

# Your Guide to AEPS®-3





AEPS<sup>®</sup>-3 helps early childhood programs reimagine their practices and do better.

AEPS-3 gives you the most accurate, useful child data and a proven way to turn data into action across everything you do.



# **AEPS-3 Helps You**

- Collect the assessment data you need
- Link assessment data to a tiered curriculum
- Track and support **emerging skills**
- Strengthen **preacademic skills**
- Check for school readiness
- Actively involve families with handouts, forms, and reports
- Streamline reporting and data management with AEPS®i, the user-friendly web-based system



# **Exciting Updates**

- One **seamless system** for birth to six years
- Two new test areas—Literacy and Math
- **Ready-Set**—a shorter measure focused on school readiness skills
- Reimagined, tiered curriculum organized around routines and activities





### **AEPS-3** Test

- Criterion-referenced and curriculumbased
- One continuous assessment for birth to six years
- Expanded difficulty range, with more items at the upper and lower ends
- **New items** reflecting current expectations for young children



#### Child Observation Data Form (CODF)

Date(s) completed:	
Child's name:	FINE MOTOR 2
Child's date of birth:	GROSS MOTOR
Child's ID:	ADAPTIVE
	SOCIAL-EMOTIONAL
Family's name and address:	SOCIAL-COMMUNICATION
Person completing form:	COGNITIVE
Program:	LITERACY
Date testing/administration completed:	MATH

#### DIRECTIONS

REVIEW the test administration information beginning on page x of AEP5-3 Volume 2, Chapter 2. Review item criteria, illustrations, examples, and notes beginning on page x of AEP5-3 Volume 2, Chapter 3. Make sure you understand the methods for collecting child performance data and scoring procedures before using this form.

RECORD the test administration date and the examiner's initials at the top of each AEPS-3 area (Fine Motor, Gross Motor, Adaptive, Social-Emotional, Social-Communication, Cognitive, Literacy, and Math).

OBSERVE the child and score AEPS-3 Test items by comparing the child's performance on each item with its stated criterion. Scoring items without using the stated criteria will invalidate the test results.

ENTER all item scores in the Score column and notes in the Notes column. Follow these rules for scoring the AEPS-3 Test to obtain valid assessment results:

- Score all goals.
- Assign only scores of 2, 1, or 0.
- If you assess and score a goal 2, score all objectives under that goal 2 without assessing each objective
- If you assess and score a goal 1 or 0, assess and score all associated objectives
- If you assess and score a goal or objective 1, you must assign an A, I, or both:
   Use A if the child requires some form of assistance to perform the item.
- Use A if the child requires some form of assistance to perform the item.
   Use I if the child's performance of the skill is incomplete (partial performance or inconsistent use of the skill).
- Use Notes to assist in qualifying children's scores (optional but highly recommended). Notes are as follows: C Conduct
  M = Modification: Q Quality: R = Report.

RECORD the child's results at the end of each area (Area Raw Score and Area Percent Score). Also record comments as needed.

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### **AEPS-3** Test

- Refined, clearer criteria and more examples
- Updated illustrations
- Eligibility cutoffs available (no age equivalents)

Objective 2.2	Grasps small cylindrical object CRITERION: Child grasps hand-size cyl closing fingers around it, with thumb opp Example: Child grasps spoon to bring out	oosing.	Stor
	poke or bang in the sand or clothespin in p		E C
Objective 2.3	Grasps pea-size object using fingers in raking or scratching m		T
	CRITERION: Child grasps pea-size fingers in raking or scratching mov or provide support or balance on su	TEST: FINE MOTOR	
	held between fingers and palm. Example: Child attempts to finger fe finger food into palm.	Strand A	Reach, Grasp, and Release
Objective 2.4	Grasps hand-size object using w	GOAL 1	Makes directed batting or
	CRITERION: Child holds object in closed around it. Child may use eith		swiping movements with each hand B CRITERION: Child extends one or both hands to make directed movements toward
	used. Example: Child uses entire hand to g		object or person. Example: Child uses hands to touch caregiver's face or reaches toward toy, pet, or bottle.
FS 2.4a	ing biscuit. Child grasps hand-size object with	Objective 1.1	Brings hands together near midline B
	hand near little finger and against p		CRITERION: Child brings hands together near middle of body at same time.
FS 2.4b	Child briefly holds object placed in t		Example: While lying on back or being held facing upward, child holds bottle on chest with both hands or laces and wiggles fingers
GOAL 3	Stacks objects B CRITERION: Child uses either han		in front of face.
	objects balanced on top of one anot	Objective 1.2	Makes directed movements with arms B CRITERION: Child extends one or both arms to make directed movements toward
FS 3a	Example: Child stacks blocks, plates Child places small object on top of a		object or person.
	releasing it.	FS 1.2a	Example: Child extends one or both arms to bat at mobile or to reach for familiar caregiver. Child makes nondirected movements with arms.
Objective 3.1	Releases object into targeted sp CRITERION: Child uses one or bot	GOAL 2	Grasps pea-size object 8
	space that is obvious target for obje Example: Child lets go of cup into tu	GOAL 2	CRITERION: Child grasps pea-size object with either hand, using tip
FS 3.1a	Child throws napkin or tissue into the Child uses either hand to release har resting hand.		of index finger and thumb. Pea-size object is not held against palm; hand or arm is not supported; tip of thumb is rotated toward index finger.
	resting name.		Example: Child picks up raisin, pea, or piece of cereal placed on table using only tip of index finger in opposition with thumb.
		FS 2a	Child grasps pea-size object with either hand, using tip of index finger and thumb with hand and/or arm resting on surface for support. Thumb is to side of index finger (inferior pincer grasp).
		Objective 2.1	Grasps hand-size object
			CRITERION: Child uses thumb and first two fingers to grasp hand-size object with either hand so that object is held between thumb and fingers and not restring in palm.
		FS 2.1a	Example: Child grasps small block using fingers and thumb.
		F52.14	Child graups hand-size object with either hand, holding object at base of index finger and thumb.
		14	

# 8 Test Areas, 407 Items, 0-6

### Fine Motor

(31 items in 4 strands)

### - Gross Motor

(65 items in 3 strands)

### Adaptive

(53 items in 4 strands)

### Social-Emotional

(61 items in 5 strands)

### Social-Communication

(49 items in 4 strands)

- **Cognitive** (50 items in 5 strands)
- Literacy (57 items in 5 strands)

### • Math (41 items in 4 strands)



# **6 Updated Areas**

#### **Fine Motor**

A. Reach, Grasp, and ReleaseB. Functional Skill UseC. Mechanics of WritingD. Use of Electronic Devices

#### **Gross Motor**

A. Body Control and Weight TransferB. Movement and CoordinationC. Active Play

#### **Adaptive**

A. Eating and DrinkingB. Personal Care RoutinesC. Dressing and UndressingD. Personal Safety

#### **Social-Emotional**

A. Interactions with Adults
B. Social-Emotional Expression and Regulation
C. Interactions with Peers
D. Independent and Group Participation
E. Meeting Social Expectations

#### **Social-Communication**

A. Early Social CommunicationB. Communicative UnderstandingC. Communicative ExpressionD. Social Use of Language

#### Cognitive

A. Sensory Exploration
B. Imitation and Memory
C. Conceptual Knowledge
D. Reasoning
E. Scientific Discovery



### **New Literacy Area**

### Literacy

A. Awareness of Print ConceptsB. Phonological AwarenessC. Alphabet KnowledgeD. Vocabulary and Story ComprehensionE. Writing

IILD OBSERVATION DATA FORM					(		) <mark>\$</mark> 3
Score Key         Note Key           Matery         Energing performance antormance         No.         C ~ Conduct M ~ Auditacian	Test date:						
2 1A = Assistance performance M = Modification 2 1A = Assistance/Incomplete 0 Q = Quality R = Report	Earriner(s)						
Awareness of Print Concepts	Target	Score	Notes	Score	Notes	Score	Notes
1. Participates in shared group reading			C M Q R		C M Q R		C M Q R
1.1 Participates in shared one-on-one reading			C M Q R		C M Q R		C M Q R
2. Demonstrates understanding that text is read in one direction and from top to bottom of page			C M Q R		C M Q R		C M Q R
2.1 Turns pages of book from beginning toward end			C M Q R		C M Q R		C M Q R
2.2 Holds book or other printed material with pictures correctly oriented			C M Q R		C M Q R		C M Q R
<ol> <li>Recognizes print words for common or familiar people, objects, or pictures</li> </ol>			C M Q R		C M Q R		C M Q R
3.1 Recognizes own first name in print			C M Q R		C M Q R		C M Q R
3.2 Recognizes common signs and logos			C M Q R		C M Q R		C M Q R
Phonological Awareness							
1. Produces rhyming words given oral prompt			C M Q R		C M Q R		C M Q R
1.1 Identifies rhyming words			C M Q R		C M Q R		C M Q R
1.2 Participates in repetitive verbal play			C M Q R		C M Q R		C M Q R
2. Segments compound words into component words			C M Q R		C M Q R		C M Q R
2.1 Blends two simple words into compound words			C M Q R		C M Q R		C M Q R
2.2 Claps for words in sentences			C M Q R		C M Q R		C M Q R
3. Segments syllables of two- and three-syllable words			C M Q R		C M Q R		C M Q R
3.1 Blends syllables into two- and three-syllable words			C M Q R		C M Q R		C M Q R
3.2 Claps for each syllable in two- and three-syllable words			C M Q R		C M Q R		C M Q R
4. Segments CVC words into individual sounds			C M Q R		C M Q R		C M Q R
4.1 Blends separate CVC sounds into simple words			C M Q R		C M Q R		C M Q R
4.2 Identifies middle sounds in CVC words			C M Q R		C M Q R		C M Q R



### New Math Area

### Math

- A. Counting
- B. Quantitative Relations
- C. Reading and Writing Numbers
- D. Addition and Subtraction

Math							
ame:Score Kay Note Kay	Test date:						
Mastery performance         Emerging performance 14 = Assistance         No         C = Conduct           2         11 = Rescenplete         0         C = Canduct           1A1 = Assistance/Incomplete         0         C = Canduct	Eaminer(s)						
A. Counting	Target	Score	Notes	Score	Notes	Score	Notes
1. Counts out 3 items			C M Q R		C M Q R		C M Q R
1.1 Counts 3 items to determine "How many?"			C M Q R		C M Q R		C M Q R
1.2 Recites numbers 1-3			C M Q R		C M Q R		C M Q R
2. Counts out 10 items			C M Q R		C M Q R		C M Q R
2.1 Counts 10 items to determine "How many?"			C M Q R		C M Q R		C M Q R
2.2 Recites numbers 1-10			C M Q R		C M Q R		C M Q R
3. Counts out 20 items			C M Q R		C M Q R		C M Q R
3.1 Counts 20 items to determine "How many?"			C M Q R		C M Q R		C M Q R
3.2 Recites numbers 1-20			C M Q R		C M Q R		C M Q R
4. Skip counts by tens to 100			C M Q R		C M Q R		C M Q R
4.1 Recites numbers 31-100			C M Q R		C M Q R		C M Q R
4.2 Recites numbers 1-30			C M Q R		C M Q R		C M Q R
B. Quantitative Relations							
1. Compares items in sets to 5 by counting			C M Q R		C M Q R		C M Q R
1.1 Compares items in sets to 5 by matching			C M Q R		C M Q R		C M Q R
1.2 Creates equivalent sets of 5 items			C M Q R		C M Q R		C M Q R
1.3 Uses quantity comparison words			C M Q R		C M Q R		C M Q R
2. Compares items in sets of 6 to 10 by counting			C M Q R		C M Q R		C M Q R
2.1 Compares items in sets of 6 to 10 by matching			C M Q R		C M Q R		C M Q R
2.2 Creates equivalent sets of 10 items			C M Q R		C M Q R		CM



# **Child Observation Data Form**

Fine Motor							
Ame:	Tert date:						
performance 1A = Assistance performance 0 Q = Quality 1AI = Assistance/Incomplete R = Report	Examiner:						
A. Reach, Grasp, and Release	Target	Score	Notes	Score	Notes	Score	Notes
1. Makes directed batting or swiping movements with each hand			C M Q R		C M Q R		C M Q R
1.1 Brings hands together near midline			C M Q R		C M Q R		C M Q R
1.2 Makes directed movements with erms			C M Q R		C M Q R		C M Q R
2. Gresps pea-size object			C M Q R		C M Q R		C M Q R
2.1 Grasps hand-size object			C M Q R		C M Q R		C M Q R
2.2 Grasps small cylindrical object			C M Q R		C M Q R		C M Q R
2.3 Grasps pea-size object using fingers in raking or scratching movement			C M Q R		C M Q R		C M Q R
2.4 Grasps hand-size object using whole hand			C M Q R		C M Q R		C M Q R
3. Stacks objects			C M Q R		C M Q R		C M Q R
3.1 Releases object into targeted space			C M Q R		C M Q R		C M Q R
3.2 Releases object into nondefined space			C M Q R		C M Q R		C M Q R
3. Functional Skill Use							
1. Activates object with finger			C M Q R		C M Q R		C M Q R
1.1 Uses finger to point or touch			C M Q R		C M Q R		C M Q R
1.2 Uses hand to activate object			C M Q R		C M Q R		C M Q R
1.3 Uses fingers to explore object			C M Q R		C M Q R		C M Q R
2. Rotates wrist to manipulate object			C M Q R		C M Q R		C M Q R
2.1 Turns object using either hand			C M Q R		C M Q R		C M Q R
3. Manipulates object with two hands, each performing different action			C M Q R		C M Q R		C M Q R
3.1 Assembles toy			C M Q R		C M Q R		C M Q R
3.2 Aligns objects			C M Q R		C M Q R		C M Q R

- 3-point scoring system
- Qualified scoring for emerging skills ("1") to indicate if incomplete or done with assistance
- Available in English and Spanish

		For each domain,	plot the percent correct for ea	sch test period
		to determine if the	child's performance is impro	wing over time.
	Fine Motor		Gross Motor	1
100		100		
80 60		15 80 60 60		
80 60 8 8 9 40		*		
a 40		40		
20		20		
Test Date:		Test Date:		
	Adaptive		Social-Emotional	
100		100		
08 ប្ត		08 2		
		e 8 60 8		
78 40		10 40		
20		20		
Test Date:		Test Date:		
	Social-Communication		Cognitive	
100		100		
80		80 tr		
% arred		00 80		
2 40		78 P 40		
20		20		
Test Date:		Test Date:		
	Literacy		Math	
100		100		
80		80		
90 60 %		90 00 00 00 00 00 00 00 00 00 00 00 00 0		
8 Page 40		RED 40		
20		20		-
Test Date:		Test Date:		



### **Assessment Activities**

- Assessment activities help providers efficiently use observation to complete the AEPS-3 Test for up to 5 children at once
- 10 center-based activities
- 10 home-based activities
- Available on AEPS-3 Forms USB and in AEPSi

Score Key Mastery Emerging performance	Note Key	Name:			Name:			Name:			Name:			Name:						
performance 1A = Assistance perfor	rmance M = Modification 0 Q = Quality R = Report	DOB:		_	DOB:		_	DOB:			DOB:			DOB:		$\neg$				
Fine Motor																				
A. Reach, Grasp, and Release		Target	Score	Notes	Target	Score	Notes	Target	Score	Notes	Target	Score	Notes	Target	Score	Notes				
1. Makes directed batting or swiping	movements with each hand			C M Q R			C M O R			C M O R			C M O R			C M O R				
1.1 Brings hands together near m	hidline	$\square$		C M Q R						C M Q R			C M Q R			C M Q R				
1.2 Makes directed movements w	vith arms	$\square$		C M Q R						C M Q R			C M Q R		-	C M Q R				
Gross Motor		-		G K			G K			Ci k			C K			CI K				
A. Body Control and Weight Tr																	_			
1. Turns head, moves arms, and l each other																(				
1.1 Kicks legs		_															C	0	20	3
1.2 Waves arms																				~
				SES	SME	INT	AC	FIVI	ΓY											
1.3 Turns head side to side	CENTER-BA																			
1.3 Turns head side to side 2. Puts weight on one hand or ar	CENTER-BA				ıy															
					ıy			- <u>a n</u> a												
2. Puts weight on one hand or ar					ay			- a tun		D	ate(s) co	omplete	ed:							
2. Puts weight on one hand or ar 2.1 Remains propped on ex	Blank	y, the chi	ld is on	<b>Pla</b>	or or gro	ound in a	r adult a	nd the	child,			omplete		¢						
2. Puts weight on one hand or ar 2.1 Remains propped on ex 2.2 Remains propped on no	<b>Blank</b> DESCRIPTION In this assessment activity This activity encourages the (visual, tactile, auditory) to caregiver holds a favorite child to exhibit file moto	y, the chi positive h e child's to suppo	Id is on interacti movem rt the ch uffed bo	the floo ions bet hents. Th hild to re ear in fro	or or gro tween a he famil espond ont of th	ound in a familiar liar adul or initia he child,	r adult a It offers ite. For a I, it may	stimulat example prompt	child, tion a, if a the	Pe Pr	erson co ogram:	ompletin	ng form	¢						
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2. Puts weight on one hand or a     2.1 Remains propped on ex     2.2 Remains propped on no     3. Rolls from back to stomach     3.1 Rolls from stomach to b     suscement. Evaluation, and Prosymmetric	DESCRIPTION DESCRIPTION Ministration of the advection and optical the advection and optical the advection and optical the advection of the a	y, the chi positive the child's to suppo e small sto or skills se s s uild's envi s or obje	Id is on interacti moven rt the ch uffed bu uch as b	the floo ions bet hents. Th iild to re ear in fro rringing	or or gro tween a he famil espond ont of th both ha as	ound in a familiar liar adul or initia ne child, ands to	r adult a It offers ite. For a I, it may	stimulat example prompt	child, tion a, if a the	Pe Pr	erson co ogram:	ompletir	ng form	ej						
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- Brief assessment and progress monitoring measure
- Emphasizes skills essential for school readiness and early school success
- 40 developmentally and academically challenging goals from AEPS-3 Test

	<b>DEDS3</b>							
Ready-Set								
te(s) completed:							_	_
ild's name:	Ready-Set						ae	OS3
nild's date of birth:								
nild's ID:	Name:	Test date:						
mily's name and address:	Score Key         Note Key           Mastery performance         Emerging performance 1A = Assistance         No performance 11 = Incomplete         C = Conduct M = Modification O = Coality	Examiner:						
rson completing form:	1AI = Assistance/incomplete R = Report							
gram:		Target	Score	Notes	Score	Notes	Score	Notes
e testing/administration completed:	1. Manipulates object with two hands, each performing different action			QR		C M Q R		C M Q R
ECTIONS:	<ol> <li>Holds writing tool using three-finger grasp to write or draw</li> <li>FM.C1</li> </ol>			C M Q R		C M Q R		CM
IEW the administration information beginning on page x of AEPS-3 Volum	3. Jumps forward			СМ		СМ		СМ
s, and notes beginning on page x of AEPS-3 Volume 2, Chapter 3. Make sur nce data and scoring procedures before using Ready-Set.	4. Skips	·		Q R C M		Q R C M	<u> </u>	Q R C M
ORD the administration date and examiner's initials at the top.	GM.B			QR		QR		QR
SERVE the child and score items by comparing the child's performance on	<ol> <li>Uses hands to hang on play equipment with bars</li> <li>GM.C</li> </ol>	2		C M Q R		C M Q R		C M Q R
ng the stated criteria will invalidate the results. TER all item scores in the Score column and notes in the Notes column. Fol	6. Uses culturally appropriate social clining skills			C M Q R		C M Q R		C M Q R
ults:	7. Recognizes and reports information regarding safety			СМ		СМ		СМ
Assign only scores of 2, 1, or 0.	AD.04			QR		QR		QR
<ul> <li>If you assess and score a goal 1, you must assign an A, I, or both:</li> <li>Use A if the child requires some form of assistance to perform the i</li> </ul>	8. Maintains cooperative activity SE.C3			C M Q R		C M Q R		C M Q R
o Use I if the child's performance of the skill is incomplete (partial pe	9. Interacts appropriately with others during small-group activities			C M Q R		C M Q R		C M Q R
<ul> <li>Use Notes to assist in qualifying children's scores (optional but highly n M = Modification; Q = Quality; R = Report.</li> </ul>	10. Interacts appropriately with others during			СМ		СМ		СМ
<ul> <li>Target column refers to identified IEP or IFSP goal. Check this box for e</li> </ul>	large-group activities 11. Initiates and completes independent activities			Q R C M		Q R C M	<u> </u>	Q R C M
CORD the child's results at the end (Raw Score and Percent Score). Also rec	SE.D3			QR		QR		QR
	12. Resolves conflicts using negotiation SE.D4			C M Q R		C M Q R		C M Q R
	13. Meets observable physical needs in socially appropriate ways			C M Q R		C M Q R		C M Q R
	14. Follows context-specific rules	+		СМ		СМ		СМ
ssment, Evaluation, and Programming System for Infants and Children, Third Edition (AEPS*-3), or, Dionne, Grisham, Johnson, Macy, Slentz, and Waddell. ©2022 Paul H. Brookes Publishing Co.	SE.E3	-		QR		QR		QR
an and an and a second s	15. Relates identifying information about self SE.E4			C M Q R		C M Q R		C M Q R
	16. Uses language to initiate and sustain social interaction			C M Q R		C M Q R		C M Q R
	17. Provides and seeks information while conversing with others using words, phrases, or sentences SC.D2			C M Q R		C M Q R		C M Q R
	18. Uses conversational rules when communicating with others			C M Q R		C M Q R		C M Q R
	19. Solves problems using multiple stretegies	1		СМ		СМ		СМ
	D CO.D:	-		QR		QR	L	QR
	20. Draws plausible conclusions about events beyond			C M		СМ		CM

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Goals from all 8 areas

- Fine Motor-2
- Gross Motor–3
- Adaptive-2
- Social-Emotional—8
- Social-Communication-3
- Cognitive-6
- Literacy-10
- **Math**–6

### Example goals

- 2. Holds writing tool using three-finger grasp to write or draw
- 6. Uses culturally appropriate social dining skills
- 8. Maintains cooperative activity
- 12. Resolves conflicts using negotiation
- 16. Uses language to initiate and sustain social interaction
- 29. Names all uppercase and lowercase letters of alphabet
- 36. Reads and writes numerals for quantities up to 5

- Useful in preschool and Head Start classrooms for children who may not need full AEPS-3 assessment
- Seamless to move to AEPS-3 Test for a child as needed
- Links to tiered AEPS-3 Curriculum





- Corresponding set of assessment activities available
  - 4 center-based, 3 home-based
- Ready-Set Family Assessment of Child Skills form
  - Available in English and Spanish

1       1       0       0       00       00       00       00       00       00         Gross Motors       0       0       0       0       00       00       00       00         B       Movement and Coordination       tays for ward       0 <td< th=""><th>Score Key         Note Key           Mestery         Emerging performance         No         C = Conduct           performance         1A = Assistance         performance         M = Modification</th><th>Name:</th><th></th><th></th><th>Name:</th><th></th><th>Name:</th><th></th><th></th><th>Name:</th><th></th><th>1</th><th>Name:</th><th></th><th></th><th></th><th></th><th></th></td<>	Score Key         Note Key           Mestery         Emerging performance         No         C = Conduct           performance         1A = Assistance         performance         M = Modification	Name:			Name:		Name:			Name:		1	Name:					
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# **New Materials for Families**

- Now 3 forms for families
  - Family Report (formerly Part I of Family Report)
  - Family Assessment of Child Skills (formerly Part II of Family Report)
  - Child Progress Record
- New handouts for working with families
- All available in English and Spanish on AEPS-3 Forms USB





# Family Report

	Section 1: Child and Family Information Tell us about your child. Child's name: How would you describe your child in a few words?	Date reviewed: Noted changes:
	How would you describe your child in a tew words?	Date reviewed: Noted changes:
Family Report	What are some of your child's strengths?	Section 2: Activities Please provide information about your child's participation in the following routines and activities.
	Do you have any concerns about your child's development or behavior? If yes, please explain.	Participating with Family
Your input is essential to targeting developmental kills that are important for your child Section 1 skas general questions designed to help program tatfiget to know your child and family. Section 2 asks specific questions about daily routines and activities.	Tell us about your family.	1. What family activities usually involve your child? Check all that apply:      Meals      Chores      Games      Games      Shopping
You may complete this form independently or with assistance from program staff. Thank you for sharing this information, and please let us know if you have any questions.	tell us about your tamily. Who do you include as part of your family (parents, siblings, relatives, close friends, caregivers)?	D Other:
Date(s) completed:		<ol><li>Would you like your child to participate in other family activities? If so, please explain.</li></ol>
Child's name:Child's date of birth:	What would you like program staff to know about your family's traditions and values?	3. What makes your child's participation in family activities enjoyable?
Family's name and address:		
	What other information you would like us to know about your family (strengths, concerns, needs)?	4. Are there things that make your child's participation in family activities difficult? If yes, please explain.
Person completing form:		
Phone/text number:	Tell us about services you and your child currently receive and how our program can best support your family.	5. Would you like help improving your child's participation in family activities? If yes, please explain.
E-mail address: photos or drewing), if desired.	What is your preferred location and time to meet?	
Preferred method(s) of contact:		Date reviewed: Noted changes:
	Are there other people you would like to include in meetings about your child? If yes, please list.	
		Date reviewed: Noted changes:
	What services do you or your child receive? What other programs does your child attend?	
		Enting
	What medical providers or specialists does your child see (doctor, physical therapist, occupational therapist, speech therapist)?	The set of the se
	Would an interpreter or cultural guide help us to better serve your child and family?	2. What kinds of foods does your child eat?
Assessment, Bakketon, and Programming System for Infects and Oxidaen, Third Editors (AEPN+1), Binder, Dionne, Grisham, Johnson, May, Slentz, and Weddell, 62022 Paul H. Broekes hublishing Co., Inc. All rights reserved. 1	Assessment Enkylotics and Phygamming System for Industs and Children Third Editors (AEPP 5). Bridler, Diomes, Graham, Johnson, Marg, Steine, and Waddell. 62022 Paul H. Brockes Publishing Co., Inc. All rights reserved. 2	Accessment, Esclution, and Popterming System for Infects and Children, Total Editors (AEDP.4.)] Bindee, Dennes, Graham, Johnson, May, Sientz, and Weidelli, 62022 Paul H. Binokes Publishing Co., Inc. All rights reserved. 3

### Collects information about child and family and child's participation in activities and routines



# Family Assessment of Child Skills



#### 

	_
	-
	L
of contact:	

Language(s) spoken at home: \_\_\_\_\_

Relationship to child Phone/text number: E-mail address: \_\_\_\_\_ Preferred method(s)

The Family Assessment of Child Skills allows parents and other caregivers to have details about a child's developmental skills. This information is needed to select apportate learning goals for an IFP or UPE Rasyto-answer questions about a child's skills are listed in 8 areas: Fine Motor, Gross Motor, Adaptive, Social-Emotional, Social-Communication, Cognitive, Literacy, and Math. Questions about related behaviors are grouped together and mirror the content of the AEP3-3 rest.

You may complete this form independently or with help from program staff. Program staff will explain how to begin and when to stop answering questions. Please let program staff know if you have any questions or need assistance.

For each question, watch your child use the skill first, then mark your rating as follows:

- Mark YES (Y) if your child uses the skill or action described. Also mark YES if your child previously was able to do the skill. For
  example, if the question asks if your child can crawl and now your child can walk, mark YES.
- Mark SOMETIMES (5) if your child uses the skill or action sometimes or partially. SOMETIMES is an appropriate response if your child does not constituently use, party uses, or needs help to use the skill. For example, if your child sometimes takes off their coat but usually needs adult help, mark SOMETIMES.
- Mark NOT YET (N) if your child does not yet use the skill or action described. For example, if your child cannot use a spoon to
  eat, mark NOT YET.

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#### FAMILY ASSESSMENT OF CHILD SKILLS Adaptive

Adaptive skills are those that involve being able to care for yourself. These skills include eating, drinking, preparing and serving food, using the toilet independently, dressing, and undressing.

**deps**<sub>3</sub>

Varr	ie:	19	DATE	Ú.		DATE	2	1 2	DATE	E.
DIRE	CTIONS: Mark Y for yes, S for sometimes, and N for not yet.	_	10.024		_			_		_
1.	Does your child take food off a spoon without choking or gagging? For example, your child eats mashed fruit from a spoon. (AD.A1)	Y	5	N	Y	S	Ν	Y	s	N
2.	Does your child eat a variety of foods and textures? For example, your child eats some fruits, some vegetables, and some meats. (AD.A2)	Y	5	N	Y	S	N	Y	S	N
3.	Does your child eat foods using a spoon, fork, or other utensil without much spilling? For example, your child eats rice with a spoon or chopsticks without dropping food. (ADA3)	Y	S	N	Y	s	N	Y	S	N
4.	Does your child drink from a cup or glass without a lid with minimal spilling? For example, your child drinks water from a cup without spilling. (AD:A4)	Y	S	N	Y	S	N	Y	s	N
5.	Does your child eat in socially appropriate ways? For example, your child chews with their mouth closed, uses a napkin, or asks for help to cut food. (ADAS)	Y	5	N	Y	S	N	Y	S	N
6.	Does your child get food ready for eating by removing inedible parts and by using a utensil such as a spoon or knife? For example, your child removes a banana skin, spreads jam on bread with a knife, or transfers food from a bowl. (AD.A6)	Y	S	N	Y	S	Ν	Y	S	N
7.	Does your child use the toilet independently? You can help with clothing if needed. For example, your child asks to use the bathroom while in a restaurant and completes the process successfully. (AD.81)	Y	S	N	Y	S	Ν	Y	S	N
8.	Does your child bathe and dry off with minimal assistance? For example, your child climbs into the tub or shower, uses soap and rinses, and dries off with a towel. (AD.B2)	Y	s	N	Y	s	N	Y	s	N
9.	Does your child brush their teeth, comb their hair, and wipe their nose with acceptable outcomes? For example, your child puts toothpaste on the toothbrush, brushes their teeth, and rinses their mouth. (AD.B3)	Y	S	N	Y	S	N	Y	S	N
10.	Does your child undress without help? For example, at bedtime, your child removes pants, shirt, socks, and underwear. (AD.C1)	Y	s	Ν	Y	s	N	Y	s	N
11	Does your child choose appropriate clothing for the weather, temperature, and social setting and get dressed? For example, your child puts on a coat and boots to walk in the snow. (AD.C2)	Y	S	N	Y	S	N	Y	s	N
12	Does your child act to relieve their own distress or pain? For example, your child tells you they don't feel well when sick or looks for a caregiver when hit by another child. (AD.D1)	Y	S	N	Y	s	N	Y	s	N

FAMILY ASSESSMENT OF CHILD SKILLS
Social-Communication

-	listening, speaking, and understanding convers			a una un		. g. un				_
	ne:		DATE	b:		DATE	2		DATE 3	1
DIR	CTIONS: Mark Y for yes, S for sometimes, and N for not yet.	-	_	-	_	_			_	
1.	Does your child turn to look at someone who is talking nearby? For example, when playing near you, your child looks at you when you talk. (SC.A1)	Y	s	N	Y	S	Ν	Y	S	N
2.	Does your child babble the same sound combinations and different sound combinations? For example, your child says, "ba-ba" and "ba-da." (SC.A2)	Y	S	N	Y	S	N	Y	s	N
3.	Does your child babble or use words in response to a caregiver's words? For example, you say, "Hi, baby," your child says, "Ba-ba," you then ask, "What?" and your child says, "Ba-ba-ba." Or the caregiver says, "Let's go," and your child says, "Dye-bye," (ECA.3)	Y	5	N	Y	5	N	Y	S	N
4.	Does your child get attention and then point to an object, a person or animal, or something that is happening? For example, your child puls on your arm and then points to a ball, looks at you and then looks at a cat, or makes a sound and points to a car passing by (SCA4)	Y	5	N	Y	5	N	Y	5	N
5.	Does your child look in the same direction that another person is looking? For example, a caregiver turns and looks out the window, and your child also turns and looks out the window. (SC.B1)	Y	S	N	Y	S	Ν	Y	S	N
6.	Does your child point out at least 10 familiar objects or people after you name them? The people or objects should be familiar and easys to find but not close by. For example, you say, "Where's Spot?" and your child goes to the window and points to the doghouse. [SCB2]	Y	S	Ν	Y	S	N	Y	S	N
7.	Does your child carry out two linked directions with objects that are out of sight? For example, a caregiver says, "Get your sweater and put it on," when the child's sweater is in another room. Your child gets the sweater and puts it on. (SC.B3)	Y	S	N	Y	s	N	Y	S	N
8.	Does your child respond to questions related to why, how, and when ? For example, your child says, '1 hurt myself,' when you ask why they are crying, or your child responds, "Six,' when asked how old they are. (SC.B4)	Y	S	N	Y	S	N	Y	S	N
9.	Does your child use sentences of three words or more? For example, your child says, "Where is Daddy tonight?" or "I don't like broccoli." (SC.C.1)	Y	s	N	Y	s	N	Y	S	N

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#### Collects information about child's developmental skills



**deps**<sub>3</sub>

# **Child Progress Record**

Child
Progress Record
11051055100010
Date(s) completed:
Child's name:
Child's date of birth:
Child's ID:
Family's name and address:
Child's sibling(s) and age(s):
Person completing form:
Program:
The Child Progress Record is a visual summary of a child's accomplishments, current targets, and future goals and objectives, designed to help you see how your child is developing. When your child achieves a goal or objective, shading thows their progress. AEPS 3 has eight reass in all-new Motor, Gross Motor, Adaptive, Social Emotional, Social Communication, Cognitive, Literacy, and Math-aach organized in strands of related skills, which are divided into a progression of goals and associated smaller objectives. Objectives are represented by arrows moving life for intofit, from easier to most difficult, and culminating in a box representing the goal.
Use the Child Progress Record to see your child's current abilities, next skills to learn, and progress over time. DIRECTIONS: You may complete the Child Progress Record for any area across two time periods using AEPS, or you may manually shade goals and your system which the child has met AEPS.3 criteria. Use an asterisk to indicate goals and objectives selected as IFSP. IEP, or other learning targets. As the child achieves new skills, shade and date each arrow and box following the direction of the arrows to display and track the child's progress.
Assessment, Evaluation, and Programming System for Johan and Children, Bird Editor (JAPS*3) by Bridae, Downs, Ginham, Johnson, Miny, Sinen, & Wooldad, © 2022 Broutes Publishing CA. Al (rights reserved.

Child's name:	_ Child's date of	birth:
Strand A: Reach, Grasp, and Rel	ease	
Objective 1.2 Makes directed movements with arms	Objective 1.1 Brings hands together near midline	GOAL 1 Makes directed batting or swiping movements with each hand
Objective 2.4 Grasps hand-size object using whole hand	Objective 2.3 Grasps pea-size object using fingers in raking or scratching movement	$\rangle$
Objective 2.2 Grasps small cylindrical object	Objective 2.1 Grasps hand-size object	GOAL 2 Grasps pea-size object
Objective 3.2 Releases object into nondefined space	Objective 3.1 Releases object into targeted space	GOAL 3 Stacks objects
Strand B: Functional Skill Use		
Objective 1.3 Uses fingers to explore object	ne 1.2 Ind to activate object Objective 1.1 Uses finger to point or touch	GOAL 1 Activates object with finger
Objective 2.1 Turns object using either hand		GOAL 2 Rotates wrist to manipulate object
Objective 3.5 Transfers object from hand to hand	Objective 3.4 Holds object with one hand and manipulates object or produces action with other hand	/

Child's name:		Child's date of birth:
nird's name		Child's date of birth:
Strand A: Sensory Explorati	ion	
Objective 1.1		GOAL 1
Reacts to events or stimulation		Orients to events or stimulation
		stimulation
Objective 2.1		GOAL 1
Uses sensory means to explore people	e, animals, and objects	Combines simple actions to
		examine people, animals, and objects
Strand B: Imitation and Me	mory	
Objective 1.2	Objective 1.1	GOAL 1
Imitates familiar simple motor action	Imitates novel simple motor action in repertoire	on not already Imitates novel coordinated motor actions
		motor accords
Objective 2.2	Objective 2.1	GOAL 2
Imitates familiar vocalizations	Imitates novel vocalizations	Imitates novel words
	/	/
Objective 3.3	bjective 3.2 Objective 3.1	GOAL 3
Relates events immediately R	elates recent events with Relates recent	events without Relates past events
after they occur	ontextual cues contextual cue	rs
Strand C: Conceptual Know	rledge	
Objective 1.2	Objective 1.1	GOAL 1
Locates hidden object	Locates object in second of two	
	/	not in its usual location
Objective 2.1		GOAL 2
Uses object to represent another obje	ct	Recognizes symbols
		GOAL 3
Discriminates between C	bjective 3.2 lassifies according to Objective 3.1 Classifies acco	
	hysical attribute function	attributes

Report for families to show skills and growth over time



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# **New Family Handouts**



The third edition of the proven Assessment, Evaluation, and Programming System for Infants and Children, or AEPS-3, helps children in the developmental range from birth to age 6 learn skills and concepts that will improve their own and others' lives-skills such as walking and talking, playing with others, solving problems, and being more independent.

AEPS-3 gathers information about child skills and abilities to identify important goals and outcomes for your child in eight areas:

- FINE MOTOR (using arms and hands to reach, grasp, use writing tools)
- GROSS MOTOR (balancing, changing position, moving around, playing)
- ADAPTIVE (self-care and safety) SOCIAL-EMOTIONAL (interacting with others, expressing
- and regulating emotions) SOCIAL-COMMUNICATION (understanding and using words and sentences to communicate with others)
- COGNITIVE (imitation, solving problems, using reasoning)
- LITERACY (prereading and reading) MATH (using numbers)

AEPS-3 is a linked system because its test items connect with teaching content and family materials. This linking pinpoints skills your child needs and then helps your child gain these skills.

The AEPS-3 Test looks at what children do during their daily routines and play so we can effectively

- · Assess your child's current skills and abilities
- Identify which skills and abilities to work on with your child Develop goals and outcomes for IFSPs (individualized family
- service plans) and IEPs (individualized education programs) · Plan teaching and intervention aligned with your child's interests
- Monitor your child's progress over time
- We use information from the test to help choose goals for teaching

or intervention and to keep track of your child's progress.

Part of what makes AEPS-3 such a helpful tool is that family involvement and input are key. You are an essential team member.

#### Welcome! Visit www.aepsinteractive.com to learn more.

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AEPS-3 is a comprehensive system used to accurately assess young children's skills, develop quality goals and outcomes, select effective teaching strategies, and monitor child progress over time in eight developmental areas. Each area is divided into groups of related skills. Each group is then broken down further into specific skills, or goals and objectives.

FINE MOTOR Fine motor skills involve moving and using your arms and hands.	Ability to use arms and hands	Reaching for toys     Grasping objects and releasing them     Using a spoon     Using crayons or pencils					
GROSS MOTOR Grass motor skills involve moving and getting around in your surroundings.	Ability to balance, change position, and move around     Ability to use play skills needed on a playground	Rolling     Crawling     Walking and running     Jumping and skipping     Riding a bike and climbing					
ADAPTIVE Adaptive skills involve being able to care for yourself.	Solf-care Safety	Eating and drinking     Preparing and serving food     Dressing and undressing     Using the toilet, washing hands, bathing     Following safety rules					
SOCIAL-EMOTIONAL Social-emotional skills involve interacting and participating with others.	<ul> <li>Playing and talking with adults and peers</li> <li>Expressing and regulating emotions</li> <li>Ability to meet own needs</li> </ul>	Showing affection Playing cooperatively with others Choosing activities to do Sharing toys Finding a jacket when cold					
SOCIAL-COMMUNICATION Social-communication skills involve communicating with others.	Establishing joint attention     Understanding words and sentences     Using words and sentences to talk     Showing others scowarbing of interest     Ability to maintain conversation	Listening to others     Speaking to others     Understanding directions     Understanding conversation rules					
COGNITIVE Cognitive skills involve mental processes and reasoning.	Using imitation skills     Solving problems     Using reasoning and     scientific discovery	Knowing an object is there after someone hides i Remembering or recalling events Imitating actions Understanding cause and effect Making observations and predictions					
LITERACY Literacy skills involve prereading and reading.	Reading	Holding a book right-side up Matching sounds with letters Recognizing letters and words Understanding a story Writing letters and words					
MATH Math skills involve numbers and number manipulation.	Using numbers	Counting Comparing numbers of items Recognizing and writing numbers					

#### **CICICS** Family Materials

Your family's participation in the AEPS-3 process helps make sure both your child and your whole family have the best outcomes possible. There are several reasons why your input is so important:

- · You care about your child's well-being
- · You know your child, spend time with your child, and are most likely to notice changes
- . You are in an ideal position to select goals and activities for your child that fit with your child's interests and your family's values and culture.

The AEPS-3 test, teaching materials, and family materials are connected so they work together to pinpoint skills your child needs and help your child gain these skills. There are informational handouts as well as forms for sharing important information and staying involved.

As we begin using AEPS-3 together, we will meet to start getting acquainted. We will review information from the family forms you complete alongside information from professional assessments to create a plan that reflects what matters most to your family and your child's strengths and needs. As time goes on, we will look at your child's progress as a team, discuss changes that might be needed, and then continue using the plan to support your child.

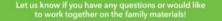


#### Family Report

Family Assessment of Child Skills The Family Report helps us get to know your child and family. Section 1 focuses on your child and their strengths, any concerns about behavior or development, who you consider part of your family, services you receive, and providers family service plan) or IEP or specialists you see. Section 2 asks The FACS has easy-to-answer about daily routines and activities like meals, chores, entertainment, sleeping, dressing, playing, communicating, making changes, and participating in the community.

#### **Child Progress Record**

The Child Progress Record is a visual The Family Assessment of Child record of your child's current abilities, learning targets from the AEPS-3 Test, Skills (FACS) lets you share details about your child's skills that will help and progress over time. The shaded determine what learning goals are arrows create a snapshot of skills your appropriate for an IFSP (individualized child has gained over time, skills they are just starting to use, and skills they (individualized education program). have not yet developed. It shows you where your child is in all eight questions about your child's skills developmental areas and which skills across eight areas of development. your child is ready to learn next. We can review changes in your child over time and adjust the plan as needed.



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#### Handouts to enhance communication with families



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- Guided by multi-tiered systems of support, blended practices, and activity-based intervention frameworks
- 3 levels
  - Beginning—infant and very early skills (birth to 18 months developmentally)
  - Growing—toddler and early skills (18 months to 3 years developmentally)
  - Ready—preschool and school preparation skills
    - (3 to 6 years developmentally)



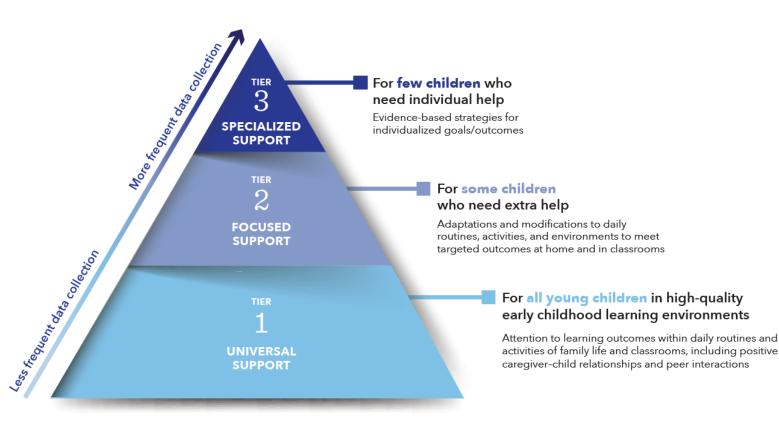


Includes content for 18 routines & activities

- Active & Outdoor Play
- Arrival & Departure
- Art
- Bath Time
- Block Play
- Circle Time
- Diapering, Toileting, & Handwashing
- Dramatic Play

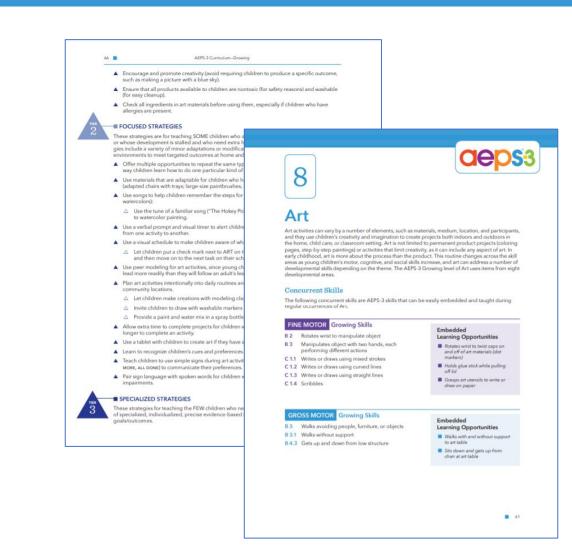
- Dressing
- Field Trips
- Math
- Meals & Snacks
- Music & Movement
- Nap & Sleep
- Science
- Sensory
- Technology
- Writing

Includes universal, targeted, and specialized strategies for each routine/activity





- Included for each routine/activity:
  - Description
  - Concurrent skills by AEPS-3 area
  - Universal strategies-best practices for all children
  - Focused strategies—for teaching some children who are struggling
  - Specialized strategies—for teaching individual children who need intensive support





Includes skills matrix to identify which routines & activities in 3 curriculum levels address specific skills

Gross Motor (continued)																		
	AEPS-3 Curriculum Routine/Activity																	
AEPS-3 Test Item	Active & Outdoor Play	Arrival & Departure	Art	Bath Time	Block Play	Circle Time	Diapering, Toileting, & Handwashing	Dramatic Play	Dressing	Field Trips	Math	Meals & Snacks	Music & Movement	Nap & Sleep	Science	Sensory	Technology	Writing
3. Walks avoiding people, furniture, or objects	G	G	G		G	G	G	G	G	G		G	G	G	G			G
3.1 Walks without support FS 3.1a Child walks unsupported for short distance and changes direction without falling. FS 3.1b Child walks unsupported for short distance without falling.	B G	B G	B G		B G	B G	B G	B G	B G	B G		BG	B G	B G	G		G	B
3.2 Walks with one-hand support	в	B	B		B	в	В	B	B	B		B	B	B				B
3.3 Walks with two-hand support	в	в	в		в	в	в	в	в	в		в	В	в				В
3.4 Cruises FS 3.4a Child rises from sitting to standing position with support.	в	B	в		в					в		в			6 S			
4. Alternates feet going up and down stairs FS 4a Child walks up and down stairs without support. Child does not alternate feet.	G	G								G	G				G	G		G
4.1 Walks up and down stairs using support FS 4.1a Child walks up stairs holding rail or wall with one hand. FS 4.1b Child walks up stairs using two-hand support.	G	G								G	G				G	G		G
<ul> <li>4.2 Moves up and down stairs</li> <li>FS 4.2a Child moves up stairs.</li> <li>FS 4.2b Child climbs onto adult-size furniture (e.g., chair, couch, bed) or low play structure.</li> </ul>	G	G					G			G	G				G	G		G
4.3 Gets up and down from low structure FS 4.3a Child moves over obstacles. FS 4.3b Child dimbs onto low, stable structure (e.g., low step, raised platform). FS 4.3c Child climbs down from adult-size furniture (e.g., chair, couch, bed) or low play structure.	G	G	G		G	G	G			G		G	G		G	G		G
5. Runs while avoiding people, furniture, or other objects FS 5a Child turns corner while running. FS 5b Child stops and starts again while running.	G	G								G					G			



### **AEPS-3 Products**

- AEPS-3 Complete Kit
- AEPS-3 volumes
- AEPS-3 form packs
- AEPS-3 Forms USB
- AEPS-3 Quick Reference Guides





# **AEPS-3 Complete Kit**

### **Everything you need to implement AEPS-3!**

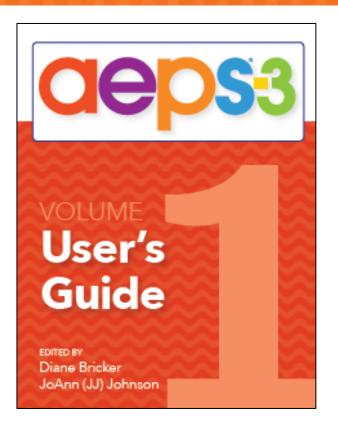


- 5 Volumes (User's Guide, Assessment, Curriculum–Beginning, Curriculum–Growing, Curriculum–Ready)
- Two 5-packs of Child Observation Data Form
- One 10-pack of Family Report
- One 10-pack of Ready-Set
- Pack of 9 Quick Reference Guides
- USB with AEPS-3 forms in English and Spanish, plus additional resources

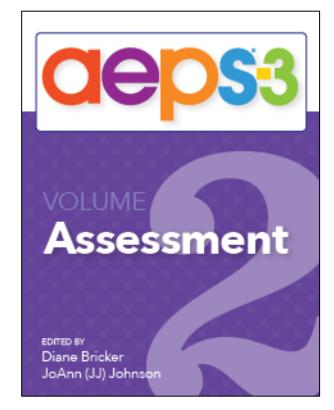
Stock #: 55187 \$499.00



# Volumes 1 & 2



Guidance for using the AEPS-3 system, supporting family engagement, and understanding AEPS-3 research Stock #: 55194 \$50.00 Overview of AEPS-3 Test and detailed guidance on how to administer and score it

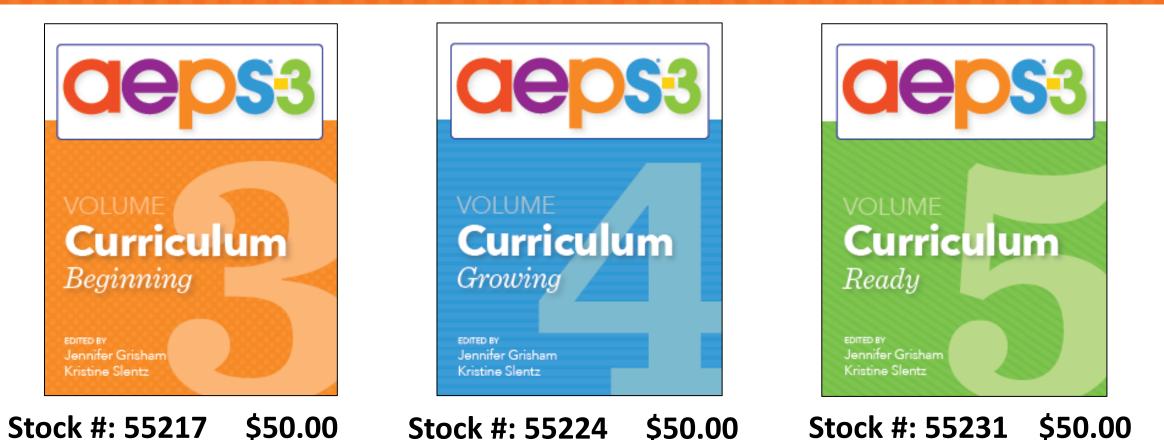


\$100.00

Stock #: 55200

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# Volumes 3, 4, & 5



Universal, focused, and specialized strategies for 18 routines and activities Includes Skills Matrix to show where to find AEPS-3 Test items within volumes

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# **AEPS-3 Forms USB**



Contains PDF masters of all AEPS-3 forms, handouts, and assessment activities

Stock #: 55248 \$299.00

#### English

Assessment Activities-Center-Based (10) Assessment Activities-Home-Based (10) Child Observation Data Form (CODF) Child Progress Record (8) **Embedding Schedule** Family Assessment of Child Skills (FACS) Family Handouts (3) Family Report **IFSP/IEP** Planning Guide Intervention Plan Quick Reference Guides (9) Ready-Set Ready-Set Assessment Activities-Center-Based (4) Ready-Set Assessment Activities-Home-Based (3) **Ready-Set FACS** Skills Matrix (8) Social-Communication Observation and Summary (SCOS)

#### Spanish

Child Observation Data Form (CODF) Child Progress Record (8) Embedding Schedule Family Assessment of Child Skills (FACS) Family Handouts (3) Family Report **IFSP/IEP** Planning Guide Intervention Plan Quick Reference Guides (9) Ready-Set **Ready-Set FACS** Social-Communication Observation and Summary (SCOS)



### Form packs

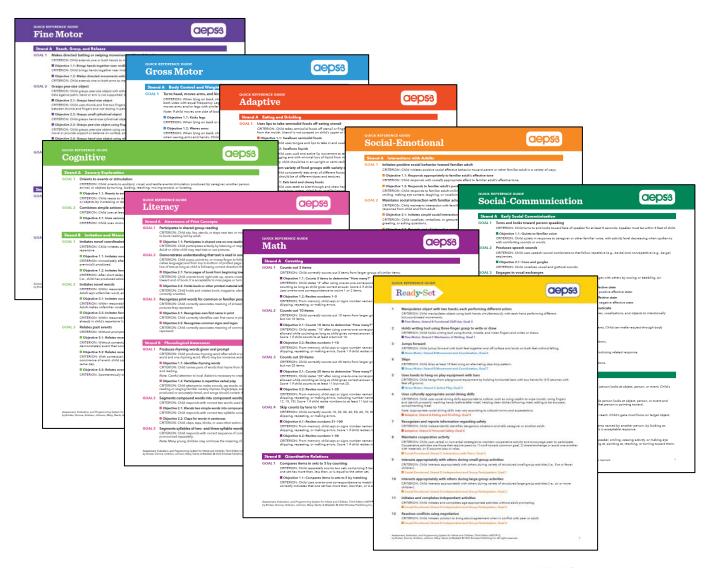
	aeps3	
Child Observation Data Form (CODF)	Ready-Set	Family Report
Datkis) completed:	Dite(s) completed:	Your input is essential to targeting developmental skills that are important for your child. Section 1 asks general questions designed to help program taff get to know your child and family. Section 2 asks specific questions about daily routines and activities. You may complete this film independently on this asistance for more gram taff. Thusk you for sharing this information, and please let us know if you have any questions. Date(j) completed: Child name: Child ale of birth: Family's name and address: Person completing form: Relationship to child: Phone/text number; E-mail address: Preferred method(i) of contact: Language(i) upoken at home:
RECORD the child's results at the end of each area (Area Raw Score and Area Percent Score). Also record comments as needed. Assessment, Enlastion, and Programming System for Infects and Oxfore, That Edition (APPA-3), by Index, Dame, Johnen, May, Sama, S. Wasdall, © 2020 Inclass Hallshing Co. All right reserved.	Assessment Evaluation, and Programming System for Marks and O'Moles, Third Editors (AEPP-5), Brouw, Donne, Grisham, Johnnes, Many, Same, and Waddell (62022 Paul H. Brocksah-Rabaharg Cu, Inc. All rights reserved. 1	Assessment Evaluation, and Programming System for infants and Children. Third Editors (AEPS 4.). Bindler, Dionne, Grisham, Johnson, Marg Senter, and Waddell. 62022 Phul H. Binolase Hubitelying Cin., Inc. All rights reserved.

5-pack of saddle-stitched forms (36 pages each) Stock #: 55279 \$30.00 10-pack of folded forms (4 pages each) **Stock #: 55293 \$30.00** 

10-pack of saddle-stitched forms (8 pages each) Stock #: 55286 \$30.00



# **AEPS-3 Quick Reference Guides**



- On-the-go guides provide all AEPS-3 Test items and criteria in clear, convenient format
- Helpful reference as users observe children and administer the test
- Pack includes 9 separate laminated guides, one for each developmental area and one for Ready-Set

Stock #: 55309 \$30.00



### AEPSi is better than ever, too!

- Completely redesigned AEPSi interface
- Robust reporting
- Mobile-optimized for phones and tablets
- Family login for AEPS-3 family reporting

### Learn more: bpub.fyi/AEPSi





# **AEPS-3** Training

- Training Institutes
  - Live, virtual, two-day training
  - \$650.00 per person
- Virtual seminars for your organization
  - AEPS-3 Seminar
  - AEPSi Seminar available in 2023
- Updated interrater reliability certification (coming)

### Learn more: bpub.fyi/AEPS3-Training



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# **Questions?**

# Contact your sales rep

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