## Module IV.2.1

## **Early Development Inventory. New Portage Guide**

Dr. María del Camino Escolar Llamazares





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608-742-881 www.portageproject.or



### New Portage Guide (NPG) (2006). Wisconsin Portage Project.

It is a development assessment instrument.

It contains **goals** that are based on patterns of normal growth and development.

It allows to carry out an evaluation process through observation from birth to 6 years.

The New Portage Guide (NPG) components include a **comprehensive method** for:

- gather information through essential observations,
- plan individualized teaching strategies,
- record progress and
- share information with families.

The age ranges covered by the NPG include:

#### CHILDHOOD (INFANT/CHILD):

Early Childhood, from Birth to 9 Months

Mobile Childhood, 9 to 18 Months Boy, 18 to 36 months

#### **PRESCHOOL:**

Three to Four Years
Four to Five Years
Five to Six Years















New Portage Guide (NPG) (2006). Wisconsin Portage Project.

The *age range* indicates the approximate age at which most children show that they have achieved the goals listed.

Each child progresses at their own rate of development.

Many children can develop the skills in the order they are listed. Other children, however, may skip goals and proceed unpredictably or in some cases may not have achieved certain goals in their age range.

Each *age range* is **differentiated by colors** and each age range **includes all five developmental areas** (Larson et al., 2006).













#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.1. User's Guide

#### The User Guide:

- Provides an overview of the materials and their organization
- Describes the individual components of the NPG
- Offers full instructions for use
- Describes the planning process through:
  - the observation
  - the division by colors of the set of activities and routines
  - parent involvement in the planning process



## User's Guide

For Infant/Toddler and Preschooler

Infant/Toddler: For developmental ages

Birth to 4 years

Preschooler: For developmental ages

18 months to 6 years













#### 1. MATERIALS CONTAINED IN THE SCALE

1.2. Observation and Planning Table (TOP)

The Observation and Planning (OPT) Chart guides observation of children through five areas of development.

Cover of the Observation and Planning Table



Child's Name	-	
Date of Birth		
Parent(s):		
Teacher(s):		
Program:		

Child Development Tool for Observation and Planning (TOP)

Infant/Toddler

For developmental ages Birth to 4 years

(https://the-portage-project.myshopify.com/products/portage-guide-3-infant-toddler-complete-kit-english?pr prod strat=collection fallback&pr rec id=7d508471f&pr rec pid=2129817281&pr ref pid=2129824193&pr seq=uniform)





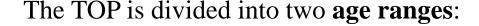


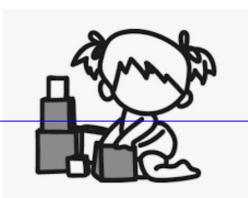






1.2. Observation and Planning Table (TOP)





*TOP Infant-Child*. It covers birth to three years and includes the range of 3 to 4 years for children who, according to their development, are functioning beyond 36 months.

**TOP Preschool.** It covers from 3 to 6 and includes the range of 18 to 36 months for those children who, according to their development, function below 3 years of age.

The Observation and Planning Chart is **designed to collect information about the development of each** child.

The assessment data, collected by systematically observing children during the most usual activities, is used for weekly planning, and to add the necessary data for the report.













1.2. Observation and Planning Table (TOP)

**To complete** the TOP, you must write the child's name and date of birth on the cover, since the TOP form can serve as a record over different years.

The cover has different spaces to indicate the professional and the year in which the program is completed.



Date of their		
Parent(s):		
Teacher(s):		_
Program:		

Child Development Tool for Observation and Planning (TOP)

Infant/Toddler

(https://the-portage-project.myshopify.com/products/portage-guide-3-infant-toddler-complete-kit-english?pr\_prod\_strat=collection\_fallback&pr\_rec\_id=7d508471f&pr\_rec\_pid=2129817281&pr\_ref\_pid=2129824193&pr\_seq=uniform)











#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.2. Observation and Planning Table (TOP)

It is good to **become familiar** with <u>the</u> <u>developmental milestones (items)</u> of the different areas of development for the different age traits.

By becoming familiar with the indicators, it will be easier to observe skills in groups.

Developmental milestones **are located** on the left and are numbered sequentially on each age range sheet.

DE BURGOS

#### **Receptive Communication**

#### SAMPLE

1. Follows Directions

Not for Reproduction

ı	0-6 N	lonths	6-1	2 Months	12-1	8 Months	18-2	4 Months	2-	3 Years	3	4 Years
	Looks in the direction of sounds  Responds to one or two simple routine verbalizations (e.g., attempts to raise arm when asked, "Want to come up?")		ole routine tions (e.g., to raise arms ted, "Want to	Follows simple commands (e.g., "Give it to me." "Kiss the baby.")		Follows simple instructions within daily routines (e.g., "Put your cup on the table," "Throw it in the garbage.")		part or st	wo- or three- tep instructions aily routines	Follows novel multi- step directions (e.g., follows pool rules whe you visit for the first couple of times)		
	often come some thing combining	, and he is		e patterns of	he will le increasin direction with one	1 and 3 years, arn to follow gly complex s; start small request stated language.	asking hi	not sure, try m to help with ole and familiar Id tasks.	boots, yo your coa	ple, "Get your our mittens and t," or "Find your d bring them ."	2-4 step	sually handle directions; sy provide stures.
	OBSER	RVATION	OBSERVATION		OBSERVATION		OBSERVATION		OBSERVATION		OBSERVATION	
	Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code
	1		1		1		1		1		1	
	2		2		2		2		2		2	
	3		3		3		3		3		3	
	4		4		4		4		4		4	

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Example of Development Indicators





#### 1. MATERIALS CONTAINED IN THE SCALE

1.2. Observation and Planning Table (TOP)

Each developmental milestone has a *Things to Consider* section that makes it easier for the early intervention professional to observe developmental issues in order to gain insight into the child and build relationships.

#### **Receptive Communication**

#### SAMPLE

1. Follows Directions

Not for Reproduction

0-6	Months	6-12 N	lonths	12-18	Months	18-2	4 Months	2-	3 Years	3-	4 Years
of sounds  He is aware that sounds often come from		Responds to one or two simple routine verbalizations (e.g., attempts to raise arms when asked, "Want to come up?")  He is starting to recognize patterns of communication.		command	Follows simple commands (e.g., "Give it to me." "Kiss the baby.")		Follows simple instructions within daily routines (e.g., "Put your cup on the table." "Throw it in the garbage.")		Follows two- or three- part or step instructions within daily routines		novel multi- ctions (e.g., pool rules when for the first times)
				Between 1 and 3 years, he will learn to follow increasingly complex directions; start small with one request stated in simple language.		asking hi	not sure, try m to help with ole and familiar Id tasks.	For example, "Get your boots, your mittens and your coat," or "Find your shoes and bring them to Mama."		He can usually handl 2-4 step directions; adult may provide some gestures.	
OBS	SERVATION	OBSER	VATION	OBS	OBSERVATION		SERVATION	OBS	SERVATION	OBSERVATION	
Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code
1		1		1		1		1		1	
2		2		2		2		2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	

Consistently (🗸)
Emerging (E)
Not yet (N)

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**Guiá Portage Portage Guide Nacimiento Birth** a Seis to Six

- 1. MATERIALS CONTAINED IN THE SCALE
- 1.2. Observation and Planning Table (TOP)

### The score code and observation date column



#### **Receptive Communication**

SAMPLE

1. Follows Directions

Not for Reproduction

0-6	Months	6-12	Months	12-1	8 Months	18-2	4 Months	2-	3 Years	3-	4 Years
Looks in the direction of sounds  He is aware that sounds often come from some thing, and he is combining vision and hearing to learn about the world.			e routine ons (e.g., o raise arms d, "Want to	Follows s comman it to me." baby.")	ds (e.g., "Give	daily rou "Put you	ons within tines (e.g., r cup on the throw it in the	part or st	two- or three- tep instructions aily routines	Follows novel multi- step directions (e.g., follows pool rules wh you visit for the first couple of times)	
		He is starting to recognize patterns of communication.		Between 1 and 3 years, he will learn to follow increasingly complex directions; start small with one request stated in simple language.		If you're not sure, try asking him to help with very simple and familiar household tasks.		boots, yo your coa	example, "Get your ots, your mittens and ur coat," or "Find your oes and bring them Mama."		sually handle directions; y provide stures.
OBS	SERVATION	OBSE	RVATION	OBSERVATION		OBSERVATION		OB:	SERVATION	OB:	SERVATION
Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code
1		1		1		1		1		1	
2		2		2		2		2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	

Consistently (1) Emerging (E)

Not yet (N)

(https://the-portage-project.myshopify.com/products/portageguide-3-infant-toddler-complete-kit-english)













#### 1. MATERIALS CONTAINED IN THE SCALE

1.2. Observation and Planning Table (TOP)

The areas of development are indicated on the left side of the page and are separated by **colored bars** and spaces.

(https://the-portage-project.myshopify.com/products/portage-guide-3-infant-toddler-complete-kit-english)









#### **Receptive Communication**

#### SAMPLE

1. Follows Directions

Not for Reproduction

0-6	Months	6-12 M	lonths	12-1	8 Months	18-2	4 Months	2-	3 Years	3-	4 Years	
Looks in of sound	the direction s	Responds to one or two simple routine verbalizations (e.g., attempts to raise arms when asked, "Want to come up?")		Follows simple commands (e.g., "Give it to me." "Kiss the baby.")		Follows simple instructions within daily routines (e.g., "Put your cup on the table." "Throw it in the garbage.")		Follows two- or three- part or step instructions within daily routines  For example, "Get your boots, your mittens and your coat," or "Find your shoes and bring them to Mama."		follows pool rules whe you visit for the first couple of times)  He can usually handle		
He is aware that sounds often come from some thing, and he is combining vision and hearing to learn about the world.		He is starting to recognize patterns of communication.		Between 1 and 3 years, he will learn to follow increasingly complex directions; start small with one request stated in simple language.		asking hi	not sure, try m to help with ole and familiar Id tasks.					
OBS	BSERVATION OBSERVATION		VATION	OB:	OBSERVATION		OBSERVATION		OBSERVATION		OBSERVATION	
Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code	
1		1		1		1		1		1		
2		2		2		2		2		2		
3		3		3		3		3		3		
4		4		4		4		4		4		

CODE: Note
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Not yet (N)

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#### 1. MATERIALS CONTAINED IN THE SCALE

1.2. Observation and Planning Table (TOP)

**Start the evaluative observation** using the age range that is approximately one year below the chronological age of the child or children in the group.

For example, if you are with a child or a class of children between 18 and 36 months, you begin to observe in the range of 9 to 18 months. This process ensures that the child can perform all of the above skills. In addition, starting with skills that the child can surely achieve, the evaluation begins with positive results, it encourages the child, her parents, and the professionals as well. Just as some children's development will be in the lower range (birth to 9 months), some will be in the 3-4 year range.

TOP gives the flexibility to move through the age ranges in each area of development for each chile.



#### 1.2. Observation and Planning Table (TOP)

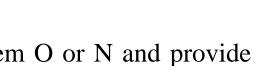
When scoring the observation sheet, the observation code or key found in the upper right corner of the TOP must be used.

These annotations can be made while observing children in their natural environment, participating in individual, group, or routine play activities.

The child's participation in activities or routines that allow more than one indicator to be observed can be facilitated.

It is important not to annotate an item with a unless the professional alone or together with the family is sure that the child has achieved the item.

If you are unsure, it is best to rate the item O or N and provide additional opportunities for the child to practice.

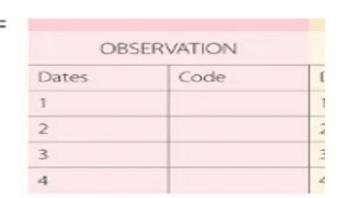














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#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.2. Observation and Planning Table (TOP)

### The observation date is recorded in the Observation

<u>Date column</u>, next to the evaluation item. There are four opportunities to record observations during a program year. It is interesting to use a different colored pen for each period in order to make data review easier.

At the bottom of each assessment page there is a comment space where you can write down information specific to an assessment item or the child's achievement or additional information.

For example, print the letters that the child can identify. When the item is scored with "O", the space can be used to write an anecdotal note about the observation, making sure to write down the date.





#### **Receptive Communication**

#### SAMPLE

1. Follows Directions

Not for Reproduction

0-6	Months	6-12	Months	12-1	8 Months	18-2	4 Months	2-	3 Years	3-	4 Years
Looks in the direction of sounds  He is aware that sounds often come from some thing, and he is combining vision and hearing to learn about the world.		Responds t two simple verbalizatio attempts to when asked come up?")	routine ons (e.g., raise arms !, "Want to	Follows s command it to me." baby.")	ds (e.g., "Give				wo- or three- ep instructions aily routines	step direc	novel multi- ctions (e.g., pol rules when for the first times)
		m recognize patterns of d he is communication.			Between 1 and 3 years, he will learn to follow increasingly complex directions; start small with one request stated in simple language.		not sure, try m to help with ole and familiar d tasks.	boots, yo	ple, "Get your our mittens and t," or "Find your d bring them ."	He can usually handle 2-4 step directions; adult may provide some gestures.	
OBS	ERVATION	OBSER	RVATION	OBS	OBSERVATION		OBSERVATION		SERVATION	OBSERVATION	
Dates	Code	Dates	Code	Dates	Code	Dates Code	Dates	Code	Dates	Code	
1		1		1		1		1		1	
2		2		2		2		2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	

CODE: N
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## 1.2. Observation and Planning Table (TOP)



The child can be observed and evaluated in each area of development in the most convenient order. However, for the <u>initial evaluation observation</u> it is advisable to start with the motor area, since the motor activities are easier to observe.

This will facilitate the observation/assessment process.

During the **initial observation**, the child's abilities are assessed, starting with any area of development until the child **reaches at least 75%**, or three-fourths of the abilities, within the area of development being assessed.

If you are scoring a **V** in the last indicators of development of an area of development in a certain age range, it goes to the next age range for that area of development and continues to evaluate.













#### 1.2. Observation and Planning Table (TOP)

The <u>evaluation should</u> conclude when the child is unable to master at least 50% of the skills ("O" or "N" scores) within an age range for that area of development.

It is reasonable to think that if the child cannot reach these indicators, she will not be able to reach the indicators of a higher age range.

It is possible that the upper limit of abilities that a child achieves will vary in all areas of development.

*For example*, a 4-year-old may consistently master indicators in the 4-5 year age range for Communication, Sensory Organization, and Social Emotional Development and consistently fail to achieve any of the 5-6 year age range indicators. On Intentional Motor Activity and Exploration/Approaches to Learning, however, this child can consistently achieve most of the indicators in the 5-6 year range.

This process helps to know the learning of each child and suggests areas of acquisition of new learning.











- 1. MATERIALS CONTAINED IN THE **SCALE**
- 1.2. Observation and Planning Table (TOP)

Completed TOP example

This is a noneditable image of a registration example in the Spanish version. A comment has been posted with the main translation. See comment with translation



UNIVERSIDAD DE BURGOS



Tabla de	Observación y Planificación (TC	OP)		
	•		CLAVE:	
ъ		Siempre o cons	ionalmente	(V) (O)
Desar	rollo Socio-Emocional	No puede, m.		
			Luca fecha y	
Área	Ası	pectos a Considerar	Pechas	Clave
Relaciones	10 Algunas veces resuelve	Ella dependerá más en gritos que en	110-11-06	0
	problemas con sus companeros,	golpes para hacerse entender. Ayuda al	2	并取借
	sin agresión física, con apoyo de adultos	negociación, sustitución.	3	6 7
	de noutros		4	
Respuesta	11 Maneja respuestus emocionales		110-11-06	N
Emocional	con apoyo de adultos	lenguaje para sus sentimientos difíciles	2	
		y ofrecer estrateglas para arreglárselas	3	
	4	dichos sentimientos.	4	
	12 Prucha experiencias nuevas	La confianza y seguridad desarrollada por	7 9-30-06	<b>V</b>
	intencionalmente	medio de relaciones significativas	21 5 1 .	$\{a_i\}_{i=1}^{n}$
	불성 경찰 역 마이 생년만인 발생을 모양한	con otros permite al niño tentr el coraje para probar cosas nuevas	3	. 121 Sig
,		conste para produi cosas nuevas	4 1 1 1	7.77
		El niño puede ocuparse en actividades	1 9-30-06	0
	13 Trabaja solo en alguna tarea por 15 a 20 minutes	auto-elegidas pur periodos de tiempo	2	
	por 13 a 20 minutes	mās largos.	3	
	3		4	
Interacciones	14 Habla sobre tener amigos	A esta edad los niños comienzan a	1 9-30-06	0
con Otros	14 riadia soore tener amigos	encontrar a la gente fuera de la familia	2	$X \in \mathcal{X} \times \mathcal{Y}$
		mās interesante; tu interes promoverā nuevas relaciones.	3 - 5 . 5 .	<b>选择</b>
	그는 하는 하는 사람 사람들은 가장 사람이다.		4 3 5 73	170,0
	15 Habla ocasionalmente acerca	Están comenzando a tener las palabras	110-11-06	$\overline{V}$
	de sus propios sentimientos o	para habiar accrea de pensamientos	2	
	de los de otros	emocionales más complejos. Tó le ayudas a construir entendimiento de	3	
		caestiones emocionales complejas	4	
		cuando hablas acerca de los sentimientos que ves que el niño esta		

ечичанию.



## 1. MATERIALS CONTAINED IN THE SCALE

1.2. Observation and Planning Table (TOP)

Completed TOP example (continued)

This is a non-editable image of a registration example in the Spanish version. A comment has been posted with the main translation.

See comment with translation









Tabla de Observación y Planificación (TOP)

## Desarrollo Socio-Emocional

('LAVE:

Siempre o constantemente (\*)

Ocasionalmente (O)

No puede, no observado (N)

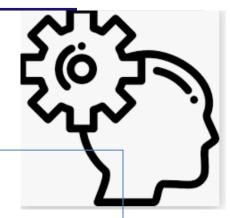
Marca fecha y clave

Área		Aspectos a Considerar	OBSERV/ Fechas	
Desarrollo del Juego Social	16 Participa en juegos de fantasia con 3 ó 4 niños por periodos largos 17 Toma turnos y entiende la	y usan su imaginación en el Juego,  Ella puede esperar su turno pacientemente	110-23-06 2 3 4 110-23-06	111
Auto- Expresión Creativa	necesidad de compartir 18 Responde a la música con movimientos más complejos	en la mesa de juego y no necesita recordaturios para compartir materiales con otros niños.  Los niños conocen las palabras de las canciones y son capaces de coordinar el canto con una secuencia de acciones o movimientos.	3 4 1 9-30-05 2 3	
,	19 Dibuja imágenes sencillas y fáciles de reconocer o utiliza objetos pequeños o herramientas para crear cosas	Al inicio de un proyecto el niño no sabe que es lo que él va a crear. El le dará un nombre al tinal.	<sup>1</sup> 10-11-06 2 ,1 4	

Comentarios:



### 1.2. Observation and Planning Table (TOP)



All areas of development should be assessed to get a picture of development indicators that:

the child is constantly performing,

the indicators that the child performs occasionally and

the milestones of development that the child does not yet do.

This information is basic and is used to plan activities and interactions that will support the development of each individual child.

Likewise, it is important for early intervention professionals to **interview parents** so that they can share their perspective on the child's development. With this information, the *Child and Family Relationship* Planning document can be started. Parents will have the opportunity to set goals and develop an individual plan for their child with the early intervention professional. This process includes sharing observations of the child's strengths in each area of development.













#### 1.2. Observation and Planning Table (TOP)

#### Observation and data collection is a continuous process in early stimulation programs.

Each program will establish specific observation periods to collect data with the TOP (autumn, winter, spring and summer).

When the second and third observations are being made within the annual program, the evaluation begins with the last "O" and "N" previously registered and establishing the progress of each child, when changing to ✓ where the child is performing the skill at the time. The items where the child has more "O" and "N" than ✓ (50%) will become the development indicators to work on in the following planning and individual approach (Larson et al., 2006).













#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.3. Set of Activities and Interactions

The set of Activities and Interactions are two books that correspond one to the TOP of Infant/Child and the other to the TOP of Preschoolers.

Activities and Interactions book cover



Child's Name:	
Date of Birth:	
Parent(s):	
Teacher(s):	
Program:	

Child Development Tool for Observation and Planning (TOP)

For developmental ages

## Preschooler

https://the-portage-project.myshopify.com/products/portage-guide-3-preschooler-complete-kit-english













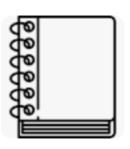
#### 1.3. Set of Activities and Interactions

The **assessment process** provides a *framework* for the **child's development**, and the activity and interaction sheets offer the early intervention professional **ideas**, **activities**, **and strategies for skill** development through the *daily routine* that can be expanded and individualized. depending on the place of intervention and the style of the professional. These ideas can be incorporated into weekly plans.

The **Activities and Interactions sheets** are organized in the same way as the TOP.

There are **6 age ranges per color,** birth to 9 months, 9 to 18 months, 18 to 36 months, 3 to 4 years, 4 to 5 years, 5 to 6 years.

There is one **spiral bound book** for Infants/Toddlers and one for Preschoolers.















#### 1.3. Set of Activities and Interactions

Each **activity in the book** is numbered and color coded to correspond to the milestone listed in the TOP.

For example, if you decide to work with a child on item 1 in the 18-36 month range, we can move to the Activity and Interaction Sheets section of the book and find the activity for item 1. At the top of each sheet is the name of the area to develop, the skills and the indicator and the corresponding number. At the bottom of the sheet are the color tables and the age range (Larson et al., 2006).











#### 1.3. Set of Activities and Interactions

Sample Activity and Interaction Sheet

(https://the-portage-project.myshopify.com/products/portage-guide-3-preschooler-complete-kit-english)

#### Relationships

#### 11. Engages with Adults

#### Listens and contributes to adult conversations

#### SAMPLE

#### Not for Reproduction

#### Why is this important?

Conversation with adults is now an essential tool for developing relationships with them, as well as a primary way of building vocabulary and knowledge.

#### Engagement

Gathering information: A good way to get me talking to you is to observe me for a while and then describe what you see me doing. I'll almost always respond at length. I love the interest in me that your conversation tells me you have.

Daily routines: Mealtimes and snack times, at home or at a center, are wonderful times to practice our conversation skills. Please be sure to include me in your adult conversations. Ask me open-ended questions about things that I'm interested in talking about; however, avoid too much emphasis on questioning me. Encourage me to stop and listen when someone else is speaking. This way I will learn the give and take of conversation. Your example will also help me learn how to interact with others at the table.

#### 11. 3-4 Years

#### (Back of Card)

#### Relationships

Turn taking: At bedtime, I'll enjoy it if we make some time for some short conversation with our family. We could take turns sharing something we did that day, or something we plan to do tomorrow. You may need to remind me when it is my turn and, if I start to interrupt when it is someone else's turn, you can tell me that it is their turn and I need to wait a minute.

#### Child considerations

I am still going to be most interested in the things I want to talk about, and may have a difficult time being excited about a topic that it is of interest to you. Talk for a minute about your news, and then steer the conversation back to something that is of interest to me. As I get older, I'll be more able to be invested in your news.

#### Reflections

How much of what you say to the child is a command (e.g., Use your inside voice, time to pick up) or a closed-ended questions (What color? How many?)? How can you include more open-ended questions (What do you think...? How do you feel about...?") and comments in your speech to children?

#### SAMPLE

Not for Reproduction













#### 1.3. Set of Activities and Interactions

Each Activities and Interactions sheet includes:

#### Why is this important?

This phrase explains why the skill, milestone, or behavior is important in a child's development. Interactive Activities are strategies used by the professional and/or by the parent or guardian to increase their relationship and interaction with the child (Larson et al., 2006).















#### 1.3. Set of Activities and Interactions

Interactive Activities and Daily Routine Activities are written as if the child is speaking, per example, When we are playing, please allow me to take my time to adjust my body to throw the ball. My movements are slow when learning a new or difficult skill. This style is used to give the child's perspective on the behavior or skill (to see it from her point of view).

Interactive Activities are used in all age ranges, but especially in the first three years. Interactive strategies include: tapping, alerting, zooming, pausing, relating, taking turns, positioning, following the leader, imitating, gathering information, reinforcement, describing the child's play, novelties, reading the child's cues, and pacing.

Daily Routine Activities are activity ideas for the professional that you can use in daily classroom activities. The proposed ideas are a starting point in planning and individualization for children and are not complete planning resources. These activity ideas can be adapted and expanded based on the experience of the early intervention professional and the additional resources available to them.













#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.4. Support material

Support materials include a variety of handouts that support the planning process once the assessment has been completed.



#### 1.4.1. The Weekly Planning Form (Form2)

The team of early intervention professionals uses the results of the evaluation and the information given by the parents when they create their weekly plans, using the *Weekly Planning Form* found at the end of the TOP to develop weekly group plans (Larson et al., 2006).













#### 1. MATERIALS CONTAINED IN THE SCALE

## 1.4. Support material

#### 1.4.1. The Weekly Planning Form (Form2)

This is a non-editable image of a registration example in the Spanish version. A comment has been posted with the main translation.

See comment with translation

Weekly Planning Form









		El Impres	so de Planificación Semanal		IMPRESO
Cuidador/Maestro			Semana de:		1111 11200
Metas del grupo:					
1. Área de Desarrollo:	N	Neta:	2. Área de Desarrollo:	Meta:	
. Planificación p	ara Interaccionces,	Acividades y Rutinas (Se	indica planes para niños idividua	les con los iniciales d	el niño.)
	Lunes	Martes	Miercoles	Jueves	Viernes
Tiempo Grupal					
Actividades Especiales en Grupo Pequeño					
Actividades en Espacios Abiertos					
Auto-cuidado, Rutinas y Transiciones					



#### 1.4. Support material

#### 1.4.1. The Weekly Planning Form (Form2)

These are **reproducible sheets** that, together with the evaluation instrument, help the early intervention professional to plan daily and individualized activities for each child. This form is found on the back of each TOP (Larson et al., 2006).

The Weekly Planning Worksheet details plans for daily activities, routines, and transitions using the activity sheets and your own planning ideas. Use information from the Group Handout to plan these activities.

For example, based on the information collected on the Social-Emotional Development form, some Social Play Development activities will need to be planned. As well as, incorporate necessary adaptations for certain children (Larson et al., 2006).













#### 1.4. Support material

#### 1.4.1. The Weekly Planning Form (Form2)

Example of use of the information of the Group Form

This is a non-editable image of a registration example in the Spanish version. A comment has been posted with the main translation. See comment with translation







GUIA DEL USUARIO

Impreso Grupal para Preescolar

#### Desarrollo Socio-Emocional

		4 :	1 5 A	ños			5	a 6	Años	·-
		Respuesta Emocional	Ю	DJS	AEC	Rel	Respuest Emociona	al	IO D	S AEC
Nombres	10 1	1 12 13	14 15	16 17	18,19	10 1	1 12 13	1.000	15 16 1	7 18 19
Jason 1	444	1450 1450 1450	44			dizi Ziri Tiri	1, 25, 61, 1			
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10	100 100 100				Interac	cione:	nocional s con Otro:		R Emo	· [
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#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.4. Support material

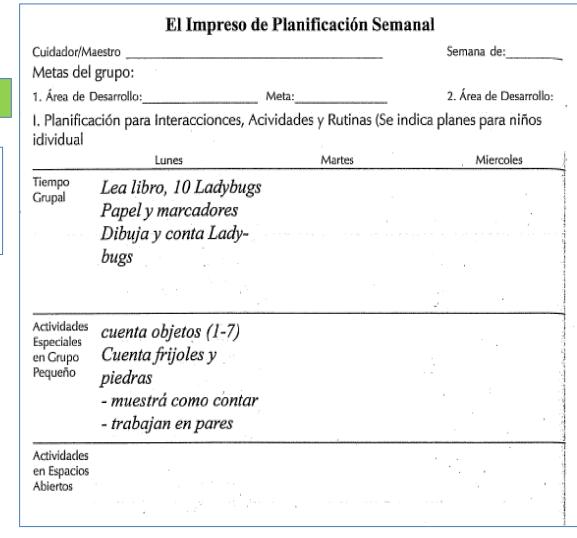
#### 1.4.1. The Weekly Planning Form (Form2)

For example, during the small group activity, plan to pair ID and KA (children's initials) with a partner, who can model turn-taking behaviors.

This is a non-editable image of a registration example in the Spanish version. A comment has been posted with the main translation.

See comment with translation

Example of use of the Weekly Planning Form (1)















#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.4. Support material

#### 1.4.1. The Weekly Planning Form (Form2)

On the back of the Weekly Planning Form, you can write **environmental changes** based on the needs of the group of children.

It is important to ensure that there are around two things per child to do at each learning center.



This is a non-editable image of a registration example in the Spanish version. A comment has been posted with the main translation.

See comment with translation







Example of use of the Weekly Planning Form (2)

#### El Impreso de Planificación Semanal (Continúa)

II. Estratégias Generales Relacionadas con Metas:

#### III. Planificación para el Medio Ambiente

Area de Familia	Area del Arte	Area de Bloques
Pone una tienda de zapatos. cosas incluyen una selección	caballete, pintura, papel de colores, tijeras, pegamento y marcadores.	eriya eriya yang garang ga Garang garang
de zapatos, caja de cambio, banquete, cartel, teléfono, papel y lapices.		
Área de Biblioteca	Área de Comida .	Área de Cambio de Paña



#### 1. MATERIALS CONTAINED IN THE SCALE

#### 1.4. Support material

1.4.2. The Child and Family Relationship Planning document (Form 1)

This is a form designed to share evaluation information between parents and professionals in order to establish annual goals and plans. This form is located on the back of each TOP and can be photocopied for use in your programming.

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See comment with translation

Portada del documento de Planificación del Niño y la Relación Familiar







	Planificación del Niño y la Relación Familia	r IMPRESO 1
Nombre del Niño	Fecha de Nacimiento Fecha	
Cuidador/Maestro (s)		<u> </u>
I. Lo que ha observado la familia: Fuerzas	y Esperanzas	
II. Destrezas el Nino Esta Desarrollando  Areas de Desarrollo	ldeas para apoyar estas destrezas en el centro:	Ideas para apoyar estas destrezas en el hogar:
COMUNICACIÓN/LENGUAGE/LECTOESCRÍTURA Fuerzas:		
Trabajando con:		
DESARROLLO SOCIA/EMOTIONAL Fuerzas:		
Trabajando con:		
. 1		



#### 1.4. Support material

#### 1.4.3. The Poster NPG

It is a poster that visually exposes areas of development and strengths across all age ranges. On one side of the poster, the evolution of development in each category is shown for the *Infant age range*, and on the other side of the poster the same is shown, but for the *Preschool age range* (Larson et al., 2006).















#### 1. MATERIALS CONTAINED IN THE SCALE

### 1.4. Support material

### 1.4.4. The Group Form (GSF)

It is an instrument that provides the development of all children in your group and assists in the planning of activities and interactions in groups of children.

This is a non-editable image of a registration example in the Spanish version. A comment has been posted with the main translation.

See comment with translation

Cover of the Group Form







IMPRESO GRUPAL
GROUP SUMMARY FORM

Portage Nacimiento a Seis

NIÑO 18 A 36 MESES

PREESCOLAR 3 A 4 AÑOS

4 A 5 AÑOS

5 A 6 AÑOS

	SIS VI	
		THE YOU

Nomba dal Aundenta/Masetra		



#### 1. MATERIALS CONTAINED IN THE SCALE

# 1.4. Support material

# 1.4.4. The Group Form (GSF)

The Group Form gives a visualization of the development of the group and helps to determine the indicators with which the planning of the activities, learning centers, routines and interactions for the week would begin.

After each observation period, the form should be used to compile the of children (the skills they always and consistently perform) in each are of development.

# Relationships

# SAMPLE

#### 11. Engages with Adults

#### Not for Reproduction

	18-24 Months	2-3 Years	3-4 Years	4-5 Years	5-6 Years	
	Broadens circle of familiar adults	Separates more easily from parents	Listens and contributes to adult conversations	Seeks affection, praise, and warmth from parents and teachers	Interacts with adults within the community	
hings to consider	Extended family members, neighbors, caregivers, and other adults who interact with her frequently become exciting and trusted playmates.	She is now sure of herself in familiar settings and likes the independence of exploring.	She delights in having an adult sit down and play with her. Reinforce her attempts to contribute to adult conversation.	She continues to need nurturing words, even as she seems to be growing up.	For example, she has conversations and is acquainted with people such as the custodian at school, the principal, or the pastor at church.	

(https://the-portageproject.myshopify.com/products/portage-guide-3preschooler-complete-kit-english)

# Group Form Indicators













This is a non-editable image of a registration example in the Spanish

#### 1. MATERIALS CONTAINED IN THE SCALE

# 1.4. Support material

The instructions for use are:

- Write the child's name on the left side of the page.
- With a text mark, each box that corresponds to the marked development indicators (items) of the TOP evaluation of the child is highlighted
  - It is updated as children achieve new behaviors

This sheet once completed can be used for planning.

Locate indicators and abilities that are not highlighted, indicating that they cannot perform the item or it has not been observed, Os and Ns.

# Example of filling in the Group Form

PORTAGE GUIDE: BIRTH TO SIX

GUIA DEL USUARIO

1.4.4. The Group Form (GSF)

Impreso Grupal para Preescolar

been posted with the main translation.

version. A comment has

See comment with translation

#### Desarrollo Socio-Emocional

		4 a 5 Años					5 a 6 Años				
	Rel	Respuesta Emocional	10	DJS	AEC	Rel	Respue Emocio	nal	IO D	JS AEC	
Nombre	s 10	11 12 1		16 17		10 1	1 12 1		15 16 1	7 18 19	
Jason 1	35					165514 155514 155614 155614			311		
Danika 2										57.7 57.7 77.7	
Jack 3				- 469			Ara	Was.			
Kendra 4						- 현실학 	April Richard	발전 상[제	1 × 1 - y 1 × 1 - y 1 × 1		
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#### 1. MATERIALS CONTAINED IN THE SCALE

# 1.4. Support material

# 1.4.4. The Group Form (GSF)



This completed sheet can be used to begin **planning**.

**Indicators and abilities that are not highlighted are located**, indicating that the item cannot be performed or has not been observed, "O" and "N". Then *group activities* will be planned that give children the opportunity to practice those skills.

The **visual image** also helps to see the gaps in learning and points out the need to individualize certain activities (Larson et al., 2006).













# 2. SKILLS MEASURED BY THE NEW PORTAGE GUIDE

The New Portage Guide measures **5 areas of development.** 

Each of these areas contains more **specific subskills or behaviors.** 

Dividing the areas does not mean that they are isolated from each other, in fact, it is inevitable that all the areas coincide. On the other hand, behaviors already present in one or more areas of development often serve as prerequisites that enable the child to be successful in another area.

Each of these categories or sub-skills contains in turn a certain **number of development indicators (items, behaviors) numbered consecutively** throughout the different areas of development and categories/skills.

# **Receptive Communication**

#### SAMPLE

1. Follows Directions

Not for Reproduction

0	0-6 Months 6-12 Months		12-18 Months 18-24 Months			2-	3 Years	3-4 Years			
of sounds		Responds to one or two simple routine verbalizations (e.g., attempts to raise arms when asked, "Want to come up?")		Follows simple commands (e.g., "Give it to me." "Kiss the baby.")		Follows simple instructions within daily routines (e.g., "Put your cup on the table." "Throw it in the garbage.")		Follows two- or three- part or step instructions within daily routines		Follows novel multi- step directions (e.g., follows pool rules when you visit for the first couple of times)	
He is aware that sounds often come from some thing, and he is combining vision and hearing to learn about the world.		patterns of	he will lear increasing directions;	and 3 years, in to follow ly complex start small equest stated anguage.	asking hin	ot sure, try n to help with le and familiar d tasks.	boots, you your coat	ple, "Get your ur mittens and ," or "Find your d bring them	2-4 step (	sually handle directions; y provide stures.	
(	OBSERVATION		RVATION	OBSE	RVATION	OBSI	ERVATION	OBS	ERVATION	OBSERVATION	
Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code	Dates	Code
1		1		1		1		1		1	
2		2		2		2		2		2	

Example of development indicators in the Communication/Language/Literacy area

(https://the-portage-project.myshopify.com/products/portage-guide-3-infant-toddler-complete-kit-

english?pr\_prod\_strat=collection\_fallback&pr\_rec\_id=7d508471f&pr\_rec\_pid=2129817281&pr\_ref\_pid=2129824193&pr\_seq=uniform)













The developmental milestones or items are only a sample of the representative skills that children from birth to six years of age typically achieve, but do not contain all of the behaviors that the child will develop. Behaviors identified in a specific category can be related to other skills, so it is very important to look at the full range of behaviors as you observe children. Some areas of development will have categories with greater weight in a certain age range than in another, this is because this is the age in which the child experiences great progress.

For example, in speech and language there will be fewer targets in the Birth to Nine Months range and instead more targets in the 18 to 39 month range.

The five development areas are shown below:















#### 2. SKILLS MEASURED BY THE NEW PORTAGE GUIDE

# 2.1. Communication/Language/Literacy

One of the great achievements for a child from birth to six years of age is the development of language (verbal or signed) and the *ability to communicate* with others. The child begins to learn *speech and language* by listening and observing when people communicate around him. He begins to make sounds, then to babble, and finally the words begin to appear.

The understanding of vocabulary and language precedes the use of this, gestures or the signal system allows you to communicate with others.

We use spoken or signed language to understand the written language that provides the foundation for all interactions through literacy.

*Literacy* development includes picture and print recognition, early reading skills used in communication.















#### 2.2. Social-Emotional Development

This area of development underscores the importance of **parent-child and child-caregiver/teacher interactions**. It includes the child's ability to separate from familiar adults and interact with peers and adults through social play, familiar routines, and community experience. As the child develops social skills she discovers that she can cause changes in the environment (causes things to happen in her world). Behaviors in all areas of development are initiated and strengthened through the use of appropriate social interactions.

Emotional development includes growth in his sense of self, emotional response, creativity in self-expression, and self-control.

The New Portage Guide brings together the areas of social and emotional development as there is significant overlap. As the boy's relationships develop and grow with family members and caregivers/teachers, he gains more confidence in himself and her abilities. This will make it easier for him to generalize these behaviors at a given moment when he meets a larger group of people.















# 2.3. Exploration/Approaches to Learning

The Area of Exploration/Approaches to Learning refers to a child's **thinking or cognitive ability to remember**, discover through their senses, process, solve problems, evaluate ideas, organize, and use information to develop critical thinking or reasoning. Early in the child's life, his responses are only imitations of others.

Later the child will give her own response and identify the best response to the information she knows and remembers.

The development of specific concepts that require critical thinking or reasoning included in these areas are science and early math skills such as counting, number concepts, and comprehension.















# 2.4. Intentional Motor Activity

Intentional Motor Activity refers to the child's ability to coordinate *gross and fine body movements*, including pre-writing development (Larson et al., 2006).

It also includes self-care skills and skills leading to independence.

Some examples of *gross motor skills* include crawling, running, jumping, and throwing a ball. Some *fine motor activities* are refinements of gross motor skills.

For example, pick up an object and change the position of the hand, from using the whole hand to using the pincer to pick it up. Finger pinning is a very important fine skill and is necessary for putting together puzzles and using markers and pencils.

Some age ranges have a limited number of fine motor skills; however, this will be balanced with broader self-help and early writing skills, which also require the use of fine motor skills, but are more complex because of their natural use.













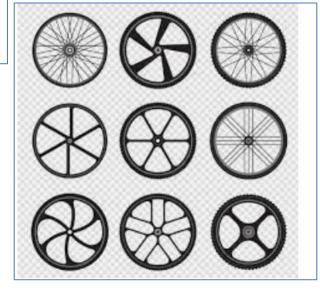




# 2.4. Intentional Motor Activity

# Motor skills are important for two reasons:

- They provide a way to express skills in the other areas of development, such as self- confidence and building relationships;
- And on the other hand, research on brain development supports the connection between motor skills, social development, and cognitive and language development.













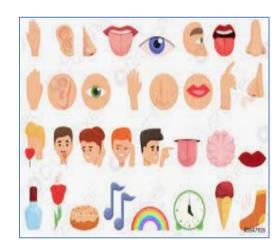


# 2.5. Sensory Organization

Sensory Organization includes the process of receiving, integrating, and organizing sensory information that helps children make sense of the world in which they live and leads to self-regulation of their body functions and behaviors.

Young children take in information using all of their senses: *touch, hearing, smell, sight, and movement*. As they develop, children learn to control both themselves and their environment through organized responses to this sensory input.

**Early writing skills** are part of the development of literacy skills and although they are described in activities with a motor purpose, this does not mean that they are only motor skills.















#### 3. RESULTS THAT CAN BE OBTAINED

The knowledge of child development obtained through this guide is useful for early intervention professionals in order to **determine and evaluate different aspects of the child regarding its development**, and provides the possibility of developing activities that lead to the acquisition of skills, abilities and abilities in children.

On the other hand, it helps to know different characteristics of the development of children between the ages of 0-6 years, taking into account the following aspects: linguistic, motor, social, cognitive, socio-emotional and those related to personal autonomy (Larson et al., 2006).

#### Through the NPG:

- Characteristics of a *child of a certain age can be identified* through direct interaction.
- Allows the *child's behavior patterns to be observed and recorded* based on the information collected from different records.
  - Subsequently, the results obtained can be analyzed and interpreted.













#### 4. BIBLIOGRAPHY

- Bluma, S. M., Shearer, M. S., Frohman, A. H. y Hilliard, J. M., (1976) *Guía Portage*, (Edición Revisada), PSYMTEC.
- Larson, N., Herwig, J., Wollenburg, K., Olsen, E., Bowe, W., Chvojicek, R., & Copa, A. (2006). *Guía Portage Nacimiento a Seis*. Wisconsin: Portage Project.
- Sáiz, M.C., (2003) Intervención Cognitiva en niños pequeños. En A. Gómez; M. P Viguer & M. J Cantero (Eds.), *Intervención Temprana: Desarrollo óptimo de 0 a 6 años* (pp.117-133). Pirámide.
- Sáiz, M.C., & Román, J.M., (2010) Sáiz, M.C., & Román, J.M. (2010). *Programa de desarrollo de habilidades mentalistas en niños pequeños*, CEPE.
- Sáiz, M.C., & Román, J.M., (2011) Estrategias mentalistas en la primera infancia, CEPE.
- Sáiz, M.C., & Román, J.M., (2010) Programa de entrenamiento cognitivo para niños pequeños, CEPE.
- Sáiz, M.C., Flores, V., & Román, J.M., (2010) Metacognición y competencia de "aprender a aprender" en Educación Infantil: Una propuesta para facilitar la inclusión, *Revista Electrónica Interuniversitaria de Formación del Profesorado*, 13(4), 123-130











# iii THANK YOU SO MUCH FOR YOUR ATTENTION!!!















#### License:

Author: Dra. María Camino Escolar Llamazares
Area of Personality, Evaluation and Psychological Treatment
Faculty of Health Sciences
University of Burgos



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