work through problems, providing suggestions and emotional support.

Physical Skills Development: Use and storage of sensory information; physical stability, and large and small muscle use control.

Bailey shows above average physical development for his age. When Bailey is familiar with materials and surroundings, he freely explores sensory materials and is comfortable working with messy materials such as paint and shaving cream. In new situations he uses familiar caregivers to assist him in regulating sensory input, like when the class watched the construction site outside of

the playground fence and the teachers needed to help Bailey manage his fear of the large equipment and loud noise. He is at ease using his hands and fingers to do messy, fine motor activities such as using squirt bottles, pinching the bulb of the eye dropper, squeezing and shaping modeling clay, and hammering pegs. He demonstrates physical stability, jumping off the small loft and landing on his feet and walking around the bike track pushing a stroller.

Development of Self-Help and Personal Care Skills: Capacity to take care of personal needs; acquiring age-appropriate independence when eating, toileting, dressing, and completing hygiene tasks.

Bailey demonstrates competence in several key personal care skills. First, he has completed all major self-feeding tasks for a child his age and beyond. He takes bites and chews food with his mouth closed, drinks from an open cup without spilling, and successfully uses utensils without spilling food. He assists in dressing himself and there are pieces

of clothing like hats that he is capable of putting on and taking off without help. Bailey also shows competence in the care of his hands, face, and nose, and he participates in frequent hand washing and the use of tissues when necessary. Lastly, while Bailey does not show the interest in toilet use at school that he does at home, he willingly participates in diaper changes.

Development of Communication, Language, and Literacy: Ability to communicate effectively with words, signs, and symbols; enjoyment/use of printed materials.

Bailey has shown considerable growth in his vocabulary and use of language over this past year. Nine months ago, he was speaking in one- and two-word sentences. For instance, he would stand at the sink in the bathroom and ask for "more" and point at the paper towel dispenser. Now Bailey tells complete stories and will readily talk to the teachers about what he needs. Activities that he has

participated in, like blowing bubbles and singing, have helped support his fluency and build his vocabulary and expressive language skills. He can also do these activities at home. Bailey also shows an interest in printed material. He frequently requests to be read to and participates in group story times (he loves it when we listen to the book on tape, *The Ants Go Marching!*). He looks at books independently, and he knows the purpose and proper use of writing materials.

Conclusion

Overall, Bailey shows many skills expected of a 2½-year-old. He is interested in peers and seeks out interactions with them. He shows a desire to learn, pursuing his own interests as well as participating in planned activities. He engages in many literacy activities, such as reading independently and with teachers, and uses writing tools like markers and crayons. He often practices the use of self-care skills like attempts at toileting or hand washing. Bailey displays creativity in terms of his art, body movements, and imaginative play as well as engaging in many math skills, like sorting and matching. Based on teacher observations and the reporting tool developed by the state Department of Education to help guide understanding of development, Bailey displays average and above average skills for a child his age in all skill areas.

How to Use a Single Behavior Chart

Single behavior charts are designed for kids who are focusing on one single behavior that you'd like to see more of. Write the behavior your child is working on at the top of the chart.

Examples could be:

Sharing my toys

Using please and thank you

Following directions

Every time you notice your child practicing the behavior that you'd like to see more of, you can place a star, sticker, checkmark or smiley face in the box. Set a goal of how many stickers or smiley faces your child needs to earn each day. When your child reaches that goal for the day he/she will earn a reward. Younger children may do better using a more simplified chart that focuses on filling boxes until the goal is reached. With older children you may choose instead to use a weekly chart to keep track of your child's progress.

Examples of rewards:

Playing a game with mom or dad

Earning TV time or video game time

Coming along on an errand or earning a trip to the store

Additional Information $_{-}$

Search EmpoweringParents.com for related articles about Accountability and Responsibility.

THINGS TO KEEP IN MIND:

- The chart should be kept in a readily accessible and visible place—this helps your child remember to follow it. What place is appropriate will depend on the behavior you are working on. For example, if you are working on saying please and thank you, you might keep the chart on the refrigerator. If you are working on sharing toys, you might hang the chart in the play area.
- It might take some trial and error to set a goal for your child. If he is earning 3 rewards a day, that isn't going to work very well for you. If he is never able to earn any rewards, then that isn't going to work either. You want your child to stretch a little to earn the reward, but you want him to have days where he does earn it!
- Long term rewards can work, but they might not be enough of an incentive for younger children. Waiting the whole week to earn a reward might feel like a very long week. If your child has a hard Tuesday, what is her incentive to have a better Wednesday? You might set a longer term goal in addition to a daily goal. Maybe after a certain number of good weekdays or after a total number of stars are earned, that earns an additional reward on the weekend.
- This incentive chart shouldn't be used as a consequence. Kids shouldn't lose stars or stickers. If they are not making good choices, then they simply don't earn that star or sticker and they will have to try harder.
- As your child consistently meets the goal, you can increase the goal a bit or you might choose to celebrate together and then choose another behavior to focus on.



Total	3	2	3	7	3	2	9
					(=)		
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday

Single Behavior Chart

				lotal
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				



Child and Family Connections Listing of Illinois Illinois Department of Human Services- Bureau of Early Intervention Revised – July 2016

CFC	CFC Site Address, Phone, Fax & Toll Free Numbers	CFC Manager	Serving County(s	and/or Zip Codes	
1	Child & Family Connections	Dee Dee Lowery	Boone	Ogle	
	Access Services of Northern Illinois		Bureau	Putnam	
	1752 Windsor Rd., Ste. 102/ PO Box 16390		Marshall	Winneba	ago
	Loves Park, IL 61132-6390				
	815/654-6170				
	Fax: 815/654-6197				
	Toll Free #: 800/921-0094				
2	Child & Family Connections	Donna Musser	Lake		
	Lake County Health Department				
	3010 Grand Ave., 2 nd Floor				
	Waukegan, IL 60085				
	847/377-8900				
	Fax: 847/377-8939				
	Toll Free #: 888/539-3033	A 1 11 1	0 "		
3	Child & Family Connections	Angela Hodges	Carroll	Lee	
	Regional Office of Education for Carroll,		DeKalb	Stephens Whiteside	
	Jo Daviess, & Stephenson Co. 27 S. State Avenue, Suite 101		Jo Daviess	vvniteside	9
	Freeport, IL 61032-4210				
	815/297-1041				
	Fax: 815/297-9032				
	Toll Free #: 888/297-1041				
4	Child & Family Connections	Ellana Mavromatis	Kane		
'	DayOne PACT	Lilana mavromatio	Kendall		
	1551 E. Fabyan Pkwy.		Ttorraa		
	Geneva, IL 60134				
	630/879-2277				
	Fax: 630/761-9810				
	Toll Free #: 888/282-0997				
5	Child & Family Connections	Lori Orr		including the foll	owing
	DayOne PACT		Cook County zi		
	750 Warrenville Rd., Suite 300		60103	60126	
	Lisle, IL 60532				
	630/493-0400				
	Fax: 630/493-1995				
	Toll Free #: 800/637-7181				
6	Child & Family Connections	Brenda DeVito		lorth Suburban in	cluding
	Clearbrook		the following zij	035 60090	60173
	1835 W. Central Rd.			043 60091	60173
	Arlington Heights, IL 60005 847/385-5070			053 60093	60193
	Fax: 847/385-7260		60007 60	056 60095	60194
	Tax. 647/365-7260 Toll Free #: 800/585-1953			062 60106	60195
	1 011 1 166 #. 000/300-1303			067 60107	60196
				068 60120	60201
				070 60133 074 60143	60202 60203
				076 60149	60203
				077 60157	60666
				082 60169	60712
			60029 60	089 60172	60714

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CFC	CFC Site Address, Phone, Fax & Toll Free Numbers	CFC Manager	Serving Cou	ınty(s) and/o	r Zip Codes		
7	Child & Family Connections	Jo Ann Alferink	*Cook Cour	ty Central	Suburban ir	cluding	
	Suburban Access, Inc		the following	g zip codes	; :		
	One Westbrook Corporate Center, Suite 640		60104	60162	60303	60527	
	Westchester, IL 60154		60130	60163	60304	60534	
	708/449-0625		60131	60164	60305	60546	
	Fax: 708/449-7071		60141	60165	60402	60558	
			60153	60171	60513	60706	
	Toll Free #: 888/566-8228		60154	60176	60521	60707	
			60155	60301	60525	60804	
			60160	60302	60526		
8	Child & Family Connections	Marlene Stroube	*Cook Cou	nty Chicago	Southwes	t	
	Easter Seals Society of Metropolitan Chicago				g zip codes:		
	9455 S. Hoyne Ave.		60620	60633	60652	60827	
	Chicago, IL 60643		60628	60638	60655	00021	
	773/233-1799		60629	60643	60805		
			00023	00040	00000		
	Fax: 773/233-2011/ 239-6229		*This CFC se	rve those fan	nilies who resi	ide within	
	Toll Free #: 866/266-7167				he zip codes		
			city lines.	moago mion	o 2.ip 00000	01000 1110	
9	Child & Family Connections	Grace Ortiz	*Cook Cou	nty Chicago	Central/ W	/est	
	5422 W. Roosevelt Rd.				g zip codes:		
	Chicago, IL 60644		60601	60605	60612	60632	
	773/830-5200		60602	60606	60616	60644	
	Fax: 773/830-5201		60603	60607	60623	60661	
	Toll Free #: 844/621-2911		60604	60608	60624		
10	Child & Family Connections	Carol Muhammad	*Cook Cou	nty Chicago	o Southeast	t	
	La Rabida Children's Hospital				g zip codes		
	1525 E. 55 th St., Suite 203		60609	60619	60636	60649	
	Chicago, IL 60615		60615	60621	60637	60653	
	773/324-7434		60617				
	Fax: 773/324-7469						
	Toll Free #: 800/862-1912						
11	Child & Family Connections	Melissa Lane	*Cook County Chicago Nort			rth including	
	945 W. George St., Suite 300			ng zip code			
	Chicago, IL 60657		60610	60625	60640	60651	
	312/942-7800		60611	60626	60641	60654	
	Fax: 312/942-7811		60613	60630	60642	60656	
	Toll Free #: 800/289-7990		60614	60631	60645	60657	
	10111100 11. 0001200 1000		60618	60634	60646	60659	
			60622	60639	60647	60660	
12	Child & Family Connections	Peter Byrne			Suburban in	cluding	
	Easter Seals Society of Metropolitan Chicago			ng zip code	s:	_	
	17300 S. Ozark Ave North Bldg.		60406	60430	60458	60473	
	Tinley Park, IL 60477		60409	60439	60459	60475	
	708/429-8231		60411	60438	60461	60476	
	Fax: 708/429-8246		60415	60443	60462	60477	
	Toll Free #: 800/597-7798		60417	60445	60463	60478	
			60419	60448	60464	60480	
			60422	60449	60465	60482	
			60423	60452	60466	60487	
			60425	60453	60467	60491	
			60426	60455	60469	60501	
			60428	60456	60471	60803	
			60429	60457	60472		
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CFC	CFC Site Address, Phone, Fax & Toll Free Numbers	CFC Manager	Serving County(s) and/or	Zip Codes
13	Child & Family Connections Regional Office of Education # 26 130 South Lafayette Street, Suite 200 Macomb, IL 61455 309/575-3226 Fax: 309/575-3007 Toll Free #: 866/426-2160	Chuck Farr	Fulton Hancock Henderson Knox McDonough	Mercer Rock Island Schuyler Warren
14	Child & Family Connections 3000 W. Rohmann Ave. West Peoria, IL 61604 309/672-6360 Fax: 309/681-0190 Toll Free #: 888/482-4300	Michelle Harr	Henry Peoria Stark	Tazewell Woodford
15	Child & Family Connections Services of Will, Grundy, & Kankakee Counties, Inc. 2300 Glenwood Ave. Joliet, IL 60435 815/730-2617 Fax: 815/730-2650 Toll Free #: 888/329-0633	Rachel Cimino	Grundy Kankakee	LaSalle Will
16	Child & Family Connections 103 S. Country Fair Dr. Champaign, IL 61821 217/693-7958 Fax: 217/693-7967 Toll Free #: 800/877-1152	Maggie Jones	Champaign Ford Iroquois	Livingston McLean Vermilion
17	Child & Family Connections ROE of Adams/Pike Counties 510 Maine St., Suite 615 Quincy, IL 62301 217/222-9592 Fax: 217/222-9593 Toll Free #: 888/222-9592	Michelle Schwanke Ashley Edwards 217/245-8755	Adams Brown Calhoun Cass Greene	Jersey Morgan Pike Scott
18	Child & Family Connections Sangamon Co. Public Health Department 2833 South Grand Ave., East Springfield, IL 62703 217/535-3100 Fax: 217/793-3991 Toll Free #: 888/217-3505	Lisa McGlothlin, Ext. 3763	Logan Mason	Menard Sangamon
19	Child & Family Connections Macon County Community Mental Health Board 132 S. Water St., Suite 604 Decatur, IL 62523 217/423-6199 Fax: 217/233-7028 Toll Free #: 800/758-2705	Debbie Floyd, Ext. 1112	Clark Coles Cumberland DeWitt Douglas	Edgar Macon Moultrie Piatt Shelby

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CFC	CFC Site Address, Phone, Fax & Toll Free Numbers	CFC Manager	Serving County(s) and/or	Zip Codes
20	Child & Family Connections Community Support Systems 1901 S. 4th St., Suite 209 Effingham, IL. 62401 217/705-4300 Fax: 217/705-4301 Toll Free #: 888/459-5437	Rita Wahl	Bond Christian Clay Crawford Effingham Fayette	Jasper Lawrence Macoupin Montgomery Richland
21	Child & Family Connections Regional Office of Education #13 4 Eagle Center, Suite 4 O'Fallon, IL 62269 618/622-6581 Fax: 618/622-8662 Toll Free #: 888/594-8364	Terri Kampwerth	Madison Monroe	Randolph St. Clair
22	Child & Family Connections Regional Office of Education #13 101 S. Lincoln Blvd. Centralia, IL 62801 618/532-4919 Fax: 618/532-0856 Toll Free #: 800/661-0900	Nicole Van Hise	Clinton Franklin Jefferson	Marion Washington Williamson
23	Child & Family Connections Wabash & Ohio Valley Special Education Dist. 800 S. Division St./PO Box 320 Norris City, IL 62869 618/378-2441 Fax: 618/378-3127 Toll Free #: 800/463-2759	Kathy White	Edwards Gallatin Hamilton Saline	Wabash Wayne White
24	Child & Family Connections Archway, Inc. 2751 W. Main St./ PO Box 1180 Carbondale, IL 62901-1180 618/529-3147 Fax: 618/549-8137 Toll Free #: 888/340-6702	Deanna Cruse	Alexander Hardin Jackson Johnson Massac	Perry Pope Pulaski Union
25	Child & Family Connections Options & Advocacy for McHenry Co. 365 Millennium Dr., Suite A Crystal Lake, IL 60012 815/477-4720 Fax/TDD: 815/788-0704 Toll Free #: 888/376-8828	Karen Rios	McHenry	

Special Notes:

- * When a zip code crosses county lines, Cook Child and Family Connections will serve the portion that falls within Cook County.
- ** Toll free numbers are only accessible within Illinois. All other states must use the local number listed.

If you have any questions or have changes regarding this listing, please contact the DHS, Bureau of Early Intervention at 217/782-1981.

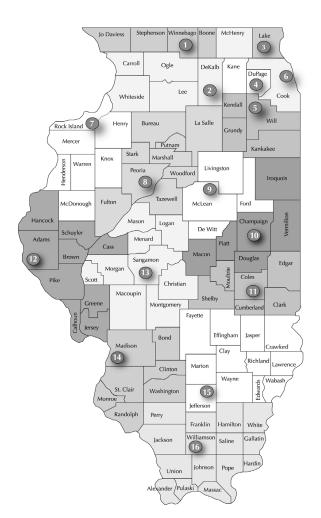
If you would like more information on Early Intervention, please visit our website at www.dhs.state.il.us/ei and look review the brochures and manuals sections.

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^{***} CFCs that are Satellite Offices- CFC 27 reports to CFC 17, CFC 28 reports to CFC 14 & CFC 29 reports to CFC 1

Illinois Child Care Resource and Referral (CCR&R) Agencies

Service Delivery Area (SDA)



SDA 1

YWCA Child Care Solutions (Rockford) 888-225-7072 www.ywca.org/Rockford

SDA 2

4-C: Community Coordinated Child Care (DeKalb) 800-848-8727 & (McHenry)

www.four-c.org

866-347-2277

YWCA Lake County CCR&R (Gurnee) 877-675-7992 www.ywcalakecounty.org

SDA 4

YWCA CCR&R (Addison) 630-790-6600 www.ywcachicago.org

SDA 5

Joliet CCR&R (Joliet) 800-552-5526 www.childcarehelp.com

SDA 6

Illinois Action for Children (Chicago) 312-823-1100 www.actforchildren.org

SDA 7

Child Care Resource & Referral of Midwestern Illinois (Moline) 866-370-4556 www.childcareillinois.org

SDA 8

SAL Child Care Connection (Peoria) 800-421-4371 www.salchildcareconnection.org

SDA 9

CCR&R (Bloomington) 800-437-8256 www.ccrrn.com

SDA 10

Child Care Resource Service University of Illinois (Urbana) 800-325-5516 ccrs.illinois.edu

SDA 11

CCR&R Eastern Illinois University (Charleston) 800-545-7439 www.eiu.edu/~ccrr/home/ index.php

SDA 12

West Central Child Care Connection (Quincy) 800-782-7318 www.wcccc.com

SDA 13

Community Connection Point (Springfield) 800-676-2805 www.CCPoint.org

SDA 14

Children's Home + Aid (Granite City) 800-467-9200 www.childrenshomeandaid.org

SDA 15

Project CHILD (Mt. Vernon) 800-362-7257 www.rlc.edu/projectchild

SDA 16

CCR&R John Logan College (Carterville) 800-548-5563 www.jalc.edu/ccrr

Find your local CCR&R by identifying what county you reside in.

Services your local CCR&R provides:

- Free and low cost trainings and professional development
- Grant opportunities for quality enhancements
- Professional development funds to cover expenses related to trainings and conferences
- Mental health consultants, infant toddler specialists and quality specialists to answer your questions
- National Accreditation support
- Free referrals of child care programs to families searching for child care.
- Financial assistance for families to help pay for child care.
 And more...

Helpful Websites: Module 3

Center for Social and Emotional Learning http://csefel.vanderbilt.edu/index.html
http://csefel.vanderbilt.edu/resources/training preschool.html#mod1

Challenging Behavior http://www.challengingbehavior.org/explore/presentation-docs/9.04 addressing challenging.pdf

Challenging Behavior Reference-PBS http://www.pbs.org/parents/inclusivecommunities/challenging_behavior2.html

Colorado Department of Education-Practicing Observation clips http://www.cde.state.co.us/resultsmatter/RMVideoSeries PracticingObservation. httm#top

Family Stress Resource http://www.apa.org/helpcenter/managing-stress.aspx

Frank Graham Porter Center http://www.fpg.unc.edu/

IRIS Center at Vanderbilt for activities, videos & more http://iris.peabody.vanderbilt.edu/

Video Clip for Observation Practice http://www.youtube.com/watch?v=SLNCuUpLYuU

Video Clip for Toddler Observation Practice http://www.youtube.com/watch?v=7nQxWCn_dBg&feature=related

General Links

Early Childhood News www.earlychildhoodnews.com

ExceleRate Illinois homepage www.excelerateillinois.com

Gateways i-Learning System - for online trainings http://courses.inccrra.org

Gateways to Opportunity: Illinois Professional Development System www.ilgateways.com

Head Start Early Childhood Learning & Knowledge Center (ECLKC) http://eclkc.ohs.acf.hhs.gov/hslc/tta-system/ehsnrc

Illinois Department of Children and Family Services Child Care Licensing Standards www.illinois.gov/dcfs/aboutus/notices/Documents/Rules_407.pdf

Illinois Early Learning Project www.illinoisearlylearning.org

National Association for the Education of Young Children (NAEYC) www.naeyc.org

National Association for Family Child Care (NAFCC) www.nafcc.org

Statewide Training Calendar www.ilgateways.com/en/statewide-online-training-calendar

Notes

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