

National Early Care & Education Learning Collaboratives:

Taking Steps to Healthy Success

Learning Session 4, Family Child Care Edition

Participant Handbook

the David Edition

June 2016







Welcome to the Collaborative

Welcome to Taking Steps to Healthy Success

An Early Care and Education Learning Collaborative (ECELC) to Promote Healthy Practices

Your Name:

Program:

My Contact for Technical Assistance:

Nemours and its dedicated partners welcome you to the National Early Care and Education Learning Collaboratives (ECELC) Project! Nemours developed the model to support child care providers' efforts to help young children grow up healthy and tested it with large early care and education programs in Delaware. We are excited to see it in action in your state!

Thanks to the commitment and generous funding from the Centers for Disease Control and Prevention (CDC), we are able to work together to adapt this powerful model for healthy change to meet the unique needs of your state. We are excited to support your work to create a healthier environment in your early care and education program for your children, your families and your program staff.

A collaborative is a community of learners that will connect you with others engaged in making healthy change. It will offer learning opportunities, increase knowledge, create networks of support, and equip you to engage your staff in the process of making healthy changes. Over one year, the Collaborative will meet five times, with technical assistance visits scheduled between sessions to provide information, an opportunity to share experiences, and a forum for raising questions.

This toolkit is your guide to making change. It contains resources, tools and information to help you make the best practice and policy decisions for your program. Video training and materials will help staff and families understand the importance of making healthy changes and give them the tools to support your work. Small group work with a Trainer, and opportunities to share challenges and successes with others going through the process of change will give you a network to rely on for support, information and ideas.

This is a working toolkit that we will add to at each session. We hope you find the Learning Session materials useful. Thank you for joining us in this exciting work to help kids grow up healthy!



Helpful Contacts:

Project Coordinator:	
Phone:	
Email:	
ECELC Trainer:	
Phone:	
Email:	
ECELC Trainer:	
Phone:	
Fmail:	

Introductory Materials

Acknowledgements

Nemours gratefully acknowledges the valuable contributions of a wide variety of stakeholders committed to supporting children's health and optimal development. We thank you all for helping to make our dream a reality.

Thanks to generous funding support from the Centers for Disease Control and Prevention (CDC), we are able to work collaboratively with states to adapt the model to meet their unique needs. We welcome the opportunity to collaborate and learn with leaders and providers in participating states.

On behalf of the early care and education providers who will participate in the ECELC, and the children and families they serve, we thank our partners in this effort:

Child Care Aware® of America

National Initiative for Children's Healthcare Quality

Gretchen Swanson Center for Nutrition

American Academy of Pediatrics

National Association of Family Child Care

American Heart Association, Dr. Mary Story

Dr. Dianne Ward (University of North Carolina)

National Resource Center for Health and Safety in Child Care and Early Education

American Public Human Services Association

Association of State & Territorial Public Health Nutrition Directors

United States Breastfeeding Committee

Zero to Three

Special thanks to our Delaware Child Care Collaborative participants, who helped us develop, test and refine our original model. We learned so much from them, their children and families. Their commitment to promoting healthy eating and physical activity, their willingness to learn, their courage to change and their generosity in sharing their experiences continue to inspire us.

We are grateful to the Delaware Institute for Excellence in Early Childhood at the University of Delaware (DIEEC), our partner in implementing the second cohort of the Child Care Learning Collaboratives in Delaware, for their inspired collaboration.

The contribution of Elizabeth Walker, who guided the first collaborative in Delaware, is beyond measure. We are grateful to Elizabeth for sharing her vision, anchoring the collaborative in science and inspiring us all to change.

We thank the following individuals and organizations who contributed their expertise, materials and time to ensure success as we worked together to develop an empowering model for quality improvement in support of children's health in child care settings:

Child Care Exchange and Videoactive Productions: Roger Neugebauer and Dan Huber

Delaware Child and Adult Care Food Program (CACFP): Beth Wetherbee and David Bowman

Delaware Office of Child Care Licensing: Patti Quinn

I am Moving, I am Learning: Linda Carson

Parent Services Project

Sesame Workshop

Strengthening Families

Definitions

Action Period	The period after each in-person Learning Session to share information, support discovery learning and engage staff (when applicable), in a particular task: program assessment, action planning, implementation of the action plan, and/or documentation of the process.	
Center	Refers to a physical place where a program is offered.	
Early Care and Education (ECE)	A field, sector or industry that includes nurturing care and learning experiences for children from birth to age 5.	
Early Care and Education Program (ECE Program)	An intervention or service that has a design, staff, a curriculum or approach and a funding source that serves children from birth to age 5.	
Early Care and Education Program Leadership Team (Leadership Team)	Up to 3 people (e.g., owner/director, lead teacher, food service personnel) self-defined by each ECE program to attend the 5 in-person Learning Sessions and facilitate the corresponding Action Period with their program staff.	
Early Childhood	A developmental period of time, typically birth to age 6.	
Facilitator	Designated person or people from the Leadership Team to lead the Action Period component with their ECE program staff.	
Family Child Care(FCC)	An intervention or service that is provided in a caregiver's home that typically serves children birth to school-age.	
Family Child Care Home	Refers to a physical place where a FCC program is offered.	
Family Child Care Provider (FCC Provider)	A caregiver that provides childcare services in their home.	
Nutrition and Physical Activity Self- Assessment for Child Care (Go NAP SACC)	A self-assessment instrument for early care and education programs comparing their current practices with a set of best practices.	
Nutrition and Physical Activity Self-Assessment for Family Child Care (Go NAP SACC)	A self-assessment instrument for family child care homes comparing their current practices with a set of best practices.	
Learning Collaborative	A learning community made up of approximately 20-25 ECE programs or FCC homes to increase their knowledge, create networks of support, and equip programs to work together to make healthy policy and practice changes aligned with <i>Let's Move!</i> Child Care.	
Learning Session	Five in-person, active Learning Sessions focused on the relationship of nutrition, breastfeeding support, physical activity, and screen time to children's health also provide opportunities to build collegial relationships, develop leadership, increase collaboration, plan for and implement healthy change.	
Let's Move! Child Care (LMCC)	Part of the national <i>Let's Move!</i> Campaign, initiated by U.S. First Lady Michelle Obama, focused on improving practices in early childhood settings to solve the problem of obesity within a generation.	
National Early Care and Education Learning Collaboratives Project (ECELC)	Name of this project funded by the Centers for Disease Control and Prevention and managed by Nemours to support ECE programs as they improve their practices and policies for nutrition, breastfeeding support, physical activity, and screen time.	
Program	An intervention or service that has a design, staff, curriculum or approach, and a funding source.	
Resources	The tools, materials, and resources aligning with <i>Let's Move!</i> Child Care and the Preventing Childhood Obesity, 3rd Edition standards that are available to participating ECE programs as they implement the ECELC.	
State Implementing Partner	An agency/organization subcontracted with Nemours to handle the administration of the ECELC in a particular state.	
State Project Coordinator (Project Coordinator/PC)	Administers the ECELC and provides overall coordination of the Learning Collaborative logistics in the state, with leadership responsibility for technical support, communication efforts, recruitment and support of Trainers and participating programs.	
Taking Steps to Healthy Success (Curriculum)	ECELC curriculum, structured around 5 in-person learning sessions for Leadership Teams or FCC Providers and on-site Action Period sessions to engage all program staff, designed to guide Leadership Teams and their programs through the process of making healthy changes aligned with best practices.	
Teacher	An individual responsible for the primary education of a group of children.	
Technical Assistance (TA)	Encouragement, support, information and resources provided by the Trainer(s) to help Leadership Teams facilitate training of program staff and develop and implement action plans for healthy change.	
Trainer(s)	Individuals responsible for implementing 5 on-site Learning Collaborative sessions and providing ongoing technical	

Learning Session 4: Materials

Learning Session 4: Serving Meals Family-Style and Supporting Breastfeeding

Overview

Learning Session 4 (LS4) provides a rationale for the role Family Child Care (FCC) providers play in making healthy changes. It explains family-style dining and breastfeeding best practices in FCC settings. During this session, participants are expected to increase their knowledge, awareness and motivation to work towards healthy change. Key content includes information on:

- Best practices for family-style dining;
- Ways to support breastfeeding families in your program;
- Continuing the process of healthy change through an Action Plan;
- Developing objectives and action steps to support program policies; and
- Ways to support family-style dining and breastfeeding through family engagement.

Post-session (Action Period)

The FCC provider will utilize the *Leadership Team Guide* to:

- Implement steps identified in the "program policies" column of the *Action Plan Worksheet*; and
- Finalize documenting goals and healthy changes made from Learning Session 2 to Learning Session 5.



Learning Session 4: Materials

Sample Agenda

Objectives

At the end of the Learning Session, participants will be able to:

- 1. Describe two best practices for family-style dining;
- 2. Describe two best practices for ways to support breastfeeding;
- 3. Identify change opportunities within their program to develop program policies that will create healthy environments and communicate health strategies to families; and
- 4. Finalize documenting and communicating the process of healthy change on their storyboard.

Learning Session 4: Serving Meals Family-Style and Supporting Breastfeeding			
Time	Topic		
8:00 – 8:30 am	Check-In		
8:30 – 8:45 am	Welcome Back, Acknowledgements, Housekeeping and Objectives • Icebreaker		
8:45 – 9:30 am	 PPT Part A: Family-Style Dining Video: Family-Style Dining with 2 Year Olds Discussion: Are you ready for family-style dining? Video: Putting it All Together Handout: Family-Style Mealtime Routine Video: Tips for Success 		
9:30 — 9:45 am	Physical Activity Break – Movement Cube Activity		
9:45 – 10:30 am	PPT Part B: Breastfeeding Support • Video: How to Support Breastfeeding Mothers		
10:30 – 10:45 am	PPT Part C: Extending Your Learning to Staff and Families		
10:45 – 11:00 am	Physical Activity Break – Locomotor Skills Review: Nutrition Kits		
11:00 – 11:45 am	PPT Part D: Facilitating Change in Your Program		
11:45 am — 12:00 pm	Evaluation, Raffle and Thank You		



Welcome Back







Nemours is currently funded by the Centers for Disease Control and Prevention (CDC) under a five-year Cooperative Agreement (IUS8DP004102-01) to support states/localities in launching early care and education learning collaboratives focused on childhood obesity prevention. The views expressed in written materials or publications, or by speakers and moderators do not necessarily reflect the official policies of the Department of Health and Human Services, nor does the mention of trade names, commercial practices, or organizations imply endorsement by the U.S. Government.

Lauren Brightwell Project Coordinator

ECELC Trainers Cait James Bernadette Garcia-Roger



Learning Session 4

Family Style Dining and Support Breastfeeding







Early Childhood Health Promotion and Obesity Prevention

National Early Care and Education Learning Collaboratives (ECELC) Project

Acknowledgements

A special thank you to

The Packard Foundation

- For generous funding support

Nemours

 For their expertise, materials, support and time spent on the project's implementation

Gretchen Swanson Center for Nutrition

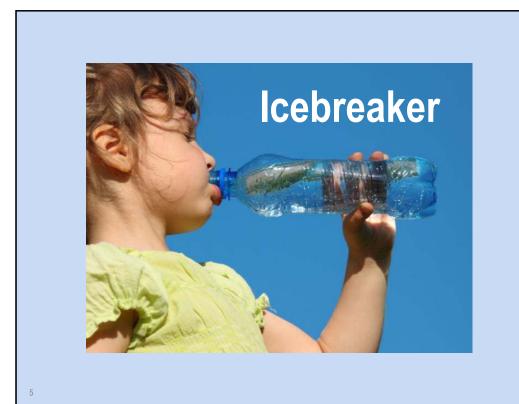
- For the evaluation component of this national effort

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Housekeeping



Restrooms
Breaks
Cell Phones
Raffle Tickets



Objectives: Learning Session 4

At the end of the Learning Session, participants will be able to:

- 1. Describe two best practices for family-style dining
- 2. Describe two best practices for ways to support breastfeeding
- 3. Identify change opportunities within their FCC program to develop program policies that will create healthy environments
- 4. Finalize documenting and communicating with families the process of healthy change on a storyboard







Characteristics of Family-Style Dining

Children help set the table

Child-size tables, utensils and serving dishes are utilized

Food is passed in small containers

Beverages are served in small pitchers

Children serve themselves

Adults sit at the table with children and role model by eating the same foods

Encourage children to eat new and different foods

Adults engage children in conversation. Expand language and learning skills by incorporating colors, shapes and numbers

Family-Style Dining Tools

Age and developmentally appropriate equipment allows children to

- Develop and enhance fine motor skills
- Improve hand-eye coordination

Child Size Equipment

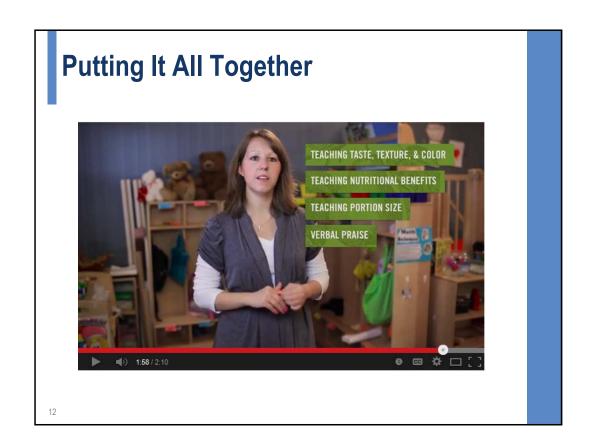
- Wide lip bowls and platters
- Measuring cups or short handled hard serving spoons
- Cups, small pitchers, plates, spoons and small tongs











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Feeding Phrases

Phrases that help

- "These radishes are crunchy!" What other vegetable is crunchy?
- "This is a kiwi. It is sweet. What fruits do you like that are sweet?"
- "What should you do when your stomach is full from eating?"
- "Thank you for trying a new vegetable its ok that you did not like it."

Phrases that hinder

- "Do not leave the table until everything is finished."
- "Carla, look at Maria. She ate all of her bananas and you did not."

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CACFP Supports Family-Style Dining

Have all food on the table at the beginning of the meal Have enough food available to meet CACFP meal pattern requirements for all children

- Try measuring cups to help children serve appropriate portions
- Have extra bowls of food on the table for children to serve themselves seconds
- Expect spilled food as children learn to serve themselves
- Children must be offered all foods at the table. FCC providers can always offer again the foods passed over
- An adult should sit and eat with the children to facilitate and model



Family-Style Dining at Home

Providers can promote family-style dining by

- Taking photos of children eating family-style at their program
- Send home a conversation starter for 'table talk'
- Invite parents to participate in eating family-style with the children during day care hours

Provide families with tips to start family-style dining at home

- Have children help in setting the table
- Start with allowing children to pour their own beverages
- Wiping their own hands and faces after the meal
- Clearing their own plates once meal is finished

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Mealtime Routine Sample Handout



Best Practices For Feeding Children

Serve meals family-style Encourage self-feeding Eat when seated at a table



- Use appropriate serving sizes
 - Serve more only if the child is still hungry
 - Children will eat what they need

Engage children in mealtime prep and cleanup

Serve familiar and new foods

Encourage children to try new foods, don't force

Do not use food as punishment or reward

Integrate nutrition experiences for children into program activities

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Add to Exploratory Centers

Creative and Pretend play

- Clean and empty food containers, old pots and pans

Water play

Cups, spoons, bowls and pitchers

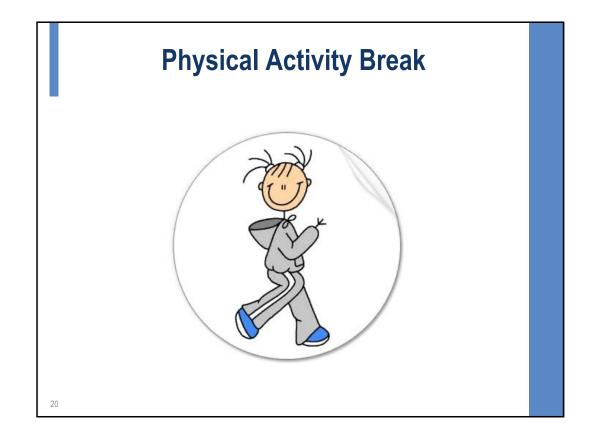
Garden and Sand Play

Forks and spoons













Why Do Breastfeeding Moms Need Our Support?

The success rate among mothers who choose to breastfeed can be greatly improved through active support..."

- 81% of moms desire to breastfeed
- 79% of moms start breastfeeding
- 60% of moms do not meet their breastfeeding goals (frequency and/or duration)
- Returning to work is the primary reason for ending breastfeeding
- Shorter duration of breastfeeding if baby is in an early care and education environment

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Call to Action

"One of the most highly effective preventative measures a mother can take to protect the health of her infant and herself is to breastfeed. The decision to breastfeed is a personal one, and a mother should not be made to feel guilty if she cannot, or chooses not to breastfeed. The success rate among mothers who choose to breastfeed can be greatly improved through active support..."

Action: Ensure that all early care and education providers accommodate the needs of breastfeeding mothers and infants.

U.S. Department of Health and Human Services. Executive Summary: The Surgeon General's Call to Action to Support Breastfeeding. Washington, DC: U.S. Department of Health and Human Services, Office of the Surgeon General; 2011.



Babies and Mothers are Healthier with Breastfeeding

Babies are at a lower risk of

- Respiratory infections 63-77%
- Ear infections 23-50%
- Asthma 26-40%
- SIDS -36%
- Type 1 diabetes 30%
- Type 2 diabetes 40%
- Leukemia 15-20%
- 24% less likely to become obese

The longer a woman breastfeeds, the lower her risk of

- Type 2 diabetes
- Breast and ovarian cancer
- Osteoporosis
- Rheumatoid arthritis





Many different cultures look at breastfeeding as a natural choice for feeding

Many countries have banned the practice of giving free or subsidized formula to new mothers

Accepting and understanding cultural differences allows the FCC provider to become culturally sensitive to those moms who decide to breastfeed

Some cultures discourage breastfeeding because it 'spoils' babies and/or discourages babies from sleeping through the night



Breastfeeding is Supported by CACFP

Breast milk is part of the CACFP meal pattern

- It is reimbursable for infants if fed by FCC provider AND if mothers breastfeed directly at the program
- It's free! No equipment to purchase
 - Cost effective for families as well
- For children over 12 months, breast milk may be substituted for cow's milk

Human milk is food

- No need to store human milk in a separate refrigerator
- No need to wear gloves to give a bottle of human milk or formula
- Exposure with human milk is <u>not</u> hazardous

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Breastfeeding Report Card

	National	Healthy People 2020 Targets
Ever breastfed	79.2%	81.9%
Exclusively BF at 3 months	40.7%	46.2%
Exclusively BF at 6 months	18.8%	25.5%
Breastfeeding at 6 months	49.4%	60.6%
Breastfeeding at 1 year	26.7%	34.1%

Breastfeeding is more than a lifestyle choice, it's a public health issue Benefits for employers

- Moms miss fewer days of work because children aren't sick as often.
 Benefits for society
 - Decreased abuse and neglect rates for mothers who breastfeed.
 - If 90% of mothers breastfed for 6 months
 - 1,000 infant deaths could be prevented
 - U.S. could save \$13 billion

Easy Steps to Having a Breastfeeding-Friendly Program

- Update or change program policies
- 2. Communicate program policies with families and staff
- 3. Provide learning and play opportunities for children
- 4. Practice proper storage and labeling

- 5. Consider providing a dedicated space for nursing
- 6. Create a feeding plan
- 7. Refer families to appropriate community programs
- 8. Continue to learn and provide updates to families and staff





Breastfeeding at Work

Affordable Care Act requires support of hourly employees

 Insurance benefits may cover the cost of breastfeeding equipment, such as breast pumps

If mothers want to breastfeed upon return to work, they should have

- A reasonable break time
- Private space
- A place to store their pumped milk
- A work support system



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Resources for Families and FCC Providers

La Leche League

Helps breast feeding mothers through mother to mother support, encouragement, information and education

- <u>http://www.lllnorcal.org/LocalGroups.html</u>
 - Visit the website to find a meet-up group near you dates and times listed on site

Lactation Consultants

Breastfeeding resource sheet - provides consultant resources and contact information

 http://cchealth.org/wic/breastfeeding/pdf/breastfeedingresources.pdf d d

Women, Infants and Children (WIC)

Provides nutritious foods, education and counseling and screening and referrals to participants

- Target Population are low income, nutritionally at risk
 - Pregnant and Breastfeeding women
 - Non-breastfeeding post-partum women
 - Infants and Children

Concord WIC

2355 Stanwell Circle Concord, CA 94520 925-646-5370

Richmond WIC

39th & Bissell Richmond, CA 94805 510-231-8600

Pittsburg WIC

2311 Loveridge Road Pittsburg, CA 94565 925-431-2460

Brentwood WIC

171 Sand Creek Road, Suite A Brentwood, CA 94513 925-513-6880

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CDC's Breastfeeding and Early Care and Education: Increasing Support for Breastfeeding Families



incorporation publishes for provident on howe to support beneatherability and extended the control of the contr

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Resources

Let's Move! Child Care

www.healthykidshealthyfuture.org

MyPlate for Preschoolers

 $\underline{http://www.choosemyplate.gov/preschoolers.html}$

Nutrition and Wellness Tips for Young Children

www.teamnutrition.usda.gov

Nemours' Best Practices for Healthy Eating

www.healthykidshealthyfuture.org

Child and Adult Care Food Program (CACFP)

www.fns.gov/cacfp

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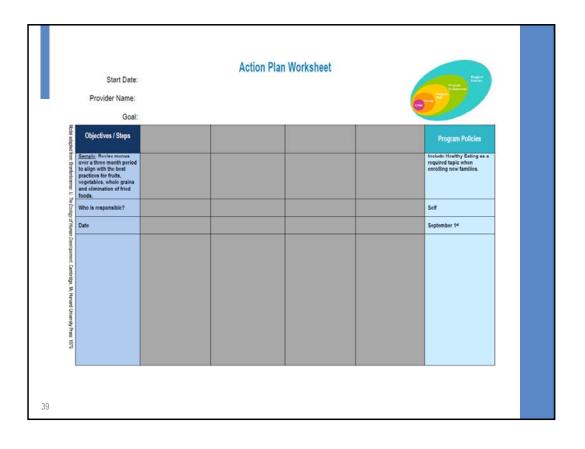
Physical Activity Break







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Facilitating Change in Your Program: LS4 Action Period

Facilitated by FCC Provider (if necessary)

- Training for program staff
 - Mini-version of Learning Session 4

Opportunity to

- Complete the *Go NAP SACC* instruments
- Begin implementation of Action Steps for developing program policies
- Finalize storyboard with documentation of healthy changes made at your program

Technical Assistance (TA)

- Assist in the completion of the Go NAP SACC assessments
- Assist in the implementation of Action Steps for creating program Policies

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Sample Policy: Family-Style Dining

At ABC Family Child Care, we support family-style dining by

- Role-modeling positive healthy eating behaviors in the presence of children
- Sitting with children at the table and eating the same meals and snacks
- Encouraging children to try developmentally-appropriate servings of new foods
- Providing child-size tables, utensils and serving dishes at mealtime
- Providing opportunities outside of mealtime to strengthen pouring and scooping skills that can be utilized during family-style dining



Sample Policy: Breastfeeding Support

At ABC Family Child Care, we support breastfeeding and infant feeding by

- Providing a clean, welcoming place for mothers to breastfeed or express their milk
- Offering breastfeeding promotional materials that are culturally appropriate
- Providing a refrigerator for the storage of expressed milk
- Ensuring all FCC providers feed infants on cue unless the parent/guardian give written instructions otherwise
- Providing professional development trainings to staff on supporting breastfeeding at least twice per year



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Sample Policy: Screen Time

At ABC Family Child Care

- Screen time use will be closely monitored by FCC provider
- Children will be allowed to participate in screen time activities lasting no longer than 30 minutes per week
- Children will engage in screen time and other media use when it is used to enhance learning
- Children are allowed to use various forms of technology as a exploratory opportunity



Sample Policy: Healthy Eating

At ABC Family Child Care, we support healthy eating by

- Role-modeling positive healthy eating behaviors in the presence of children
- Sitting with children at the table and eating the same meals and snacks
- Incorporating one nutrition education activity daily into our learning curriculum
- Providing nutrition education for our families at least two times per year
- Following healthy celebrations and fundraising guidelines



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Sample Policy: Physical Activity

Children attending ABC Family Child Care

- Will play outdoors daily when weather and air quality conditions do not pose a significant risk
- Will be offered physical activities that are structured and unstructured
- Shall be offered activities that include breathless play (MVPA)
- Shall be dressed appropriately for the weather, including wearing appropriate seasonal clothing and footwear, so they can participate fully, move freely and play safely



Finalizing Your Storyboard



Programs will finalize their story of change by

- Describing what change(s) were made and how they did it
- Sharing who was involved in the process
- Explaining accomplishments and challenges faced
- Sharing photos of the implementation process
- Describing how participants reacted to the change(s)
- Outlining any program policies that were updated as a result
- Explaining the next steps they will take to sustain the change(s)

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What's Next?

Learning Session 5: Celebrating Success

Participants will bring:

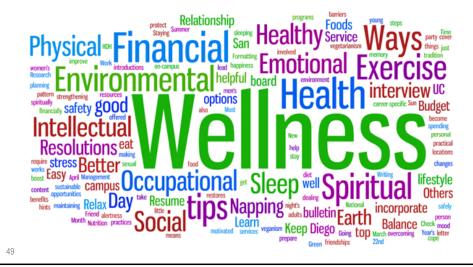
- Completed Go NAP SACC
- Completed Storyboard

Lunch will be provided at LS5 and session will end at 1:00 pm sharp!



Wrap Up: Questions, Evaluation and Raffle

THANK YOU



Trainer Contact Information

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ECELC Trainer: Bernadette Garcia-Roger

Phone: (510) 604-8138

Email: <u>bgroger@comcast.net</u>



Mealtime Routine Sample

- 1. Call for helpers children with daily jobs.
- 2. Transition activity song.
- 3. Bathroom and hand wash break.
- 4. Children sit at the table as food is placed.
- 5. Teachers sit and eat with children.
- 6. Children and teachers dispose of plates.
- 7. Transition children choose quiet books or puzzles as others finish eating.

Family Style Mealtime Checklist

Mealtime Routine

 Teachers' routine allows for food to be prepared and ready at the designated mealtime.

Appropriate size bowls and serving utensils

- ☐ Food is served in bowls of appropriate size that children can lift and pass.
- ☐ Serving bowls are made of materials that do not conduct heat and are not too hot to pass.
- ☐ Small size scoops, one-piece plastic tongs, and short-handled hard plastic serving spoons are used.

Mealtime expectations to review with children

- \square We eat together at the table.
- ☐ We all come to the table at the same time.
- ☐ We wait until everyone is ready before we begin.
- ☐ We serve ourselves and pass food to each other.
- ☐ We use inside voices.

Passing food practices for children

- Pass with both hands.
- ☐ Keep food over the table when passing it.
- ☐ Hold the bowl by the sides (to keep fingers out food).

Family Style Practice Activities

Serving utensils practice (small group activity or set up a learning center in classroom)

Practice with scoops, tongs, and short-handled hard plastic serving spoons.

Pouring practice (set up water table or learning center in classroom)

- Pretend practice.
- Practice with dry liquid such as sand or beans.
- ☐ Practice with water and pouring into child-size cups.

Cleanup practice (dramatic play or a small group activity)

- ☐ Pretend cleanup with sponge or cloth.
- ☐ Pretend floor cleanup with mini-mop or cloth.
- ☐ Practice cleanup of table and floor with water.

 $National\ Food\ Service\ Management\ Institute.\ (2011).\ \textit{Happy mealtimes for healthy kids.}\ University,\ MS:\ Author.$





Rutina a la Hora de Comidas Familiares

Muestra de rutina a la hora de comer

- 1. Busque ayudantes: niños con trabajos diarios.
- 2. Actividad de transición: canción.
- 3. Pausa para ir al baño y lavarse las manos.
- 4. Los niños se sientan a la mesa cuando se sirve la comida.
- 5. Los maestros se sientan y comen con los niños.
- 6. Los niños y los maestros colocan los platos.
- Transición: los niños eligen libros tranquilos o rompecabezas mientras los demás terminan de comer.

Lista de Verificación de las Comidas Familiares

Rutina a la hora de comer Las rutinas de los maestros permiten que la comida

se prepare y esté lista a la hora de comer designada.

Recipientes y utensilios para servir del tamaño adecuado

- ☐ La comida se sirve en recipientes de tamaño adecuado que los niños puedan levantar y pasar.
- Los recipientes son de material apropiado, por lo tanto, no son conductores del calor y no están demasiado calientes para pasarlos.
- Se utilizan cucharas pequeñas, una pinza de plástico de una pieza y cucharas para servir de plástico con mango corto.

Expectativas de la hora de comer para revisar con los niños

- Nos sentamos a la mesa a comer juntos.
- Todos nos sentamos a comer al mismo tiempo.
- Esperamos hasta que todos estén listos para empezar a comer.
- □ Nos servimos y pasamos la comida a los demás.
- ☐ Utilizamos un tono suave.

Prácticas de pasar alimentos para niños

- ☐ Pasen la comida con las dos manos.
- ☐ Pasen la comida encima de la mesa.
- ☐ Sostengan el recipiente por los costados, (para que los dedos no toquen la comida).

Actividades de Práctica Familiar

Práctica con utensilios para servir (actividad de grupo pequeño o establezca un centro de aprendizaje en el aula)

Practique con cucharas, pinzas y cucharas para servir de plástico con mango corto.

Práctica de vertido (prepare una mesa para el agua o el centro de aprendizaje en el aula)

- Práctica de simulación.
- ☐ Practique con líquidos secos, como arena o frijoles.
- ☐ Practique con agua y sirviendo en tazas de tamaño para niño.

Práctica de limpieza (juego dramático o una actividad en grupos pequeños)

- Simule cómo limpiar con esponja o paño.
- Simule la limpieza del piso con una mini fregona o un paño.
- ☐ Practique limpiar la mesa y el piso con agua.

National Food Service Management Institute. (2011). Happy mealtimes for healthy kids. Universidad, MS: Autor.



Breastfeeding and Early Care and Education Increasing support for breastfeeding families



Early care and education providers can influence mothers' breastfeeding continuation. The more breastfeeding support a mother receives from her ECE provider the greater the likelihood she will continue to breastfeed.

Obesity rates among children aged 2 to 5 years approximately doubled between 1976–1980 and 2009–2010. With an estimated 12.1% of children aged 2 to 5 years already obese, prevention efforts must target our youngest children.

Breastfeeding helps protect children against obesity, among other important health benefits. The American Academy of Pediatrics recommends exclusive breastfeeding for about the first six months and continued breastfeeding for at least the first year as foods are introduced. Unfortunately, in 2009 only 47% of mothers breastfed at six months and 26% at 12 months of age.

One factor affecting breastfeeding duration is that many mothers are away from their children during the day and may not receive the support they need to continue breastfeeding. In 2007, 60% of women with children under age 3 were in the labor force. As a result, many children are cared for by persons other than their parents.

Early care and education (ECE) providers and teachers influence the lives and health of the families they serve and have an important role in supporting breastfeeding mothers. ECE programs, centers and family homes alike can support breastfeeding mothers by ensuring that staff members are well-trained to meet national recommendations for supporting breastfeeding mothers. Support may include allowing mothers to breastfeed at the facility, feeding a mother's pumped breast milk to her baby, thawing and preparing bottles of pumped milk as needed and keeping extra breast milk in a freezer in case they run out.

As of December 2011, only 6 states' licensing regulations contained language that meets national recommendations for encouraging and supporting breastfeeding and the feeding of breast milk (AZ, CA, DE, MS, NC, VT).

Examples of state efforts to increase support for breastfeeding women in ECE environments:

Arizona's Empower Pack Program is a resource for ECE providers to help children to make healthy choices related to nutrition, physical activity, and tobacco. The program includes a self-assessment, a sample breastfeeding policy, and a video on how to support and work with breastfeeding mothers (http://azdhs.gov/empowerpack/).

The Mississippi Department of Health WIC program has developed a training curriculum for ECE providers entitled *How to Support a Breastfeeding Mother: A Guide for the Childcare Center.* The curriculum

National Center for Chronic Disease Prevention and Health Promotion

Division of Nutrition, Physical Activity, and Obesity

CS238570-A

incorporates guidelines for providers on how to support breastfeeding mothers as well as guidelines for the storage and handling of expressed milk (http://www.dshs.state.tx.us/wichd/bf/childcare.shtm).

The Utah Department of Health's Nutrition, Physical Activity and Nutrition Program provides an online TOP Star Training, comprised of six workshops about preventing childhood overweight. This training is approved for professional development credit: 5 hours of Licensing Credit, and Career Ladder Credit in Health and Safety for child care providers in the state. Training Module 6, How to Support a Breastfeeding Mother: A Guide for Childcare Providers, provides ECE directors and staff accurate information and resources so they can best support breastfeeding mothers whose babies are in their care.

The New York State Department of Health's Child and Adult Care Food Program (CACFP) recognizes ECE centers and family day care homes that participate in CACFP and support breastfeeding families with Breastfeeding Friendly certificates. A website provides ECE centers and family day care homes with self-assessment to apply for this designation, and lists the breastfeeding friendly centers and homes: (http://www.health.ny.gov/prevention/nutrition/cacfp/breastfeedingspon.htm).

The Wake County Breastfeeding-Friendly Child Care Initiative (BFCC) supports breastfeeding in ECE centers serving low-income families through collaboration between the Carolina Global Breastfeeding Institute and the Wake County Child Care Health Consultants and Wake County SmartStart. Activities include identifying the knowledge, attitudes, and practices that support breastfeeding among ECE center staff, mandatory trainings for ECE providers, and a toolkit that includes tools and materials for both providers and breastfeeding families (http://cgbi.sph.unc.edu/take-action/toolkits/259).

The Wisconsin Department of Health Services developed the Ten Steps to Breastfeeding Friendly Child Care Centers, a resource kit to help ECE centers and family homes promote breastfeeding and ensure that they support mothers to be able to breastfeed. http://www.dhs.wisconsin.gov/publications/P0/P00022.pdf

Find out more at *Let's Move!* Child Care http://healthykidshealthyfuture.com/





Setting and enforcing ECE standards is the responsibility of individual states and territories, although some local jurisdictions can set standards. The 3rd edition of *Caring for our Children: National Health and Safety Performance Standards*, the gold standard for ECE, provides recommendations on how childcare providers can support breastfeeding families.

References to non-federal organizations are provided solely as a service to the audience. These references do not constitute an endorsement of these organizations or their programs and policies by CDC or the Federal Government, and none should be inferred.

Lactancia, y Cuidado y Educación Temprana:

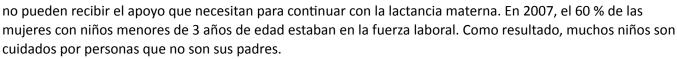
Incrementando el apoyo para las familias que amamentan

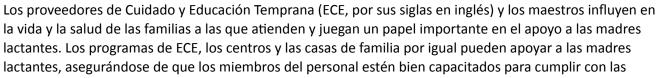
Los índices de obesidad en los niños de entre 2 a 5 años se duplicaron entre los períodos de 1976 a 1980 y 2009 a 2010. Con un estimado de 12.1% de los niños de 2 a 5 años que ya son obesos, los esfuerzos de prevención deben dirigirse a nuestros niños más pequeños.

Introducción

Amamantar ayuda a proteger a los niños contra la obesidad, entre otros beneficios de salud importantes. La Academia Estadounidense de Pediatría recomienda la lactancia materna exclusiva durante los primeros seis meses y la lactancia continuada durante al menos el primer año mientras se introducen los alimentos. Desafortunadamente, en 2011 solo el 49% de las madres amamantaron a sus hijos hasta los seis meses y el 27% hasta los 12 meses de edad.

Un factor que afecta la duración de la lactancia es que muchas madres están lejos de sus niños durante el día y





Los proveedores de cuidado y educación temprana pueden influenciar en la continuación de lactancia materna. Cuanto más apoyo a la lactancia reciba una madre de su proveedor de ECE, mayor será la posibilidad de que ella continúe amamantando.

recomendaciones nacionales para el apoyo a las madres lactantes. El apoyo puede incluir permitir a las madres amamantar en las instalaciones, darle a un bebé la leche materna que se extrajo la madre con una bomba, descongelar y preparar los biberones con la leche extraída según sea necesario y mantener leche materna adicional en un congelador en caso de que se agote.

A partir de diciembre de 2011, las regulaciones de licencias de solo 6 estados contenían el vocabulario que cumple con las recomendaciones nacionales para fomentar y apoyar la lactancia y la alimentación con leche materna (AZ, CA, DE, MS, NC, VT).

Centro Nacional de Prevención de Enfermedades Crónicas y Promoción de la Salud

División de Nutrición, Actividad Física y Obesidac

Página 1 de 2

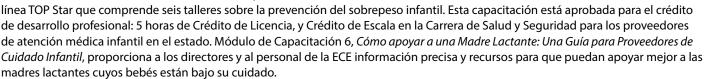
Ejemplos de los esfuerzos del estado por aumentar el apoyo a las mujeres lactantes en diversos entornos de ECE:

El Programa de Empoderarmiento de Arizona es un recurso para que los proveedores de ECE ayuden

a los niños a tomar decisiones saludables relacionadas con la nutrición, la actividad física y el tabaco. El programa incluye una autoevaluación, un modelo de política de lactancia materna y un video sobre como apoyar y trabajar con las madres lactantes (http://azdhs.gov/empowerpack/).

El programa WIC del Departamento de Salud de Mississippi ha desarrollado un plan de estudio para proveedores de ECE titulado Cómo Apoyar a Una Madre Lactante: Una Guía para el Centro de Cuidado Infantil. El plan de estudios incorpora pautas para los proveedores sobre cómo apoyar a las madres lactantes, así como pautas para el almacenamiento y la manipulación de la leche extraída (http://www.dshs.state.tx.us/wichd/bf/childcare.shtm).

El Programa de Nutrición y Actividad Física del Departamento de Nutrición de la Salud de Utah ofrece una capacitación en



El Child and Adult Care Food Program (CACFP) del Departamento de Salud del Estado de Nueva York reconoce a los centros de ECE y hogares familiares de cuidado diurno que participan en el CACFP y apoyan a las familias lactantes con certificados de Promoción de la Lactancia Materna. Un sitio en internet ofrece a los centros de ECE y a los hogares familiares de cuidado diurno la autoevaluación para solicitar esta designación, y las listas de los centros y hogares que promueven la lactancia: (http://www.health.ny.gov/prevention/nutrition/cacfp/breastfeedingspon.htm).

La Iniciativa de Cuidado Infantil que Promueve la Lactancia Materna (BFCC, por sus siglas en inglés) del Condado de Wake apoya la lactancia materna en los centros de ECE que sirven a familias de bajos ingresos a través de la colaboración entre el Carolina Global Breastfeeding Institute y los Consultores de Salud de los Centros de Cuidado Infantil del Condado de Wake y SmartStart en el Condado de Wake. Las actividades incluyen la identificación de los conocimientos, las actitudes y las prácticas que apoyan la lactancia entre el personal de los centros de ECE, las capacitaciones obligatorias para los proveedores de ECE, y un conjunto de herramientas que incluye herramientas y materiales tanto para los proveedores como para las familias que amamantan (http://cgbi.sph.unc.edu/take-action/toolkits/259).

El Departamento de Servicios de Salud de Wisconsin desarrolló los Diez Pasos para los Centros de Cuidado Infantil que Promueven la Lactancia, un kit de recursos para ayudar a los centros de ECE y las casas de familia a promover la lactancia y velar por que apoyen a las madres para que puedan amamantar. http://www.dhs.wisconsin.gov/publications/ P0/P00022.pdf

Obtenga más información en ¡Let's Move! Cuidado Infantil http://healthykidshealthyfuture.com

Es responsabilidad de los estados y territorios individuales establecer y hacer cumplir las normas de ECE, aunque algunas jurisdicciones locales pueden establecer normas. La tercera edición de *El Cuidado de Nuestros Niños: Estándares Nacionales de Desempeño en la Salud y la Seguridad*, la regla de oro de ECE, ofrece recomendaciones sobre cómo los proveedores de cuidado infantil pueden apoyar a las familias que amamantan.

Las referencias a las organizaciones no federales se proporcionan solo como un servicio al público. Estas referencias no constituyen un respaldo de CDC ni del Gobierno Federal a estas organizaciones o a sus programas y políticas, y así debe ser entendido.



Supporting Breastfeeding in Child Care Settings...for Child Care Providers

- Promote your child care as being breastfeeding friendly
- Encourage breastfeeding mothers to continue to breastfeed when they return to work or school
- Tell parents about the many benefits and importance of breastfeeding



Storage and Handling

- Safely store breast milk in the refrigerator or freezer as soon as the parent brings it to your child care. Breast milk can be stored in the refrigerator for up to 5 days, in the freezer for 3 months and in a deep freeze for 6 months
- Be sure to label breast milk with baby's name and date the breast milk was pumped
- Rotate stored breast milk so the earliest date is used first (first in-first out)
- Always wash your hands before and after handling breast milk. The CDC and OSHA state that gloves do not need to be worn when handling breast milk
- Bottles of breast milk should be warmed under running warm tap water, never warm a bottle in the microwave as it can cause "hot spots" that will burn baby
- After warming, bottles should be gently swirled or mixed to avoid damaging nutrients in the milk and avoid foaming of the milk
- Any unfinished breast milk should be discarded
- BPA-free bottles, bottle caps, nipples and other equipment used to feed breast milk can be cleaned by washing in a dishwasher or by washing in hot soapy water and rinsing
- If bottles are not cleaned at your child care, place all feeding devices into a plastic bag for parents to take home

Feeding

- Promote breast milk as the only food offered until baby is 6 months of age unless otherwise directed by a health professional
- Offer breastfeeding mothers a quiet place to breastfeed while at your child care
- Encourage parents to practice bottle feeding with breast milk before coming to child care to acclimate baby to being fed from a bottle
- Be aware of baby's hunger and fullness cues
- Discuss feeding schedule with parents

Support

- Communicate with parents about what baby did for the day, including how much and when baby ate and how many wet and dirty diapers baby had during the day
- Train all child care staff to be supportive of breastfeeding
- Share reliable breastfeeding resources with parents and child care staff

Is Your FCC Program Breastfeeding Friendly?

1. My child care home is a place where breastfeeding families are welcome.	Yes	. No
 □ I encourage mothers to visit and breastfeed during the day. □ When meeting with new families, I include information about how I support breastfeeding. □ There is a sign/poster visible to mothers so they know breastfed babies are welcome. 		
2. My child care home helps mothers to continue breastfeeding their	3 .7	% T
babies when they return to work or school.	Y es	_ No
☐ I have a comfortable place available for mothers to nurse their infants before or after work. ☐ I ensure that nursing mothers employed by me have reasonable breaks each day to express efforts are made to provide a room or other location (not a bathroom) to express milk in pri	milk and r	reasonable
3. My child care home has accurate written materials on breastfeeding topics available for all parents.	Yes	No
 □ I offer written materials that are easy to understand and are not produced by formula compa □ I understand the breastfeeding materials offered to families. □ I provide Moms with information about community resources such as support groups, WIC Coordinators and Lactation Consultants. 		eding
4. My child care home feeds infants on demand and coordinates feeding times with the mother's normal feeding schedule.	Yes	No
☐ I develop an infant feeding plan with each family as infants enroll. The plan is updated as it stages of development.	nfants mov	ve through the
☐ I do not give breastfed babies food/drink, other than their mother's breast milk, unless indic ☐ I feed infants based on their hunger and fullness cues.	cated in the	e feeding plan.
☐ Refrigerator and freezer space is available for pumped breast milk which is labeled with the date it was pumped.	e infant's f	full name and the
□ I encourage mothers to provide a small backup supply of frozen breast milk in case the infa the pickup time is delayed.	ant needs to	o eat more often o
5. My child care home is prepared to support breastfeeding moms.	Yes	_ No
☐ I am trained about the benefits of breastfeeding, how to prepare, feed and store human milk resources available for my families.	and I hav	e breastfeeding
☐ Training for my assistant(s) is given soon after they are hired.		

Adapted from the *Is Your Day Care Home Breastfeeding Friendly Self-Assessment,* developed by the New York State Department of Health, Child and Adult Care Food Program

FAMILY CHILD CARE BREASTFEEDING POLICIES AND PRACTICES

To create the healthiest possible environment for the infants in my care, I have instituted the following policies in my family child care program:

Supportive Environment

- I provide an atmosphere that welcomes breastfeeding families. I support mothers who continue to breastfeed their infants/children as they return and continue to work.
- I have a private, designated space (other than the bathroom) for mothers to breastfeed their children. If that space is not available, a portable divider/partition will be made available. I welcome mothers to breastfeed on site when they are able to.
- I maintain a breastfeeding supportive environment through posting and providing culturally appropriate breastfeeding support materials (pictures, posters, etc) not including those produced or supplied by commercial entities and/or manufacturers of infant formula.
- I "check-in" with mothers for feedback and ways to continue providing support.
- I communicate the infant's daily routine (i.e., feeding, napping, etc.) so a mother can adjust her schedule for pumping and/or visiting to feed her infant.

Initial Contact

- I discuss breastfeeding support with all potential new families and share this policy and breastfeeding resources with them. The policy is included in my parent handbook.
- I work with parents prior to their first day in child care to transition the infant to bottle or cup feedings.

Feeding and Handling Milk

- I follow storage and handling of breast milk as defined by California Department of Public Health and Centers for Disease Control regulations. http://www.cdc.gov/breastfeeding/recommendations/handling_breastmilk.htm
- I discuss with all families how expressed milk is handled at our home.
- Freezer space is available for milk storage.
- I inform families using written procedures on the proper way to label and handle breast milk.
- I coordinate with parents about the quantity of milk remaining in containers to avoid waste. I fill bottles with less breast milk than necessary for a feeding. I will have additional breast milk available to add to the bottle as needed.
- I develop a sustainable feeding plan with each family including feeding infants on demand as we observe hunger cues and coordinating the last feeding of the day to meet the mother's feeding needs (either to feed or await mother's feeding).
- I hold infants when feeding them.

Staff Training

- I participate in training at a minimum of once a year on feeding breast milk, breastfeeding policy, supporting exclusive breastfeeding and transitioning to whole milk.
- Families have the right to request information about the content of breastfeeding training I have completed.
- This policy is reviewed annually and updated to incorporate new evidence based research and practices.

FAMILY CHILD CARE NUTRITION & PHYSICAL ACTIVITY POLICIES AND PRACTICES

To create the healthiest possible environment for the children in my care, I have instituted the following policies in my family child care program:

NUTRITION

Meals and Snacks

- I provide all children with breakfast, lunch and an afternoon snack.
- All meals and snacks meet the current U.S. Department of Agriculture (USDA) Child and Adult Care Food Program (CACFP) requirements.
- I serve a variety of foods to broaden children's food experiences and meals and snacks emphasize nutrient-rich foods (e.g., fruits, vegetables, whole grains, low-fat or non-fat dairy and lean meats).
- Weekly menus are posted for parents.
- All meals and snacks are trans-fat free, and are low in saturated fat, sugar, and sodium.
- Only low fat 1% or non-fat/skim milk is served to children over two years of age.
- I use healthy food preparation techniques for our menus (e.g., we steam vegetables, bake chicken, etc.).
- Foods that do not meet the Institute of Medicine- recommended CACFP standards, such as soda, sweetened tea, fruit drinks, full-fat (for children over 2) and flavored milk, candy, cookies, sugary cereals and French fries are not served in my home daycare.
- Snacks include either whole fruits or vegetables each day.
- Water is made available to the children throughout the day every day both indoors and outdoors...

Mealtime Practices

- Positive mealtime behaviors are demonstrated and encouraged.
- Food is never used as a punishment or reward in our child care.
- I use mealtime as an opportunity to teach nutrition and food concepts.
- I eat with the children to encourage social interaction and conversation, and ask questions and talk about nutrition concepts related to the foods I serve.
- In order to model healthy habits, I consume the same food offered to children during meals and snacks, and do not consume other foods or beverages (with exceptions made for medical restrictions as they may arise).
- I remind children to take small portions, and encourage, without forcing, each child to eat/ taste their food.
- I support a social environment at mealtime where children wash their hands, eat family style, and learn how to pour beverages, serve themselves, make independent food choices, and practice good table manners.
- I help children gauge level of fullness when requests for second helpings are made. Second helpings are not put on children's plate unless they ask for more or serve themselves. When second helpings are requested, I encourage fruits and vegetables before other meal components.

Celebrations and Special Occasions

- I take great pleasure in celebrating children's milestones. I have chosen to celebrate birthdays and other special occasions with activities that shift the focus away from food and to the child.
- In the event of a special occasion or holiday we prefer to celebrate with a special outing/field trip, a fun game, singing songs or a new project.
- For the health and safety of the children, no candy, soda, sweetened beverages, cookies or other desserts are to be sent in.
- When special foods are served the children are invited to help prepare the healthy treat.
- If parents would like to bring something special to help celebrate, modeling dough, stickers, crayons or other small favors are appreciated.

DAILY PHYSICAL ACTIVITY

- I provide all children with numerous opportunities for physical activity throughout the day.
- Preschoolers have at least 60 minutes of structured physical activity and at least 60 minutes of unstructured physical activity daily with several opportunities for "breathless" moderate to vigorous physically active (MVPA) play.
- All children are provided outdoor time at least twice daily, weather and air quality permitting.
- In the case of severe weather similar activities are provided inside.
- I provide equipment and materials for active play and movement that support the development of gross motor skills and are appropriate for all children. During outdoor play, children practice gross motor skills with a variety of activities, such as running, skipping, kicking and throwing balls.
- Children with special needs have opportunities to participate in physical activity routinely with their peers.
- My facility is regularly inspected to ensure the safety of all children. I ensure the outdoor environment is safe by
 discarding broken materials, cleaning contaminated areas, sweeping/raking areas regularly, and picking up large
 branches.
- I participate in physical activity with the children to increase child participation and model healthy levels of activity.
- Parents are asked to dress their children for safe outdoor playtime.
- Children should come to school wearing sunscreen for morning outdoor play, and I will reapply prior to afternoon outdoor activities. Parents must complete a Topical Medication form.

SCREEN TIME

The American Academy of Pediatrics recommends that children under two years old do not engage in any screen time at all and older children watch no more than 1-2 hours per day. Because children watch television and play on the computer outside my care, I do not offer any screen time in my home daycare.

EDUCATION

I offer a developmentally appropriate health education curriculum for children that include lessons and activities on nutrition and physical activity. Nutrition education is also incorporated into other content areas, such as language and literacy development, mathematics, science and music. I incorporate nutrition themes into planned learning experiences, when appropriate, to reinforce and support health messages. Nutrition concepts are integrated into daily routines whenever possible, such as mealtimes and transitions. I participate in annual training on nutrition and physical activity for children to further my own knowledge and expertise. Throughout my home, healthful food and physical activities are promoted in posters, books, games and toys (e.g., kitchen equipment). All books, posters, and other educational materials are free of illustrations of unhealthful foods.

COMMUNICATION AND PROMOTION

I actively promote positive verbal and nonverbal messages about healthy eating and physical activity. Food promotions and messages emphasize nutrient-rich foods only, such as fruits, vegetables, whole grains and low-fat dairy products. I encourage family involvement to support and promote children's healthy eating and physical activity habits. I welcome family input; for example, families are encouraged to suggest items they would like to see on the menu. I communicate in ways that respect families' cultures and customs. Nutrition education and physical activity information is provided for parents through newsletters, handouts and a parent communication board. I will work with families to provide referrals to appropriate resources for families with children with special nutrition or health needs. I encourage parents to communicate any concerns about their child's eating or physical activity habits. I also encourage parents to contact me with any questions or suggestions about our nutrition and physical activity practices.

EVALUATION

Each year I carry out a self-assessment of progress on wellness goals, which includes soliciting written feedback from parents as well as measuring where we stand on specific aims.

Learning Session 4: Action Period

Learning Session 4: Serving Meals Family-Style and Supporting Breastfeeding

Provider Name:	
riovider maine.	

Learning Session 4 Action Period:

Complete before Learning Session 5 (LS5):

- Begin to implement changes in the area of "program policy."
- Complete the Go NAP SACC post-assessment.
- Finalize your storyboard to document and communicate healthy changes being made in your program.
- Bring the following items back to Learning Session 5:
 - Completed Go NAP SACC instrument
 - Completed Action Plan Worksheet
 - Completed Storyboard

Setting the stage

Supplies:

- Go NAP SACC post-assessment;
- Action Plan Worksheet;
- Storyboard; and
- Pens or pencils for writing.

Environment

Tips for creating a supportive and fun environment for making change:

- Be organized. Bring all needed materials and plan ahead;
- When applicable, share ideas with staff and families, be open to suggestions. During discussions, encourage staff and families to participate, listen carefully to their ideas, record them and be willing to share your ideas too; and
- Have fun! Make this a time to brainstorm and build your program to make it healthier and better.

Engaging staff in discussion

To help engage staff and families in discussion, try these discussion prompts and ideas:

- Encourage staff and families to take the lead on sharing their ideas;
- Validate their ideas by recording them and responding positively; and
- Try to use open-ended questions to encourage conversation:
 - How would a program policy help support our healthy changes?
 - What changes can we make in our program environment to support family-style dining and breastfeeding?
 - What are some ways that we can engage families in family-style dining?
 - How can we convey our supportive breastfeeding environment to current families and new families enrolling in our program?

Task 1: Action Plan

What is Your Role in Making Healthy Changes?

Finalize the Action Plan and implement the final steps:

- Complete the "program policy" column on the *Action Plan Worksheet*. Use the sample *Action Plan Worksheet* on the following page as a guide; and
- Work to implement changes in the area of program policy.

Action Plan Worksheet

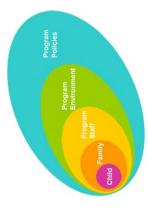
art Date:

Provider Name:

Goal:

Program Policies	Include Healthy Eating as a required topic when enrolling new families. Develop new menus to align with the best practices for serving fruits, vegetables, whole grains, and fried foods. Include healthy eating policy and rationale in family handbooks.	Self	September 1st
Family	Work with families to develop an exciting "taste test" event during pick up for children and families to try the foods and vote on new menu items. Ask families for healthy food recipes to be included on the new menus. Schedule events to promote healthy eating.	Self	August 1⁵t
Child	Discuss menu changes and new foods with the children and how they help them grow up strong and healthy. Model curiosity and enjoyment of healthy foods during all snacks and meals. Develop "taste tests" and graph the results of children's preferences for new foods.	Self	June 1st
Environment	Develop a display in the home to share information, resources, and healthy recipes. Create and hang documentation of children engaged in healthy eating or nutrition activities. Develop a system for purchasing, storing, and monitoring food.	Self, Children and Families	July 1st
Provider	Share family ideas for healthy foods to include in new menus. Take photos of children enjoying healthy foods and share with families. Learn about best practices through training sessions.	Self and Children	June 1st
Objectives / Steps	Sample: Revise menus over a three month period to align with the best practices for fruits, vegetables, whole grains and elimination of fried foods.	Who is responsible?	Date

Action Plan Worksheet



Start Date:

Provider Name:

Goal:

Program Policies	Include Healthy Eating as a required topic when enrolling new families.	Self	September 1st	
Objectives / Steps	Sample: Revise menus over a three month period to align with the best practices for fruits, vegetables, whole grains and elimination of fried foods.	Who is responsible?	Date	n Developement. Cambridge, MA: Harvard University Press: 1979.

Model adapted from: Bronfenbrenner. U. The Ecology of Human Developement. Cambridge, MA: Harvard University Press: 1979.

Action Plan Worksheet		
Actio		
	Who is responsible?	Date

Task 2: Finalizing Your Storyboard

Finalizing Your Story of Change

Complete your story of the healthy changes you made through the Action Plan and the successes and challenges you may have faced. These will be shared at Learning Session 5.

- Finalize the storyboard to share your story of healthy change with colleagues, staff, children and families.
 - Create your storyboard by:
 - Describing what change(s) were made and how they did it;
 - Sharing who was involved in the process;
 - Explaining accomplishments and challenges faced;
 - Sharing photos of the implementation process;
 - Describing how staff, children, and families reacted to the change(s);
 - Outlining any program policies that were updated as a result; and
 - Explaining the next steps they will take to sustain the change(s).
 - Display the boards in your home so that children, families and staff can see and learn what efforts you
 made to make your program healthier

Bring the storyboards to Learning Session 5!

Task 3: Go NAP SACC

As a part of the National ECELC Project, participating providers are asked to complete five *Go NAP SACC* instruments:

- 1. Breastfeeding & Infant Feeding;
- 2. Child Nutrition;
- 3. Infant & Child Physical Activity;
- 4. Outdoor Play & Learning; and
- 5. Screen Time.

The instruments will allow providers to reflect on the progress made with implementing the best practices.

Who should complete the Go NAP SACC instruments?

The child care provider will complete the instruments. Program staff can provide input, if applicable, but only one copy of each instrument should be turned it at Learning Session 5.

Which instruments should be completed?

Complete the same instruments that you completed for the Learning Session 1 Action Period. Remember:

- If a provider accepts infants, toddlers, and preschoolers, complete all five instruments.
- If a provider does not accept infants, they do not need to complete the *Breastfeeding & Infant Feeding* instrument.

What should programs do upon completion of the instruments?

• Each provider should bring a copy of each completed instrument to Learning Session 5.

Providers should contact their assigned trainer/technical assistant if they have any questions.



Go NAP SACC

Self-Assessment Instrument

		Date:	
Program	Name:		
Enrollme	ent ID#:		
<u></u>	Breastfeeding & Infant Feeding	2	

Go NAP SACC is based on a set of best practices that stem from the latest research and guidelines in the field. After completing this assessment, you will be able to see your program's strengths and areas for improvement, and use this information to plan healthy changes.

For this self-assessment, **breastfeeding and infant feeding** topics include teacher practices, program policies, and other program offerings related to feeding infants and supporting breastfeeding. All of these questions refer to children ages 0-12 months.

Before you begin:

- ✓ Gather staff manuals, parent handbooks, and other documents that state your policies and guidelines about breastfeeding and infant feeding.
- ✓ Recruit the help of key teachers and staff members who are familiar with day-to-day practices.

As you assess:

- ✓ Definitions of key words are marked by asterisks (*).
- ✓ Answer each question as best you can, thinking about your general practices. If none of the answer choices seem quite right, just pick the closest fit.

Understanding your results:

✓ The answer choices in the right-hand column represent the best practice recommendations in this area. To interpret your results, compare your responses to these best practice recommendations. This will show you your strengths and the areas in which your program can improve.

Br	eastfeeding Enviro	nment		
1.	☐ Rarely or never	ole space,* set aside for mother Sometimes her than a bathroom.	ers to breastfeed or expres Often	s breast milk, is available: Always
2.	 See list and mark respons Privacy An electrical outl Comfortable sea 	et		or expressing breast milk:
3.	At our program, enoug	_	space is available to allow	all breastfeeding mothers to store
	☐ Rarely or never	☐ Sometimes	□ Often	☐ Always
4.	following areas of our See list and mark respons The entrance or Infant classroom Toddler and/or p	se below. other public spaces	erials that promote breast	eeding are displayed in the
	□ None	□ 1 area	☐ 2 areas	☐ 3-4 areas
Br	eastfeeding Suppo	rt Practices		
5.	 Teachers and staff promote breastfeeding and support mothers who provide breast milk for their infants by: See list and mark response below. Talking with families about the benefits of breastfeeding Telling families about the ways our child care program supports breastfeeding Telling families about community organizations that provide breastfeeding support Giving families educational materials Showing positive attitudes about breastfeeding 			
	□ None	☐ 1 topic	☐ 2-3 topics	☐ 4-5 topics
Br	eastfeeding Educa	tion & Professional Dev	velopment	
6.	Never* Professional deve	eive professional developmer Less than 1 time per year elopment can include print ma	□ 1 time per year aterials, information presen	orting breastfeeding: 2 times per year or more ted at staff meetings, and in-person
	J. Jimile danini	,		



Ward DS, Morris E, McWilliams C, Vaughn A, Erinosho T, Mazzuca S, Hanson P, Ammerman A, Neelon SE, Sommers JK, Ball S. (2013). Go NAP SACC: Nutrition and Physical Activity Self-Assessment for Child Care, 2nd edition. Center for Health Promotion and Disease Prevention and Department of Nutrition, University of North Carolina at Chapel Hill. Available at: www.gonapsacc.org.

7.	Professional development on breast See list and mark response below. Proper storage and handling of Bottle-feeding a breast-fed bate Benefits of breastfeeding for Promoting breastfeeding and Community organizations that Our program's policies on professional Professional Program's policies on professional Professio	of breast milk aby mother and baby I supporting breastfeeding at support breastfeeding	mothers	
	□ None □ 1-2	2 topics	3-4 topics	☐ 5-6 topics
8.	Educational materials* for families Rarely or never ask	nly when a family ks		☐ To enrolled families with infants, and we tell prospective families about our policies and practices
	 Educational materials can incl 	clude brochures, tip sheets,	and links to trusted websit	res.
Br	reastfeeding Policy			
9.	Our written policy* on promoting a See list and mark response below. Providing space for mothers to Providing refrigerator and/or Professional development on Educational materials for fam Breastfeeding support* for er No written policy or 1 to policy does not include these topics * A written policy includes any teachers, staff, or families. Policy documents. * Support can include allowing	to breastfeed or express brace freezer space to store express brace to store express brace express b	east milk ressed breast milk 2-3 topics our program's operations or	☐ 4-5 topics or expectations for evals, and other
In	fant Foods			
10	D. When our program offers infant ce ☐ Rarely or never ☐ Son		ch: Often	□ Always
11.	When our program offers mashed o		bles, these foods contain a Sometimes	added salt: Rarely or never
12	 Our program offers baby food dess Always Desserts are sweet, mashed of 	ten 🗆	Sometimes	☐ Rarely or never



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Infant Feeding Practices			
		☐ Often on a flexible schedule, when infants show they are hungry,* but sometimes on a fixed schedule	☐ Always on a flexible schedule when infants show they are hungry*
crying, or making excit	ed arm and leg movements.		
14. Teachers end infant feedings ☐ Only the amount of breast milk, formula, or food left	based on: Mostly the amount of food left, but partly on infants showing signs they are full*	☐ Mostly on infants showing signs they are full,* but partly on the amount of food left	Only on infants showing signs they are full*
 Infants can show they refusing more food 	are full by slowing the pace of	f eating, turning away, becomi	ng fussy, spitting out, or
	☐ Sometimes hniques include making eye o	chniques:* Often contact, speaking to infants, real fullness signals, and feeding c	
16. At meal times, teachers prais	☐ Sometimes	☐ Often	☐ Always
and helping children us		nger-feeding, praising children	fror reeding themselves,
17. Teachers inform families about the second of the seco	out what, when, and how mu A written report or verbal report	ch their infants eat each day be Some days both a written and verbal report, but usually one or the other	Dy: Both a written and verbal report each day
Instructions for introduPermission for teacher	<i>w.</i> ces, allergies, and preferences icing solid foods and new fool s to feed the infant on a flexib		are ws hunger
□ None	☐ 1 topic	☐ 2-3 topics	☐ All 4 topics
 Instructions can include feedings before mother 		is no breast milk available, an	d scheduling to avoid large



Infant Feeding Educat	ion & Professional Develo	opment	
Rarely or never* Professional devel	ve professional development* on Less than 1 time per year opment can include print materia for contact hours or continuing ea	☐ 1 time per year	2 times per year or more
20. Professional developme See list and mark response Using responsive f Not propping feed Introducing solid f Infant development Communicating w	ent on infant feeding and nutrition below. Teeding techniques	n includes the following topion	CS:
□ None	☐ 1-2 topics	☐ 3-4 topics	☐ 5-6 topics
□ Rarely or never	ucation* on infant feeding and nu	□ When families ask and at 1 set time during the year	☐ When families ask, as infants reach developmental milestones, and at other set times during the year
* Education can incl	ude brochures, tip sheets, links to	o trusted websites, and in-per	son educational sessions.
See list and mark response Using responsive f Not propping feed Introducing solid f	eeding techniques		

Our program's policies on infant feeding and nutrition

□ None

☐ 1 topic



☐ 4-5 topics



☐ 2-3 topics

Infant Feeding Policy

23. Our written policy* on infant feeding and nutrition includes the following topics:

See list and mark response below.

- Foods provided to infants
- Infant feeding practices
- Information included on written infant feeding plans
- Professional development on infant feeding and nutrition
- Education for families on infant feeding and nutrition

No written policy or	☐ 1 topic	☐ 2-3 topics	☐ 4-5 topics
policy does not include			
these topics			

* A written policy includes any written guidelines about your program's operations or expectations for teachers, staff, or families. Policies can be included in parent handbooks, staff manuals, and other documents.



Congratulations on completing the Go NAP SACC Breastfeeding & Infant Feeding Self-Assessment!

For more information about this and other Go NAP SACC tools, please visit: www.gonapsacc.org.





Go NAP SACC

Self-Assessment Instrument

		Date:
Program I	Name:	
Enrollmer	nt ID#:	
	Child Nutrition	

Go NAP SACC is based on a set of best practices that stem from the latest research and guidelines in the field. After completing this assessment, you will be able to see your program's strengths and areas for improvement, and use this information to plan healthy changes.

For this self-assessment, child nutrition topics include foods and beverages provided to children, the program's feeding environment, and teacher practices during meal times. Unless otherwise noted, all questions in this section relate to your program's practices for both toddlers and preschool children.

Before you begin:

- ✓ Gather menus, staff manuals, parent handbooks, and other documents that state your policies and guidelines about child nutrition.
- ✓ Recruit the help of key teachers and staff members who are familiar with day-to-day practices.

As you assess:

- ✓ Answer choices in parentheses () are for half-day programs. Full-day programs should use answer choices without parentheses.
- ✓ Definitions of key words are marked by asterisks (*).
- ✓ Answer each question as best you can. If none of the answer choices seem quite right, just pick the closest fit. If the question refers to an age group you do not serve, move to the next question.

Understanding your results:

✓ The answer choices in the right-hand column represent the best practice recommendations in this area. To interpret your results, compare your responses to these best practice recommendations. This will show you your strengths and the areas in which your program can improve.



Fc	oods Provided			
1.	Our program offers fruit:* 3 times per week or less (Half-day: 2 times per week or less) For this assessment, from	☐ 4 times per week (Half-day: 3 times per week) uit does not include servings o	☐ 1 time per day (Half-day: 4 times per week) of fruit juice.	2 times per day or more (Half-day: 1 time per day or more)
2.	Our program offers fruit that	t is fresh, frozen, or canned in	n its own juice. not in syrup:	
	□ Rarely or never	☐ Sometimes	Often	Every time fruit is offered
3.	Our program offers vegetabl	les:*		
	2 times per week or less (Half-day: 1 time per week or less)	3-4 times per week (Half-day: 2-3 times per week)	1 time per day (Half-day: 4 times per week)	2 times per day or more (Half-day: 1 time per day or more)
	* For this assessment, ve	egetables do not include frenc	ch fries, tater tots, hash brow	ns, or dried beans.
4.	Our program offers dark gree	en, orange, red, or deep yello	ow vegetables*:	
	3 times per month or lessThis does not include s	☐ 1-2 times per week servings of white potatoes or offewer vitamins and minerals t	☐ 3-4 times per week corn. These vegetables are n	☐ 1 time per day or more ot included because they
5	Our program offers vegetabl		eat fat margarine or hutter	,
J .	Every time vegetables are served	Often	☐ Sometimes	□ Rarely or never
6.	Our program offers fried or p	pre-fried potatoes:*		
	☐ 3 times per week or more	☐ 2 times per week	☐ 1 time per week	Less than 1 time per week or never
	 Fried or pre-fried potate and prepared in the ov 	toes include french fries, tato ven.	r tots, and hash browns that	are pre-fried, sold frozen,
7.	Our program offers fried or p	pre-fried meats or fish:*		
	☐ 3 times per week or more	☐ 2 times per week	☐ 1 time per week	Less than 1 time per week or never
	 Fried or pre-fried meat 	ts or fish include breaded and	frozen chicken nuggets and	fish sticks.
8.	Our program offers high-fat	meats:*		
	☐ 3 times per week or more	☐ 2 times per week	☐ 1 time per week	Less than 1 time per week or never
	* High-fat meats include	sausage hacon hot dogs ho	ologna, and ground beef that	is less than 93% lean



Our program offers meat	ts and meat alternatives that a	re lean or low fat:*		
3 times per month or less	☐ 1-2 times per week	☐ 3-4 times per week	Every time meats or meat alternatives are served	
turkey that is at lea	ats include skinless, baked or b ist 93% lean and cooked in a lo hed, or boiled eggs; and dried l	w-fat way. Low-fat meat alterr		
10. Our management offers high	fiberbele evein feeder*			
10. Our program offers high-□ 1 time per week or les (Half-day: 3 times per month or less)	ss 2-4 times per week	1 time per day (Half-day: 2-4 times per week)	 2 times per day or more (Half-day: 1 time per day or more) 	
 * High-fiber, whole g Cheerios, and whol 	rain foods include whole whea le grain pasta.	t bread, whole wheat crackers	, oatmeal, brown rice,	
11. Our program offers high-	sugar high-fat foods:*			
☐ 1 time per day or more		☐ 1-2 times per week	Less than 1 time per week or never	
* High-sugar, high-fa	t foods include cookies, cakes,	doughnuts, muffins, ice cream	, and pudding.	
12. Our program offers high-	salt, high-fat snacks:*			
☐ 1 time per day or more	e 🗆 3-4 times per week	☐ 1-2 times per week	Less than 1 time per week or never	
* High-salt, high-fat snacks include chips, buttered popcorn, and Ritz crackers.				
13. Children are given sweet	or salty snacks outside of mea	al or snack times:		
☐ 1 time per day or more	e 🛘 3-4 times per week	☐ 1-2 times per week	Less than 1 time per week or never	
Beverages Provided				
14. Drinking water is availab	le:			
☐ Only when children as		Only indoors, where it is always visible and freely available	 Indoors and outdoors, where it is always visible and freely available 	
15. Our program offers a 4-6	oz. serving of 100% fruit juice	·:		
2 times per day or more	□ 1 time per day	☐ 3-4 times per week	2 times per week or less	
16. Our program offers suga	ry drinks:*			
1 time per month or more	Less than 1 time per month	☐ 1-2 times per year	□ Never	
* Sugary drinks include	de Kool-Aid, fruit drinks, sweet	tea, sports drinks, and soda.		



17. For children ages 2 year	s and older,* our program offers				
☐ Whole or regular	☐ Reduced fat or 2%	☐ Low-fat or 1%	☐ Fat-free or skim		
* This does not inclu	ude children with milk allergies.				
18. Our program offers flav	ored milk:				
$\ \square$ 1 time per day or mo	re 🛘 3-4 times per week	☐ 1-2 times per week	Less than 1 time per		
			week or never		
Feeding Environment					
19. Meals and snacks are se	erved to preschool children by:				
Meals and snacks cor	•	☐ Children are allowed to	☐ Children are allowed to		
to classrooms pre-	servings to children	serve some foods	choose and serve all		
plated with set	l	themselves, while	foods themselves		
portions of each food	ı	other foods are pre- plated or served by			
		teachers			
20. Television or videos are	on during meal or snack times:				
□ Always	☐ Often	☐ Sometimes	□ Never		
21. When in classrooms dur	ing meal or snack times, teacher	s and staff eat and drink the	same foods and beverages		
as children:	,		· ·		
□ Rarely or never	Sometimes	□ Often	□ Always		
22. Teachers enthusiasticall	y role model* eating healthy foo	ds served at meal and snacl	k times:		
☐ Rarely or never	☐ Sometimes	□ Often	☐ Every meal or snack		
			time		
	nodeling is when teachers eat hea	•	•		
enjoy them. For e	xample, a teacher might say, "Mr	mm, these peas taste yummy	/!"		
	r drink unhealthy foods or bever	ages in front of children:			
☐ Always	□ Often	Sometimes	☐ Rarely or never		
24. Describe the posters, bo eating:	ooks, toys, and other learning ma	terials* that your program (displays to promote healthy		
☐ There are few or no	☐ There are some	☐ There is a large variety	☐ There is a large variety		
materials	materials, but limited	of materials	of materials with new		
	variety		items introduced often		
 Learning materials 	s can include books about healthy	eating habits, posters of My	Plate, pictures of fruits and		
vegetables, health	y play foods, fruit or vegetable ga	arden areas, and bowls of fru	uit.		
25. Describe the posters, books, toys, and other learning materials* that your program displays featuring unhealthy					
foods:		_ _			
☐ There is a large variet		☐ There are some	☐ There are few or no		
of materials with new items introduced often		materials, but limited variety	materials		
		·	au maghaga of contractiti		
_	s can include books or games about play foods, and bowls of candy.	ut unnealtny roods, pictures	or posters of unnealthy		



26. Soda and other vending machines are located:						
In the entrance or front of building	In public areas, but not entrances	Out of sight of children and families	There are no vending machines on site			
Feeding Practices						
27. During indoor and outdoor	physically active playtime, tea	achers remind children to dri	nk water:			
□ Rarely	☐ Sometimes	□ Often	☐ At least 1 time per play period			
28. Teachers praise children for	trying new or less preferred f	foods:				
☐ Rarely or never	☐ Sometimes	☐ Often	☐ Always			
29. When children eat less than plates:	half of a meal or snack, teach	ners ask them if they are full	before removing their			
☐ Rarely or never	☐ Sometimes	□ Often	□ Always			
30. When children request seco	onds, teachers ask them if the	y are still hungry before servi	ng more food:			
☐ Rarely or never	Sometimes	☐ Often	☐ Always			
31. Teachers require that childr	en sit at the table until they c	lean their plates:				
Every meal or snack time	□ Often	☐ Sometimes	☐ Rarely or never			
32. Teachers use an authoritati	ve feeding style:*					
☐ Rarely or never	☐ Sometimes	□ Often	Every meal or snack time			
allowing children to m	allowing children to make their own food choices. To encourage children to eat their vegetables, caregivers may reason with them and talk about the importance of eating vegetables, rather than using bribes or					
33. Teachers use food to calm u	pset children or encourage ap	opropriate behavior:				
☐ Every day	□ Often	☐ Sometimes	☐ Rarely or never			
34. During meal and snack time themselves:	s, teachers praise and give ha	nds-on help* to guide toddle	rs as they learn to feed			
☐ Rarely or never	☐ Sometimes	□ Often	□ Always			
	 Praise and hands-on help includes encouraging finger-feeding, praising children for feeding themselves, and helping children use cups or other utensils. 					
35. For children ages 1 year and older who are developmentally ready, beverages are offered in open, child-sized						
cups: □ Rarely or never	☐ Sometimes	□ Often	□ Always			
Menus & Variety						
36. The length of our program's	s menu cycle is:					
☐ 1 week or shorter	☐ 2 weeks	 3 weeks or longer without seasonal change 	3 weeks or longer with seasonal change			



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•	nus include a vari					
□ Rarely o	r never	□ Sometimes	□ Often	□ Always		
Education 8	k Professional	Development				
38. Teachers ir ☐ Rarely o		d nutrition education* into ☐ 1 time per month	their classroom routin 2-3 times per mo			
	ned nutrition educ ties, and gardenin		e lessons, story time, sta	ations during center time, cooking		
39. Teachers ta ☐ Rarely o		nformally about healthy eat Sometimes	ting: Often	Each time they see an opportunity		
□ Never * For tl progr	40. Teachers and staff receive professional development on nutrition: Never Less than 1 time per 1 time per year more * For this assessment, professional development on child nutrition does not include food safety and food program guidelines training. Professional development can include print materials, information presented at staff meetings, and in-person or online training for contact hours or continuing education credits.					
41. Professional development on child nutrition includes the following topics: See list and mark response below. Food and beverage recommendations for children Serving sizes for children Importance of variety in the child diet Creating healthy mealtime environments* Using positive feeding practices* Communicating with families about child nutrition Our program's policies on child nutrition						
UsingComr	g positive feeding properties to the second pr	oractices* Imilies about child nutrition	☐ 4-5 topics	☐ 6-7 topics		
 Using Comr Our p None * In a h enthum * Posit fullne 	g positive feeding promits the program's policies dealthy mealtime easies to be decided by the process of the p	oractices* milies about child nutrition on child nutrition	4-5 topicshoose what to eat fromfor trying new foods, a	☐ 6-7 topics In the foods offered, and teachers In the foods of foods of the foods of th		



See list and mark resp Food and bev Serving sizes to the importan Creating healtous Using positive	erage recommendations for chil		
□ None	☐ 1-2 topics	☐ 3-4 topics	☐ 5-6 topics
Policy			
See list and mark resp Foods provide Beverages pro Healthy meal Teacher pract Not offering f Professional c Education for Planned and i Guidelines on	ed	g ge appropriate behavior children	
No written policy policy does not in these topics	·	☐ 5-8 topics	☐ 9-10 topics
·	cy includes any written guideling f, children, or families. Policies c	,	erations or expectations for adbooks, staff manuals, and other



Congratulations on completing the Go NAP SACC Child Nutrition Self-Assessment!

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Go NAP SACC

Self-Assessment Instrument

	Dates	:
Program	n Name:	
Enrollme	ent ID#:	
W.S	Infant & Child Physical Activity	



Go NAP SACC is based on a set of best practices that stem from the latest research and guidelines in the field. After completing this assessment, you will be able to see your program's strengths and areas for improvement, and use this information to plan healthy changes.

For this self-assessment, physical activity is any movement of the body that increases heart rate and breathing above what it would be if a child was sitting or resting. These questions relate to opportunities for both children with special needs and typically developing children.

Before you begin:

- ✓ Gather staff manuals, parent handbooks, and other documents that state your policies and guidelines about physical activity.
- Recruit the help of key teachers and staff members who are familiar with day-to-day practices.

As you assess:

- ✓ Answer choices in parentheses () are for half-day programs. Full-day programs should use answer choices without parentheses.
- Definitions of key words are marked by asterisks (*).
- ✓ Answer each question as best you can. If none of the answer choices seem quite right, just pick the closest fit. If the question refers to an age group you do not serve, move to the next question.

Understanding your results:

The answer choices in the right-hand column represent the best practice recommendations in this area. To interpret your results, compare your responses to these best practice recommendations. This will show you your strengths and the areas in which your program can improve.



Time Provided

1.	The amount of time provided to preschool children* for indoor and outdoor physical activity* each day is: Less than 60 minutes
	 For Go NAP SACC, preschool children are children ages 2-5 years. Physical activity is any movement of the body that increases heart rate and breathing above what it would be if a child was sitting or resting. Examples include walking, running, crawling, climbing, jumping, and dancing.
2.	The amount of time provided to toddlers* for indoor and outdoor physical activity each day is: Less than 60 minutes
3.	Our program offers 3-5 minutes of tummy time* to infants:* 2 times per week or 3-4 times per week 1 time per day 2 times per day or less (Half-day: 1 time per week or less) (Half-day: 2-3 times per week) per day or more)
	 3-5 minutes of tummy time is supervised time when an infant is awake and alert, lying on her/his belly. Tummy time may not last 3-5 minutes for infants who are not used to it or do not enjoy it. It may last longer than 5 minutes for infants who do. Tummy time should last as long as possible to help infants learn to enjoy it and build their strength. For Go NAP SACC, infants are children ages 0-12 months.
4.	The amount of adult-led* physical activity our program provides to preschool children each day is: Less than 30 minutes
	* Adult-led activities and lessons can be led by teachers or outside presenters. Examples include dancing, music and movement, motor development lessons, physically active games, and tumbling or gymnastics.
5.	Outside of nap and meal times, the longest that preschool children and toddlers are expected to remain seated at any one time is:
	□ 30 minutes or more □ 20-29 minutes □ 15-19 minutes □ Less than 15 minutes
6.	Outside of nap and meal times, the longest that infants spend in seats, swings, or ExcerSaucers at any one time is:
	☐ More than 30 minutes ☐ 15-30 minutes ☐ 1-14 minutes ☐ Infants are never placed in seats, swings, or ExerSaucers

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In	door Play Environme	nt		
7.	 See list and mark response be Space for all activitie Separate play areas 	es, including jumping, running, for each age group y for individuals, pairs, small gr	and rolling	
	□ None	☐ 1 feature	☐ 2 features	☐ 3-4 features
8.	 See list and mark response be Jumping toys: jump Push-pull toys: wage Twirling toys: ribbor Throwing, catching, Balance toys: balance 		rucks , parachute ags, noodles, rackets	n for children to use indoors:
	□ None	☐ 1-2 types	☐ 3-4 types	☐ 5-6 types
		ment includes any toys that chi ixed into the ground like swing -bought.		
9.	Teachers offer portable p ☐ Rarely or never	lay equipment to preschool ch Sometimes	ildren and toddlers during in ☐ Often	door free play time:* At least a few items are always available to encourage physical activity
		e includes free choice activities , or other space that allows chi	_	o include activities in a gym,
10	. Teachers offer developme indoor activities:	entally appropriate portable p	lay equipment to infants duri	ng tummy time and other
	☐ Rarely or never	☐ Sometimes	□ Often	□ Always
11	. Describe the posters, boo activity:	ks, and other learning materia	ls that your program displays	s to promote physical
	There are few or no materials	There are some materials with limited	There is a large variety of materials	 There is a large variety of materials, with new

Teacher Practices

12. As punishment for misbehavior, preschool children or toddlers are removed from physically active playtime for longer than 5 minutes:

□ Always □ Often □ Sometimes □ Never

variety

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items introduced often

13.	. Teachers take the following	; role during preschool childre	en's physically active playtime	2:
	☐ They supervise only	 They supervise and verbally encourage physical activity 	 They supervise, verbally encourage, and sometimes join in to increase children's physical activity 	 They supervise, verbally encourage, and often join in to increase children's physical activity
14.	During tummy time and oth	er activities, teachers interac	ct with infants to help them b	uild motor skills·*
	☐ Rarely or never	☐ Sometimes	☐ Often	☐ Always
	• •		I that children develop as they over, sitting up, reaching for ar	•
15.	. Teachers incorporate physic	cal activity into classroom rou	utines and transitions:*	
	☐ Rarely or never	Sometimes	□ Often	Each time they see an opportunity
	-	_	sitions can include movement ys, or other movement games	•
Ed	ducation & Professiona	l Development		
16	Teachers lead nlanned lesso	ons to build preschool childre	n's and toddlers' motor skills	*
-0.	☐ Rarely or never	☐ 1 time per month	☐ 2-3 times per month	☐ 1 time per week or more
			I that children develop as they nning, skipping, jumping, thro	_
17.		informally about the importa Sometimes	ance of physical activity: Often	
	☐ Rarely or never	_ Sometimes	- Orten	Each time they see an opportunity
18.	. Teachers and staff receive r	professional development* or	n children's physical activity:	
	□ Never	Less than 1 time per year	☐ 1 time per year	2 times per year or more
	safety training. Profes	sional development can includ	children's physical activity doe de print materials, information act hours or continuing educat	presented at staff
19.	 See list and mark response beld Recommended amoun Ways to encourage ch Ways to limit long per Children's motor skill 	ow. Int of daily physical activity for a control of daily physical activity in the control of t	en	activity:
	□ None	☐ 1-2 topics	☐ 3-4 topics	☐ 5-6 topics

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□ Never	ducation* on children's physical Less than 1 time per year clude brochures, tip sheets, links	☐ 1 time per year	2 times per year or moren-person educational sessions.		
 See list and mark response Recommended a Ways to encoura Ways to limit lor Children's motor Our program's p 	 21. The following topics are included in education for families on children's physical activity: See list and mark response below. Recommended amount of daily physical activity for children Ways to encourage children's physical activity Ways to limit long periods of seated time for children Children's motor skill development Our program's policies on physical activity 				
□ None	☐ 1 topic	☐ 2-3 topics	☐ 4-5 topics		
Policy					
 22. Our written policy* on physical activity includes the following topics: See list and mark response below. Amount of time provided each day for indoor and outdoor physical activity Limiting long periods of seated time for children Shoes and clothes that allow children and teachers to actively participate in physical activity Teacher practices that encourage physical activity Not withholding physical activity as punishment Planned and informal physical activity education Professional development on children's physical activity Education for families on children's physical activity 					
 No written policy or policy does not include these topics 	· · · · · · · · · · · · · · · · · · ·	☐ 4-6 topics	☐ 7-8 topics		
	can include any written guideling hildren, or families. Policies can s.				

Congratulations on completing the Go NAP SACC Infant & Child Physical Activity Self-Assessment!

For more information about this and other Go NAP SACC tools, please visit: www.gonapsacc.org.



Go NAP SACC

Self-Assessment Instrument

	Date:	_
Program Name:		_
Enrollment ID#:		_
Outdoor Play & Learning		



Go NAP SACC is based on a set of best practices that stem from the latest research and guidelines in the field. After completing this assessment, you will be able to see your program's strengths and areas for improvement, and use this information to plan healthy changes.

For this self-assessment, outdoor play and learning includes all activities done outdoors. The questions cover a range of activities, some focused on physical activity and some focused on other learning activities. These questions relate to opportunities for both children with special needs and typically developing children.

Before you begin:

- ✓ Gather staff manuals, parent handbooks, and other documents that state your policies and guidelines about outdoor play and learning.
- ✓ Recruit the help of key teachers and staff members who are familiar with day-to-day practices.

As you assess:

- ✓ Answer choices in parentheses () are for half-day programs. Full-day programs should use answer choices without parentheses.
- ✓ Definitions of key words are marked by asterisks (*).
- ✓ Answer each question as best you can. If none of the answer choices seem quite right, just pick the closest fit. If the question refers to an age group you do not serve, move to the next question.

Understanding your results:

✓ The answer choices in the right-hand column represent the best practice recommendations in this area. To interpret your results, compare your responses to these best practice recommendations. This will show you your strengths and the areas in which your program can improve.



U	utdoor Playtime
1.	Outdoor playtime* is provided to preschool children and toddlers: 4 times per week or 1 time per day 2 times per day 3 times per day or less (Half-day: 3 times (Half-day: 4 times per day) per week or less) week) day) per day or more) * Outdoor playtime includes any time that children are outdoors playing and learning. Children may be very physically active or do less energetic activities during this time.
2.	The amount of outdoor playtime provided to preschool children* each day is: Less than 60 minutes 60-74 minutes 75-89 minutes 90 minutes or more (Half-day: Less than 15 (Half-day: 15-29 (Half-day: 30-44 minutes) minutes) minutes) or more) * For Go NAP SACC, preschool children are children ages 2-5 years.
3.	The amount of outdoor playtime provided to toddlers* each day is: Less than 30 minutes 30-44 minutes 45-59 minutes (Half-day: Less than 10 (Half-day: 10-19 (Half-day: 20-29 minutes) minutes) minutes) minutes) or more) * For Go NAP SACC, toddlers are children ages 13-24 months.
4.	Infants* are taken outdoors:* ☐ 3 times per week or ☐ 4 times per week ☐ 1 time per day ☐ 2 times per day or less (Half-day: 2 times (Half-day: 3 times per week) ☐ (Half-day: 4 times per more (Half-day: 1 time per week or less) ☐ Week) ☐ Week) ☐ Week) ☐ Week or less (Half-day: 1 time per day or more) ☐ Week or less) ☐ Week ☐ Week ☐ Union week ☐ Week ☐ Week ☐ Union week ☐ Week ☐ Week ☐ Union week ☐ Week ☐ Union week ☐ Week
	utdoor Play Environment
	 Our program uses the outdoors for the following types of activities: See list and mark response below. Free play: Playtime that can be more or less energetic, depending on what activities and games children decide to do. Structured learning opportunities: Planned lessons and activities including circle time, arts and crafts, and reading books. Seasonal outdoor activities: Activities that are unique to the season or the weather, including gardening, collecting fallen leaves and acorns, water play, and playing in the snow. Walking trips: Activities that let children explore the outdoors beyond the regular play space, including nature hikes, scavenger hunts, and neighborhood tours. Outdoor field trips: Trips to places around the community where children can enjoy outdoor activities including local botanical gardens, nature or wildlife centers, local parks, farms, or community gardens.



□ None

☐ 2-3 activity types

☐ 4-5 activity types

☐ 1 activity type

6.	In our outdoor play space, structures [*] or trees provide the following amount of shade: ☐ There is no shade in ☐ Enough for a few ☐ Enough for most ☐ Enough for all children our outdoor play space ☐ children to find shade ☐ children to find shade ☐ to
	* Structures that provide shade include fabric canopies or umbrellas, hard top canopies, gazebos, and arbors.
7.	An open grassy area for games, activities, and events is: Not available Large enough for some children to run around safely Large enough for most children to run around safely Large enough for most children to run around safely Large enough for most children to run around safely safely*
	* This refers to all children who regularly use the open grassy area together, not necessarily all of the children in the program. For large centers, this response refers to a space large enough for at least 25 children to run around safely.
8.	The outdoor play space for preschool children includes: 1-2 play areas* 3-5 play areas* 6-7 play areas* 8 play areas* or more
	* Play areas are areas defined by their play opportunities. An area may include a swing set, sandbox, climbing structure, pathway, garden, house or tent, stage, easels, or outdoor musical instruments like pots, pans, and pipes for drumming.
9.	Describe your program's garden:*
	□ There is no garden □ There is an herb garden □ The garden produces some fruits and/or vegetables for children to taste □ The garden produces enough fruits and/or vegetables for children to taste □ The garden produces enough fruits and/or vegetables to provide children meals or snacks during 2 seasons or more
	* A garden can be planted in the ground or in containers like window boxes or pots. A garden can include a grove of fruit trees or vines growing on fences or arbors.
10	. In our outdoor play space, the path for wheeled toys is: □ No path available □ Unpaved and 5 feet □ Paved and less than 5 □ Paved and 5 feet wide or wider feet wide
11	. Describe the shape of the path for wheeled toys: □ No path available □ Line □ Curves but no loops □ Curves and loops*
	* Curves and loops allow children to ride around multiple loops, not just one large circle.
12	 Describe how the path for wheeled toys connects to different parts of the outdoor play space: See list and mark response below. Connects to building entrances Connects the building to play areas Connects different play areas to each other
	\square No path available \square 1 type of connection \square 2 types of connections \square 3 types of connections



13. Our progra	am has the following	portable play equipmen	t* available in	good condition fo	or child	dren to use	
See list and	mark response below.	s jumning halls					
	Jumping toys: jump ropes, jumping ballsPush-pull toys: wagons, wheelbarrows, big dump trucks						
	 Ride-on toys: tricycles, scooters Twirling toys: ribbons, scarves, batons, hula hoops, parachute 						
		arves, batons, nuia noops striking toys: balls, bean b		ackets			
Bala	nce toys: balance bea	ams, plastic "river stones"	,				
■ Crav	vling or tumbling equ	ipment: mats, portable to					
□ None		1-2 types	☐ 3-5 types		□ 6-7	' types	
inclu		includes any toys that chi into the ground like swing tht.	•				
		ailable to children during Sometimes	outdoor physic		me: □ Alv	vays	
□ Very lin	nited – children 🛛 🗆 ways wait to	quipment available to ch Limited – children often wait to use items	Somewha	at limited – sometimes	□ No	e playtime is: t limited – children ver wait to use items	
Education 8	& Professional D	evelopment					
16. Teachers a	and staff receive prof	fessional development* (on outdoor pla	y and learning:			
□ Never		Less than 1 time per year	☐ 1 time pe	_	□ 2 ti mo	imes per year or ore	
	· · · · · · · · · · · · · · · · · · ·	t can include print materi tact hours or continuing e		•	aff mee	etings, and in-person	
See list and Reco How Com	mark response below. ommended amount of to use the outdoor p municating with fam	ed in professional develon of outdoor playtime for cholay space for physical act ilies about outdoor play a poutdoor play and learning	ildren ivity and learni ind learning		rning:		
□ None		1 topic	☐ 2-3 topic	S	□ All	4 topics	
18. Families ar	e offered education	* on outdoor play and lea	arning:				
□ Never		Less than 1 time per year	☐ 1 time pe	er year	□ 2 ti	imes per year or ore	
* Educ	cation can include bro	ochures, tip sheets, links t	o trusted webs	ites and in-perso	n educ	ational sessions.	



 19. The following topics are included in education for families on outdoor play and learning: See list and mark response below. Recommended amount of outdoor playtime for children How to encourage physical activity outdoors Our program's policy on outdoor play and learning 				
□ None	☐ 1 topic	☐ 2 topics	☐ All 3 topics	
Policy				
See list and mark resp	ton outdoor play and learning ponse below. Itdoor playtime provided daily quate total playtime on bad we other that allow children and telesure for children, teachers, and ing outdoor playtime as punish development on outdoor play and I families on outdoor play and I	eather days eachers to play outdoors in all d staff ament and learning		
 No written policy policy does not in these topics 	· · · · · · · · · · · · · · · · · · ·	☐ 3-5 topics	☐ 6-7 topics	
•	cy includes any written guideli f, children, or families. Policies		erations or expectations for ndbooks, staff manuals, and other	

Congratulations on completing the Go NAP SACC Outdoor Play & Learning Self-Assessment!

For more information about this and other Go NAP SACC tools, please visit: www.gonapsacc.org.





Go NAP SACC

Self-Assessment Instrument

		Date:
Program I	Name:	
Enrollmer	nt ID#:	
	Screen Time	

Go NAP SACC is based on a set of best practices that stem from the latest research and guidelines in the field. After completing this assessment, you will be able to see your program's strengths and areas for improvement, and use this information to plan healthy changes.

For this self-assessment, **screen time** includes any time spent watching shows or videos, or playing games (including active video games) on a screen. Screens can include televisions, desktop, laptop or tablet computers, or smart phones. For children 2 years of age and older, screen time does not include teachers using e-books or tablet computers to read children stories, using Smart Boards for interactive instruction, or connecting with families through Skype or other videoconferencing programs.

Before you begin:

- ✓ Gather staff manuals, parent handbooks, and other documents that state your policies and guidelines about screen time.
- ✓ Recruit the help of key teachers and staff members who are familiar with day-to-day practices.

As you assess:

- ✓ Definitions of key words are marked by asterisks(*).
- ✓ Answer each question as best you can, thinking about your general practices. If none of the answer choices seem quite right, just pick the closest fit. If the question refers to an age group you do not serve, move to the next question.

Understanding your results:

✓ The answer choices in the right-hand column represent the best practice recommendations in this area. To interpret your results, compare your responses to these best practice recommendations. This will show you your strengths and the areas in which your program can improve.



A۱	Availability						
1.	L. Televisions are located: In every classroom In some classrooms Stored outside of classrooms but televisions outside of classrooms but regularly available to children and not regulable to	stored lassrooms ularly					
2.	2. For children 2 years of age and older, the amount of screen time* allowed in our program each week in a solution of screen time allowed in our program each week in a solution or more and a solution of screen time allowed in our program each week in a solution or more and a solution of screen time allowed in our program each week in a solution or more allowed in our program each week in a solution of screen time allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more and a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more and a solution or more allowed in our program each week in a solution or more and a solution or more allowed in our program each week in a solution or more and a solution or more and a solution or more allowed in our program each week in a solution or more and a solution or more allowed in our program each week in a solution or more and a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a solution or more allowed in our program each week in a) minutes					
	* For children 2 years of age and older, screen time does not include teachers using e-books or table computers to read children stories, using Smart Boards for interactive instruction, or connecting we through Skype or other videoconferencing programs.						
3.	B. For children under 2 years of age, the amount of screen time* allowed in our program each week is: □ 60 minutes or more □ 30-59 minutes □ 1-29 minutes □ No screen to allowed	me is					
	 For children under 2 years of age, screen time includes any time spent watching shows or videos, games (including active video games) on a screen. Screens can include televisions, desktop, laptop computers, or smart phones. 						
4.	* Educational and commercial-free shows and videos are developmentally appropriate, support chil	dren's					
	learning goals, and do not contain advertising.						
5.	 When screen time is offered, children are given the opportunity to do an alternative activity: □ Rarely or never □ Sometimes □ Often □ Always 						
Pr	Practices						
6.	 Screen time is used as a reward: □ Every day □ 1-4 times per week □ 1-3 times per month □ Rarely or ne 	ver					
7.	 When screen time is offered, teachers talk with children about what they are seeing and learning: □ Rarely or never □ Sometimes □ Often □ Always 						
Ec	Education & Professional Development						
8.	B. Teachers and staff receive professional development* on screen time: Under Less than 1 time per 1 time per year 2 times per year year	year or					
	 Professional development can include print materials, information presented at staff meetings, ar or online training for contact hours or continuing education credit. 	d in-person					



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9.	Professional development on screen time includes the following topics: See list and mark response below. Recommended amounts of screen time for young children Appropriate types of programming for young children Appropriate use of screen time in the classroom Communicating with families about healthy screen time habits Our program's policies on screen time				
	□ None	☐ 1-2 topics	☐ 3-4 topics	☐ 5 topics	
10.	. Families are offered educa	tion* on screen time: Less than 1 time per year	☐ 1 time per year	2 times per year or more	
	* Education can includ	e brochures, tip sheets, links	to trusted websites, and in-	person educational sessions.	
11.	 11. Education for families on screen time includes the following topics: See list and mark response below. Recommended amounts of screen time for young children Appropriate types of programming for young children Appropriate supervision and use of screen time by caregivers Our childcare program's policy on screen time 				
	□ None	☐ 1 topic	☐ 2-3 topics	☐ 4 topics	
Po	olicy				
12.	 12. Our written policy* on screen time includes the following topics: See list and mark response below. Amount of screen time allowed Types of programming allowed Appropriate supervision and use of screen time in classrooms Not offering screen time as a reward or withholding it as punishment Professional development on screen time Education for families on screen time 				
	No written policy or policy does not include these topics	☐ 1-2 topics	☐ 3-4 topics	☐ 5-6 topics	
	• •		bout your program's operating be included in parent hand	ions or expectations for books, staff manuals, and other	
رر َ	~				

Congratulations on completing the Go NAP SACC Screen Time Self-Assessment!

For more information about this and other Go NAP SACC tools, please visit: www.gonapsacc.org.



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