Timely Tips



Gathering the necessary pieces of evidence to complete the DRDP can be a time consuming process. In an effort to support teachers with time saving tips, the checklist ideas included here may save a

little of that precious commodity without sacrificing the observation of children in their normal routines, over time, and across different settings. A few DRDP measures allow specific demonstrated skills and knowledge to be documented by a teacher's initials and date. These are recorded over time on monthly checklists and can supplement other pieces of documentation. Other measures require more substantial work samples and/or detailed anecdotal notes to accurately describe a child's knowledge and demonstrated skills and cannot be adequately evidenced on a checklist.

Consider which specific skills or behaviors can be intentionally observed and recorded on a checklist with a confident, "Yes. S/he can do it."

For example, a teacher may ask, "Do I see the child count up to five objects, in order?" If the answer is "Yes," he/she will write initials and date in the appropriate box of the checklist. Teachers will want to ensure that this information is recorded so that discrepancies with what others have recorded may be discussed and resolved. If the child does not count up to five in order, and the environment provides many opportunities for counting to five, the teacher may simply continue taking observational notes of what the child does when they count. He/she may now provide documentation of what the child can do. The documentation will assist in planning experiences and interactions to scaffold the child's learning.

Together, these forms of evidence and the ongoing use of checklists will inform individual and classroom curriculum planning. The absence of marks, as well as the presence of many initialed and dated observations on a checklist; provide important information in making continuous improvements to the classroom curriculum for this specific group of children.

Teachers may use their own checklist or sample checklists are available on the Desired Results (DR) Web site: <u>www.desiredresults.us</u>. Place the checklist on a clipboard with a cover sheet of construction paper so that the checklist will always remain covered and confidential when not taking observation notes.

The sample checklist, below, can be used to document children's letter knowledge, (DRDP Measure LLD 9: *Letter and Word Knowledge*). Use a new checklist during the month's alphabet letter activities. Have children's names, or a more anonymous list of ID #s, listed down the first column and the alphabet letters across the top of the checklist. Along with teacher's initials and date, use a "K" to document knowing the letters by sight. *Knowing by sight* is being able to recognize or point to a specific letter from a group of letters. Mark an "N" to evidence naming the letter. *Naming a letter* is being able to recall the name that identifies the specific letter.

Na	resp	onds or Plays onds books;	with Attends briefly	-20 0.1	interest in Literacy	P LLD 5 Checklist				
	to pe or thi	ngs in ways ways	ds to eracy	own briefly or Chooses to join	Looks at books page by page or Participate	Initiates looking at the talking about books, listening to books, listening to books, listening about and talking about and talking about songs, or playing songs, or playing thyming games	- nonds intel acv	Initiates literacy activities that relate to classroom experiences as well as to own experiences or interest		

If desired, use the letter "U" for "upper case" or the letter "I" for "lower case" to note which letter format was present when the child demonstrated knowing the letter by sight or name. Use the letter "S" to document that the child understands the sound the letter makes in correspondence to the sound in words.

Consider writing, drawing, reading, and alphabet letter activities that occur during typical daily activities to plan observations. Have the month's checklist and a pencil within easy reach and be intentional in observing and documenting children's letter knowledge.

Another potential checklist is for DRDP Measure COG 3: *Number Sense of Quantity*. Use a copy of the checklist during the month's normal, routine activities and plan to document children's knowledge of numbers, quantity, and counting with initials and date. Notes may also be added on the back of the checklist. Remember to include the child's name, your initials, and date.

		er Sense and Quantity CC)G 3 Group Checkli	st Month:	
Use space in boxes below for date, ob	coserver a minoever coserver a minoever coserver a minoever awareness of rved or acted	Situations related to quantity 2015 California Department of 2015 California Department of	Counts up to five objects using correspondence: and Recites numbers in order, one through ten	Shows understanding that the last number counted is the total number of objects in the group	Solves simple everyday problems involving numbers by counting up to 10 objects using correspondence; and Recites numbers correctly, up to 20
	Ô	2015 California Departme			

Think about the classroom learning centers, as well as times during the day when children will be using manipulatives, counters, or distributing snacks, utensils, etc. to small groups. Have the month's checklist handy and have staff add initials and date for each child who demonstrates the listed skills and behaviors.

A third sample checklist supports gathering evidence on children's physical development, including DRDP Measure PD-HLTH 1: *Perceptual-Motor Skills and Movement Concepts* and Measure PD-HLTH 4: *Fine Motor Manipulative Skills*. As with the previous samples, prepare for observations by having the month's copy of the checklist, a pencil, and a plan for where and when an opportunity exists to see children demonstrating these skills.

Name	Moves arms or hands in	or hands	RDP© (2015) fials, and a short note. Grasps objects	Grasps objects with	Explores ways Manipulates Manipulates Manipulates							
	basic Ways	to make contact with objects in the environment	with entire hand	fingers and thumb	to use one hand, or to use both hands doing the same movements, to manipulate objects	objects with one hand while stabilizing	Manipulates objects with both hands doing different movements	Manipulates objects, using hands, with strength, accuracy, and coordination	Performs, with efficiency, a variety of tasks that require precise manipulation of small objects			

Be strategic in making observations and evidence records. Remember that a single piece of evidence may document two or more measures. For example, a child's manipulation of small counters for counting in Measure COG 3: *Number Sense of Quantity* may also provide evidence of eye-hand coordination for Measure PD-HLTH 4: *Fine Motor Manipulative Skills*.

Set aside a regular time once a month to review checklists to ensure evidence is gathered for each child and to support plans for gathering documentation for the next month.

					LLD 5: II	nterest in Litera	су						
ne	Attends or responds to people or things in basic ways	Plays with books; and Responds other litera activities		iliar ading singing or	Looks at books on own briefly or Chooses to join reading, singing, or rhyming activities ied by an adult	Looks at books page or Participates, from beginning to end, listening to stories singing songs, or rhyming games, v supported by an a	the tal books and ta stories playing when rhymin	es looking at king about listening to lking about s, singing , or playing ng games	Extends activities retelling drawing about a s acting ou	by activities t a story, classroom pictures experience story, or as to own	that relate to n bes as well		
	Use space in	boxes bek	ow for date,		DRDP (2015) Nu	hort note.		COG 3 Gro	oup Check	klist Month:			
						OG 3: Number Sen		10					
_	Name	Respond to people objects in basic wa	or to cha in the ys numb object	anges er of ts ved or	Demonstrates awareness of quantity	Uses number names, but not always correctly, in situations related to number of quantity	Identifies small quantities without counting, up to three	objects to one-to-o correspondent	ne ondence; numbers one	Shows understanding th the last number counted is the to number of objec in the group	tal by counti ts 10 object one-to-or correspo and Recites r	y problems numbers ing up to ts using ne indence;	
-			<u>Use space in I</u> Name	Moves arms of hands basic ways	ow for date, observer in s Uses arms or or hands	hitials, and a short not Grasps objects with entire hand		Expl ith to us hand use hand the s mov	lores ways se one d, or to both ds doing same 'ements, to ipulate	objects with one hand while stabilizing the objects	Manipulates objects with both hands doing different movements	objects, using hands, with strength,	with efficie variety of task requir precis
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