

STUDENT ENROLLMENT APPLICATION

Preschool

Date of Application:	Date of Birth:				
CHILD'S INFORMATION:		Desired Enro	Ilment Date		
Name:					
Name: Last	First	Middle	Go	pes By	
Address		City	State	Zip	
FAMILY INFORMATION:					
Mother/Guardian		Home	Phone		
Home address if different fro	m child's				
Email		Ce	II #		
Employer					
Father/Guardian		Home Phor	ne#		
Home address if different fro	m child's				
Email		Cel	l #		
Employer		Worl	< #		
CONTACTS: In the event of GLA has permission to conta			arents/guardia	ins cannot be reached	
Name	Rela	tionship	Phone #		
Name	Rela	tionship	Phone :		
Children will be released to the following individuals as authorize				y also be released to the	
Name	Relationship		Р	hone #	
Name	Relationship		Phone #		
Name	Relationship		Р	hone #	
Name	Rela	ationship	P	hone #	
My usual drop-off time will be		My usi	ual pick-up time	e will be	

HEALTH CARE NEEDS: Does your child have a chr health service? YES NO	onic condition that requires specialized
If you circled YES you will be required to attach a methis application.	edical action plan, from child's doctor to
List any allergies and their symptoms and the type of	f response required
List any health care needs or concerns, symptoms or care needs or concerns_	
List any type of medications taken for health care ne	eds
List any chronic illness (Allergy, Asthma, Diabetes, Staken for that illness	, -
List any particular fears or unique behavior character	ristics your child has
List any other information you want to share that has medical treatment for your child.	
EMERGENCY MEDICAL CARE INFORMATION:	
Name of Healthcare Professional Hospital Preference	
I, AS THE PARENT/GUARDIAN, AUTHORIZE GRA MEDICAL ATTENTION FOR MY CHILD IN THE EVI	
Signature of Parent/Guardian	Date
I, as the GLA representative, do agree to provide training resource in the event of an emergency. In an emergency will be supervised by a responsible adult. I will not accommodate instructions from the physician or the parent/guardian	ency situation, other children in the facility Iminister any medication without specific
Signature	Date

PERMISSION FORM:

I give permission for GraceLife Academy to apply					
hydrogen peroxide or an alcohol wipe	to clean cuts, scrapes, bites, or any other type of				
abrasion that my child, may acquire.					
Signature of Parent/Guardian	Date				
	has my permission to play outside the fenced				
area, to take walks around the church	grounds and to walk to Pineville park. I understand that				
these activities will be supervised by s	taff at all times.				
Signature of Parent/Guardian	Date				
RECEIPT OF SUMMARY OF THE NO					
I, the parent/guardian of	have received the				
brochure summary of the NC Child	care law and rules.				
Signature of Parent/Guardian	Date				

Space and Equipment

There are space requirements for indoor and outdoor environments that must be measured prior to licensure. Outdoor play space must be fenced. Indoor equipment must be clean, safe, well maintained, and developmentally appropriate. Indoor and outdoor equipment and furnishings must be child size, sturdy, and free of hazards that could injure children.

Licensed centers must also meet requirements in the following areas.

Staff Requirements

Administration Credential or its equivalent. Lead teachers in younger. All staff who work directly with children must have North Carolina Early Childhood Credential or its equivalent. The administrator of a child care center must be at least 21 a child care center must be at least 18 and have at least a requirement, they must begin credential coursework within any caregiver that works with infants 12 months of age or Care training and create the EPR plan. All staff must also six months of being hired. Staff younger than 18 years of years of age or older. All staff must complete a minimum number of training hours, including ITS-SIDS training for completed the training must be present at all times when Emergency Preparedness and Response (EPR) in Child CPR and First Aid training, and at least one person who undergo a criminal background check initially, and every age must work under the direct supervision of staff 21 If administrators and lead teachers do not meet this and have at least a North Carolina Early Childhood children are in care. One staff must complete the three years thereafter.

Staff/Child Ratios

Ratios are the number of staff required to supervise a certain number of children. Group size is the maximum number of children in one group. Ratios and group sizes for licensure are shown below and must be posted in each classroom.

Age	Teacher: Child	Max
	Ratio	Group
		Size
0-12	1:5	10
months		
12-24	1:6	12
months		
2 to 3	1:10	20
years		
plo		
3 to 4	1:15	25
years		
plo		
4 to 5	1:20	25
years		
plo		
5 years	1:25	25
and		
older		

Additional Staff/Child Ratio Information:

Centers located in a residence that are licensed for six to twelve children may keep up to three additional school-age children, depending on the ages of the other children in care. When the group has children of different ages, staff-child ratios and group size must be met for the youngest child in the group.

Reviewing Facility Information

From the Division's Child care Facility Search Site, the facility and visit documentation can be viewed.

A public file is maintained in the Division's main office in Raleigh for every licensed center or family child care home. These files can be viewed during business hours (8 a.m. -5 p.m.) by contacting the Division at 919-814-6300 or 1-800-859.0829 or requested via the Division's web site at www.ncchildcare.ncdhhs.gov.

How to Report a Problem

North Carolina law requires staff from the Division of Child Development and Early Education to investigate a licensed family child care home or child care center when there has been a complaint. Child care providers who violate the law or rules may be issued an administrative action, fined and/or may have their licenses suspended or revoked.

Administrative actions must be posted in the facility. If you believe that a child care provider fails to meet the requirements described in this pamphlet, or if you have questions, please call the Division of Child Development and Early Education at 919-814-6300 or 1-800-859-0829.



Summary of the North Carolina Child Care Law and Rules (Center and FCCH)

Division of Child Development and Early Education

North Carolina Department of Health and Human Services 333 Six Forks Road Raleigh, NC 27609 Child Care Commission https://ncchildcare.ncdhhs.gov/Home/Child-Care-Commission

Revised June 2019

The North Carolina Department of Health and Human Services does not discriminate on the basis of race, color, national origin, sex, religion, age or disability in employment or provision of services.

What Is Child Care?

The law defines child care as:

- three or more children under 13 years of age
 - receiving care from a non-relative
 - on a regular basis at least once a week
- for more than four hours per day but less than 24 hours.

The North Carolina Department of Health and Human Services purpose of regulation is to protect the health, safety, and wellbeing of children while they are away from their parents. The the Division of Child Development and Early Education. The is responsible for regulating child care. This is done through law defining child care is in the North Carolina General Statutes, Article 7, Chapter 110.

adopting rules to carry out the law. Some counties and cities in The North Carolina Child Care Commission is responsible for North Carolina also have local zoning requirements for child care programs.

care consultants. Licenses are issued to family child care home following the law and to receive technical assistance from child preschool age children, including their own preschool children, homes will be visited at least annually to make sure they are Family Child Care Homes
A family child care home is licensed to care for five or fewer child care home operators must be 21 years old and have a provider's own school-age children are not counted. Family and can include three additional school-age children. The high school education or its equivalent. Family child care providers who meet the following requirements:

Child Care Centers

exempt from licensing. Child care centers may voluntarily meet following the law and to receive technical assistance from child Centers will be visited at least annually to make sure they are Licensure as a center is required when six or more preschool Religious-sponsored programs are exempt from some of the higher standards and receive a license with a higher rating. children are cared for in a residence or when three or more Rated License. Recreational programs that operate for less than four consecutive months, such as summer camps, are standards of the Notice of Compliance rather than the Star children are in care in a building other than a residence. regulations described below if they choose to meet the care consultants.

Parental Rights

- Parents have the right to enter a family child care home or center at any time while their child is present.
- Parents have the right to see the license displayed in a prominent place.
 - Parents have the right to know how their child will be disciplined.

care. Local Child Care Resource and Referral agencies can requirements. Most parents would like more than minimum provide help in choosing quality care. Check the telephone The laws and rules are developed to establish minimum

Child Care website at: www.ncchildcare.ncdhhs.gov. For more For more information, visit the Resources page located on the Child Care Resource and Referral agency in your community. information on the law and rules, contact the Division of Child Development and Early Education at 919-814-6300 or 1-800directory or talk with a child care provider to see if there is a 859-0829 (In State Only), or visit our homepage at: ncchildcare.ncdhhs.gov.

Child Abuse, Neglect, or Maltreatment

a child at risk of serious injury or allows another to put a child at caregiver injures or allows another to injure a child physically or emotionally. It may also occur when a parent or caregiver puts of Child Development and Early Education at 919-814-6300 facility to report the situation to the Intake Unit at Division receive proper care, supervision, appropriate discipline, or when a child is abandoned. North Carolina law requires any requires any person who suspects child abuse or neglect abuse, neglect or maltreatment. This occurs when a parent or in a family to report the case to the county department of maltreatment complaint or the issuance of any administrative person who suspects child maltreatment at a child care person cannot be held liable for a report made in good faith. or 1-800-859-0829. Reports can be made anonymously. A The operator of the program must notify parents of children Every citizen has a responsibility to report suspected child risk of serious injury. It also occurs when a child does not action against the child care facility. North Carolina law currently enrolled in writing of the substantiation of any social services.

Transportation

requirements. Children may never be left alone in a vehicle and transportation for children must meet all motor vehicle laws, Child care centers or family child care homes providing including inspection, insurance, license, and restraint child-staff ratios must be maintained.

Record Requirements

children's, staff, and program. A record of monthly fire drills and quarterly shelter-in-place or lockdown drills practiced must also shared with parents if children younger than 12 months are in care. Prevention of shaken baby syndrome and abusive head rauma policy must be developed and shared with parents of be maintained. A safe sleep policy must be developed and Centers and homes must keep accurate records such as children up to five years of age.

Discipline and Behavior Management

shared with parents in writing before going into effect. Corporal prohibited in all centers and family child care homes. Religiousdiscuss it with parents, and must give parents a copy when the punishment (spanking, slapping, or other physical discipline) is Development and Early Education that corporal punishment is part of their religious training are exempt from that part of the Each program must have a written policy on discipline, must child is enrolled. Changes in the discipline policy must be sponsored programs which notify the Division of Child

Fraining Requirements

create an EPR plan. Center and home staff must also raining (if caring for infants, 0 to 12 months), prior to Child Care training is required and each facility must caring for children and every three years thereafter. Emergency Preparedness and Response (EPR) in Center and family child care home staff must have complete a minimum number of health and safety current CPR and First Aid certification, ITS-SIDS training as well as annual ongoing training hours.

Curriculum and Activities

curriculum in classrooms serving four-year-olds. Other Development. Rooms must be arranged to encourage programs may choose to use an approved curriculum to get a quality point for the star-rated license. Activity plans and schedule must be available to parents and must show a balance of active and quiet, and indoor Four- and five-star programs must use an approved children to explore, use materials on their own and and outdoor activities. A written activity plan that development domains, in accordance with North Carolina Foundations for Early Learning and includes activities intended to stimulate the have choices.

Health and Safety

and FCCHs, meals and snacks must be nutritious and Local health, building, and fire inspectors visit licensed ensure the health and safety of children by sanitizing Food must be offered at least once every four hours. centers to make sure standards are met. All children must be allowed to play outdoors each day (weather children and at least thirty minutes a day for children areas and equipment used by children. For Centers meet the Meal Patterns for Children in Child Care. permitting) for at least an hour a day for preschool icensed family child care home and center must Children must be immunized on schedule. Each under two. Children must have space and time provided for rest.

Iwo through Five Star Rated License

the minimum licensing requirements will receive a oneicense. The number of stars a program earns is based star license. Programs that choose to voluntarily meet higher standards can apply for a two through five-star Centers and family child care homes that are meeting upon the education levels their staff meet and the program standards met by the program, and one quality point option.

members who are over the age of 15 in family child Criminal Background Checks Criminal background qualification is a pre-service background check initially, and every three years thereafter. This requirement includes household requirement. All staff must undergo a criminal care homes.

Child Immunization History

G.S. 130A-155. Submission of certificate to child care facility/G.S.130A-154. Certificate of immunization.

The parent/guardian must submit a certificate of immunization on child's first day of attendance or within 30 calendar days from the parent/guardian must submit a certificate of immunization on child's first day of attendance or within 30 calendar days from the parent/guardian must submit a certificate of immunization on child's first day of attendance or within 30 calendar days from the parent/guardian must submit a certificate of immunization on child's first day of attendance or within 30 calendar days from the parent/guardian must submit a certificate of immunization on child's first day of attendance or within 30 calendar days from the parent/guardian must submit a certificate of immunization on child's first day of attendance or within 30 calendar days from the parent first day of attendance.

Child's full name:	Date of birth:
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Enter the date of each dose received (Month/Day/Year) or attach a copy of the immunization record.

Vaccine Type	Abbreviation	Trade Name	Combination Vaccines	1 date	2 date	3 date	4 date	5 date
Diphtheria, Tetanus, Pertussis	DTaP, DT, DTP	Infanrix, Daptacel	Pediarix, Pentacel, Kinrix					
Polio	IPV	IPOL	Pediarix, Pentacel, Kinrix					
Haemophilus influenza type B	Hib (PRP-T) Hib (PRP-OMP)	ActHIB, PedvaxHIB **, Hiberix	Pentacel					
Hepatitis B	HepB, HBV	Engerix-B, Recombivax HB	Pediarix					
Measles, Mumps, Rubella	MMR	MMR II	ProQuad					
Varicella/Chicken Pox	Var	Varivax	ProQuad					
Pneumococcal Conjugate*	PCV, PCV13, PPSV23***	Prevnar 13, Pneumovax***						

^{*}Required by state law for children born on or after 7/1/2015.

Note: Children beyond their 5th birthday are not required to receive Hib or PCV vaccines.

Gray shaded boxes above indicate that the child should not have received any more doses of that vaccine.

Record updated by:	Date	Record updated by:	Date

Minimum State Vaccine Requirements for Child Care Entry

By This Age:			Childre	n Need Thes	e Shots:		
3 months	1 DTaP	1 Polio		1 Hib	1 Hep B	1 PCV	
5 months	2 DTaP	2 Polio		2 Hib	2 Hep B	2 PCV	
7 months	3 DTaP	2 Polio		2-3 Hib**	2 Hep B	3 PCV	
12-16 months	3 DTaP	2 Polio	1 MMR	3-4 Hib**	3 Hep B	4 PCV	1 Var
19 months	4 DTaP	3 Polio	1 MMR	3-4 Hib**	3 Hep B	4 PCV	1 Var
4 years or older (in child care only)	4 DTaP	3 Polio	1 MMR	3-4 Hib**	3 Hep B	4 PCV	1 Var
4 years and older (in kindergarten)	5 DTaP	4 Polio	2 MMR	3-4 Hib**	3 Hep B	4 PCV	2 Var

Note: For **c**hildren behind on immunizations, a catch-up schedule must meet minimal interval requirements for vaccines within a series. Consult with child's health care provider for questions.

^{**3} shots of PedvaxHIB are equivalent to 4 Hib doses. 4 doses are required if a child receives more than one brand of Hib shots.

^{***}PPSV23 or Pneumovax is a different vaccine than Prevnar 13 and may be seen in high risk children over age 2. These children would also have received Prevnar 13.

Child Immunization History

G.S. 130A-155. Submission of certificate to child care facility/G.S.130A-154. Certificate of immunization.

Vaccines Recommended (not required) by the Advisory Committee on Immunization Practices (ACIP)

Vaccine Type	Abbreviation	Trade Name	Recommended Schedule	1 date	2 date	3 date	4 date	5 date
Rotavirus	RV1, RV5	Rotateq, Rotarix	Age 2 months, 4 months, 6 months.					
Hepatitis A	Нер А	Havrix, Vaqta	First dose, age 12-23 months. Second dose, within 6-18 months.					
Influenza	Flu, IIV, LAIV	Fluzone, Fluarix, FluLaval, Flucelvax, FluMist, Afluria	Annually after age 6 months.					



Children's Medical Report

Name of Child		Birthdate	
Name of Parent or Guardian			
Address of Parent of Guardian			
. Medical History (May be comple	eted by parent)		
. Is child allergic to anything? No_	* * .		
. Is child currently under a doctor's	care? No Yes If yes,	, for what reason?	
. Is the child on any continuous med	dication? NoYes If	yes, what?	
. Any previous hospitalizations or o	perations? No Yes If	yes, when and for what?_	
. Any history of significant previous convulsions No Yes; hear If others, what/when?	rt trouble No Yes; asti	hma No Yes	es NoYes;
. Does the child have any physical d	disabilities: No Yes I	f yes, please describe:	
			ate
			ate
B. Physical Examination: This exa agent currently approved by the states), a certified nurse practitic Height% Weight	amination must be completed e N. C. Board of Medical Exa oner, or a public health nurse	and signed by a licensed p miners (or a comparable be meeting DHHS standards	hysician, his authori pard from bordering for EPSDT program
B. Physical Examination: This exa agent currently approved by the states), a certified nurse practitic Height	amination must be completed N. C. Board of Medical Exa oner, or a public health nurse t%	and signed by a licensed p miners (or a comparable be meeting DHHS standards	hysician, his authori pard from bordering for EPSDT program
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Name of Facility: GraceLife Academy

Discipline & Behavior Management Policy

Praise and positive reinforcement are effective methods of the behavior management of children. When children receive positive, non-violent, and understanding interactions from adults and others, they develop good self-concepts, problem solving abilities, and self-discipline. Based on this belief of how children learn and develop values, this facility will practice the following discipline and behavior management policy:

We DO:	We DO NOT:
 Praise, reward, and encourage the children. Reason with and set limits for the children. Model appropriate behavior for the children. Modify the classroom environment to attempt to prevent problems before they occur. Listen to the children. Provide alternatives for inappropriate behavior to the children. Provide the children with natural and logical consequences of their behavior. Treat the children as people and respect their needs, desires, and feelings. Ignore minor misbehaviors. Explain things to children on their level. Use short supervised periods of time-out sparingly. Stay consistent in our behavior management program. Use effective guidance and behavior management 	 Spank, shake, bite, pinch, push, pull, slap, or otherwise physically punish the children. Make fun of, yell at, threaten, make sarcastic remarks about, use profanity, or otherwise verbally abuse the children. Shame or punish the children when bathroom accidents occur. Deny food or rest as punishment. Relate discipline to eating, resting, or sleeping. Leave the children alone, unattended, or without supervision. Place the children in locked rooms, closets, or boxes as punishment. Allow discipline of children by children. Criticize, make fun of, or otherwise belittle children's parents, families, or ethnic group.
I, the undersigned parent/guardian of that I have read and received a copy of the facility that the facility's director/operator (or other designation of Discipline and Behavior Ma	r's Discipline & Behavior Management Policy and gnated staff member) has discussed the facility's
Date of Child's Enrollment:Signature of Parent/Guardian:	

"Time-Out"

"Time-Out" is the removal of a child for a short period of time (3-5 minutes) from a situation in which the child is misbehaving and has not responded to other discipline techniques. The "time-out" space, usually a chair, is located away from classroom activity but within the teacher's sight. During "time-out," the child has a chance to think about the misbehavior which led to his/her removal from the group. After a brief interval of no more than 5 minutes, the teacher discusses the incident and appropriate behavior with the child. When the child returns to the group, the incident is over and the child is treated with the same affection and respect shown the other children.

(Adapted from original prepared by Elizabeth Wilson, Student, Catawba Valley Technical College)

Infant/Toddler Safe Sleep Policy

A safe sleep environment for infants reduces the risks of sudden infant death syndrome (SIDS) and other sleep related infant deaths. According to N.C. Law, child care providers caring for infants 12 months of age or younger are required to implement a safe sleep policy and share the policy with parents/guardians and staff. We implement the follow in safe sleep policy

References: N.C. Law G.S. 100-91 (15), N.C. Child Care Rules .0606 and .1724, Caring for Our children.

Safe Sleep Practices

- 1. We train all staff, substitutes, and volunteers caring for infants aged 12 months or younger on how to implement our Infant/Toddler safe sleep policy
- 2. We always place infants under 6 months of age on their **backs to sleep** *unless a signed ITS-SIDS Alternate Sleep Position Health Care Professional Waiver* is in the infant's file and posted at the infant's crib. We retain the waiver in the child's record for as long as they are enrolled.
- 3. We do not accept Parent Waivers for infants.
- 4. We place infants on their backs to sleep even after they can easily turn over from the back to the stomach. We then allow them to adopt their own position for sleep.
- 5. We document when each infant can roll from back to stomach and tell parents. We put a notice up on or near child's crib.
- 6. We visually check sleeping infants every 15 minutes and record what we see on a Sleep Chart. We document the infant's sleep position, breathing and skin color.
- 7. We maintain the temperature in the room where infants sleep between 68-75 F and check it on the thermometer in the room.
- 8. We further reduce the risk of overheating by not over-dressing infants.
- 9. We provide all infants supervised "tummy time" daily
- 10. We follow N.C. Child Care Rules .0901 (j) and .1706 (g) regarding breastfeeding.

Safe Sleep Environment

- 1. We use Consumer Product Safety Commission approved cribs or other approved sleep spaces for infants. Each infant has his or her own crib or sleep space.
- 2. We allow pacifiers without any attachments.
- 3. We do not allow infants to be swaddled.
- 4. We do not cover infants' heads with blankets, bedding or bibs.
- 5. We do not allow garments that restrict movement.
- 6. We do not allow objects other than pacifiers in the crib or sleep space.
- 7. We give all parents/guardians of infants a written copy of the Infant/Toddler Safe Sleep Policy before enrollment. We ask them to sign a statement saying they have received and reviewed the policy.
- 8. We encourage families to follow the same safe sleep practices to ease infants' transition to child care.
- 9. We post a copy of this policy in the infant sleep room where it can easily be read.

, give permission for	_(Child's name)to be given a pacifier that I will provide.
Parent/Guardian Signature:	
	(child's name), have received a copy of the the policy and discussed any concerns with the director/operator, or
Enrollment date: Parent/Guardian Signature	: Date:
Facility Representative Signature:	Date:

Prevention of Shaken Baby Syndrome and Abusive Head Trauma Policy

We believe that preventing, recognizing, responding to, and reporting shaken baby syndrome and abusive head trauma (SBS/AHT) is and important function of keeping children safe, protecting their healthy development, providing quality child care and education families.

Background

SBS/AHT is the name given to a form of physical child abuse that occurs when an infant or small child is violently shaken and/or there is trauma to the head. Shaking may last only a few seconds but can result in sever injury or even death.

Procedure/Practice

Recognizing:

Children are observed for signs of abusive head trauma including irritability and/or high pitched crying, difficulty staying awake/lethargy or loss of consciousness, difficulty breathing, inability to lift the head, seizures, lack of appetite, vomiting, bruises, poor feeding/sucking, no smiling or vocalization, inability of the eyes to track and/or decreased muscle tone. Bruises may be found on the upper arms, rib cage, or head resulting from gripping or from hitting the head.

Responding to:

If SBS/AHT is suspected, staff will:

Call 911 immediately upon suspecting SBS/AHT and inform the director.

Call the parents/Guardians.

If the child has stopped breathing, trained staff will begin pediatric CPR

Reporting:

Instances of suspected child maltreatment in child care are reported to the Division of Child Development and Early Education (DCDEE) by calling 1-800-859-0829 or to the Department of Social Services by calling 704-336-3000

References

- 1. National Center on Shaken Baby Syndrome, www.dontshake.org
- 2. NC DCDEE, ncchildcare.dhhs.state.nc.us/general/mb_ccrulespublic.asp
- 3. Shaken baby syndrome, the May Clinic, www.mayoclinci.org
- 4. Calming Techniques for a Crying Baby, Children's Hospital Colorado, www.childrenscolorado.org

Application:

This policy applies to children up to five years of age and their families, operators, early educators, and substitute providers.

Date of Child's enrollment	-
I, the parent/guardian of received a copy of the facility's Shaken Baby	(child's name) acknowledge that I have read and Syndrome/Abusive Head Trauma Policy.
Printed name of Parent/Guardian	
Signature of Parent/Guardian	Date:

Nutritional Guidelines

The following Nutritional Guidelines are mandated by the State of North Carolina
Division of Child Development and Early Education.

Each day your child must bring the following components in their lunch:

1 Protein (meat, egg, cheese, etc.)
2 Fruits or 2 Vegetables or 1 Fruit and 1 Vegetable
1 Grain (bread, noodles, crackers, rice, etc.)

The following table contains the minimum food components needed to comply with our licensing requirements.

Lunch Requirements	1-2 Years Old	3-5 Years Old	
Meat, Poultry, Fish, Cheese	1 ounce 1 1/2 ounce		
Egg	1/2 egg	1 egg	
Vegetable	1/4 cup	1/2 cup	
Fruit	1/4 cup	1/2 cup	
Bread	1/2 slice	1/2 slice	
Rice, Noodles, Potatoes	1/4 cup	1/4 cup	
Crackers	4 crackers 6 crackers		

l,		_, have reviewed the Nutritional	
Guidelines and agree to con	nply with them as long as	my child is enrolled at GraceLife	
Academy. I understand that	GraceLife will provide sup	oplemental food, at an additional char	ge
if my child,	, lunch does not r	meet the nutritional guidelines manda	tec
by the State of North Carolin	na Division of Child Develo	opment.	
Signature of Parent/Gu	ardian	Date	



PARENT HANDBOOK

Agreement of Policies

By signing, you are acknowledging that you have read the Parent Handbook and are agreeing to the policies provided in scope and operation of the GraceLife Academy.

I, the parent of	have
reviewed these policies and agree to comply with then child is enrolled at GraceLife Academy.	n as long as my
Parent's Signature:	
Date [.]	



Media Release Form

I grant permission to GraceLife Church of Pineville and GraceLife Academy to use my image (photographs and/or video) for use in GraceLife Church's and GraceLife Academy's publications including videos or email blasts, and to use my image in electronic versions of the same publications or on the GraceLife Church of Pineville and GraceLife Academy websites or other electronic forms of media.

I hereby waive any right to inspect or approve the finished photographs or electronic matter that may be used in conjunction with them now or in the future, whether that use is known to me or unknown, and I waive any right to royalties or other compensation arising from or related to the use of the image.

I am the parent or legal guardian of the below named child. I have read this release before signing below, and I fully understand the contents, meaning and impact of this release. I understand that I am free to address any specific questions regarding this release by submitting those questions in writing prior to signing, and I agree that my failure to do so will be interpreted as a free and knowledgeable acceptance of the terms of this release.

Name (please print child's name):	
Address:	
Signature of Parent/Guardian:	Date



POTASSIUM IODIDE IN CHILD CARE FACILITIES

FACTS FOR PARENTS/GUARDIANS

What is this program all about? To protect children's health in the event of a nuclear power plant (NPP) emergency, the Division of Child Development, in conjunction with the Division of Public Health, has developed a plan to distribute and administer potassium iodide (KI) to children when recommended by state health officials. Other steps that may be taken to protect children during a NPP emergency include evacuation and relocation, or sheltering-in-place, as necessary.

What is potassium iodide and why should it be used in the event of an emergency at the nuclear power plant (NPP)? Potassium Iodide is a type of salt that is added to table salt in small amounts so that people have sufficient iodine in their diet to maintain normal healthy thyroid function. It is often identified by its chemical symbol, KI.

KI is also made into a non-prescription, over-the-counter medication. It may be used to protect the thyroid during a NPP emergency involving a release of radioactive iodine (RAI). If KI is taken prior to or soon after exposure to RAI, it blocks the thyroid's uptake of RAI and reduces an exposed person's risk of developing thyroid cancer and other thyroid diseases later in life.

Does taking KI mean that the children don't have to evacuate in a nuclear power plant (NPP) emergency? NO! Taking KI is NOT a substitute for evacuation. It is very important that children leave the area immediately and proceed to the designated relocation site or other facility when instructed by officials to do so. KI will protect only the thyroid gland from radioactive iodine. There are many kinds of radioactive materials besides radioactive iodine that could pose a threat in a NPP emergency. It is important to protect your whole body from radiation by leaving the area as soon as possible unless officials recommend staying in a sheltered place until it is safe to leave. This is also true if a NPP emergency occurs while you are at home with your family. One should follow the emergency response instructions released by state officials on the radio and television immediately.

Why is it especially important for children to take KI? Scientific studies have shown that children have the highest risk of damaging health effects from exposure to radioactive iodine. Infants and young children are more vulnerable to developing thyroid cancer and other thyroid diseases following exposure to radioactive iodine.

Do facilities have the legal authority to distribute and administer KI to children? Yes. The authority lies in recently adopted provisions of rules in 10A NCAC 09 .1720(k) and .0803(9) that state: "A parent may give a caregiver standing authorization to administer an over-the-counter remedy or medication as directed by the North Carolina State Health Director or designee, when there is a public health emergency as identified by the North Carolina State Health Director or designee. The authorization shall be in writing, may be valid for as long as the child is enrolled, and shall contain:

- the child's name;
- (2) the signature of the parent;
- (3) the date the authorization was signed by the parent.
- (4) the date that the authorization ends or a statement that the authorization is valid until withdrawn by the parent in writing."

The Child Care Commission voted to adopt these provisions on ______. The rule will become effective May 1, 2004.

Are parents/guardians required to give their permission for child care facility staff to administer KI to their children? No. Participation in the program is voluntary. However, if radioactive iodine (RAI) is released during a nuclear power plant emergency and there is evidence that exposure will occur, the use of KI is strongly recommended by the FDA and other scientific and medical authorities (including the American Academy of Pediatrics) to protect children's thyroids from the harmful effects of RAI. Parents or guardians must sign and return an authorization form to the child care facility that gives written permission for facility staff to administer KI in the event of an emergency.

Who will distribute and administer KI? Teachers and other facility staff designated by the administrator of the facility will have the responsibility of distributing and administering KI to children in an emergency.

How will facilities be notified of an emergency and told to administer KI or take other actions? If a nuclear power plant emergency occurs, the Emergency Alert System and the media (radio and TV) will notify the public of protective actions that should be taken. Depending on the nature of the event, these instructions may include evacuating to a designated relocation site, staying inside, and taking KI.

The State Health Director (or other authorized person), usually after consulting with state radiation protection staff, will determine if KI should be administered to prevent harmful exposure to radioactive iodine. A decision to administer KI will be communicated to the local health director and local emergency management officials, who will notify facilities of the decision.

What is the recommended dosage for children? The Food and Drug Administration (FDA) is the medical authority on KI in the United States. The FDA recommended dose for newborns and infants through age one month is 16 milligrams (mg). This is the amount of KI in one fourth of a 65 mg tablet. For children one month through three years of age, the recommended dose is 32 milligrams (mg) which is one half of a 65 mg tablet. For children and teenagers from age 3 through 18 years, the recommended dose is 65 mg. This is the amount in a whole 65 mg tablet or one half of a 130 mg tablet. Teenagers who weigh 70 kilograms or near 150 pounds should take a full adult dose of 130 mg. If dividing the tablet for children would take too long, the FDA has concluded that all children may take the full 130 mg tablet. KI has a somewhat bitter taste, so the dose can be taken or crushed and mixed with juice, chocolate milk or flat soda, to mask the taste. For smaller children it can be mixed with applesauce, pudding or something else the child likes.

Are there any problems or side effects associated with taking KI? The FDA has determined that KI is a safe and effective drug when used to prevent uptake of radioactive iodine by the thyroid. Side effects are usually mild and go away soon. About 17.5 million people (10.5 million children and 7 million adults) in Poland took KI following the Chernobyl nuclear power plant accident. Most did not experience any side effects. Mild side effects included gastrointestinal distress in about 2% of children and rash in about 1% of children and adults. There were only two allergic reactions to iodine, both of which occurred in adults with known iodine allergy.

State and federal health experts overwhelmingly agree that, for almost everyone, the benefits of taking KI far outweigh the risks.

Is there anyone who shouldn't take KI? People who have known allergies to iodine should not take KI. There are two other very rare conditions, dermatitis herpetiformis and hypocomplementemic vasculitis, which have been associated with an increased risk of iodine allergy. Persons with these illnesses should also avoid KI.

The FDA has determined that short term dosing (24 to 48 hours) is generally safe for persons with existing thyroid disease. However, persons with Graves' disease, autoimmune thryroiditis, or another thyroid disorder should consult with their doctors BEFORE an emergency, to determine whether they can safely take KI.

If you have any questions about whether your children should take KI, ask your doctor. The N.C. Division of Public Health has provided information on KI to the N.C. Medical Board, the N.C. Medical Society and the N.C. Board of Pharmacy, and these organizations have made it available to practitioners throughout North Carolina. Also, your doctor may find the American Academy of Pediatrics policy statement on KI in the June 2003 issue of the medical journal *Pediatrics*.

How often must KI be taken to remain effective? A single dose of KI remains effective for approximately 24 hours. It is unlikely that children would be under a child care facility's supervision for more than 24 hours following a nuclear power plant emergency. If a longer period were to occur, children would receive another dose every 24 hours until the threat of exposure to RAI has passed.

Where can I go to get more information on KI? For more information on KI, you can visit the North Carolina Department of Health and Human Services web page on KI, at http://www.epi.state.nc.us/epi/phpr/ki/ki.html. You may also contact the Division of Public Health's public information officer at (919) 715-4174. Your local health department is also available to answer questions concerning KI.

STUDENT OPT- IN/OPT-OUT FORM ADMINISTRATION OF POTASSIUM IODIDE

Potassium iodide (KI) is a type of salt that is used to block the uptake of radioactive iodine by the thyroid following a release of radioactive iodine (RAI) from a nuclear power plant (NPP). The Food and Drug Administration (the medical authority on potassium iodide in the US) has determined that potassium iodide is a safe and effective medication for preventing thyroid exposure to radioactive iodine and the agency endorses its use as a supplementary safety measure to evacuation, or sheltering in place, if there is evidence that persons will be exposed to harmful levels of radioactive iodine.

There is strong scientific evidence that children, and especially young children, are at greatest risk of developing thyroid cancer and other thyroid abnormalities following exposure to RAI. Public health authorities strongly urge the administration of KI if indicated.

To be effective, KI must be administered prior to, or soon after, exposure to RAI. Therefore, it must be located in schools where students will have ready access to it. The NC Department of Public Instruction, the NC Division of Public Health, your local school board and your local health department have endorsed an emergency preparedness program involving stockpiling of KI in schools and providing appropriate training and education to administrators, faculty, staff and students. KI has been (or will soon be) stockpiled in all NC public schools located within the 10-mile Emergency Planning Zones (EPZs) around nuclear power plants located in or adjacent to NC. NC General Statute 115-307. Duties of teachers, by interpretation, provides for the administration of KI to students in a radiological emergency.

Local emergency response plans currently provide for evacuation and relocation of students as the first response to a NPP incident. Administration of KI is a secondary response and will occur only when the State Health Director (or other authorized person) determines it is indicated. The State Health Director (or designee) will make a recommendation for the administration of KI to the public only in a situation where there is evidence that exposure to potentially harmful levels of RAI will likely occur before students can be evacuated to a safe area.

The Food and Drug Administration (considered the medical authority on KI in the United States) has studied the use and adverse effects of KI extensively. The only contraindication for taking KI in an emergency situation is allergy to iodine. There also are a couple of rare disorders associated with iodine allergy identified on the attached Q and A information sheet. Please read this sheet carefully and if you have questions related to whether or not your child should receive KI in an emergency, discuss these with your child's physician.

Should a radiation emergency requiring administration of KI occur, all students, including your child will receive one dose of KI unless you sign the OPT-OUT line below indicating that you do not want your child to receive KI. This form must be reauthorized at the beginning of each school year.

I DO want my child,, to receive KI in a NPP emergency involving exposure to potentially harmful levels of radioactive iodine.				
I DO NOT want my child, emergency involving exposure to potentially harm				
Parent (or Legal Guardian)	Date			

Infant Feeding Plan

As your child's caregivers, an important part of our job is feeding your baby. The information you provide below will help us to do our very best to help your baby grow and thrive. Page two of this form must be completed and posted for quick reference for all children under 15 months of age.

Child's name:	Birthday:		
	Birthday: m m / d d / yyyy		
Parent/Guardian's name(s):			
Did you receive a copy of our "Infant Feeding Guide?"	Yes No		
If you are breastfeeding, did you receive a copy of: "Breastfeeding: Making It Work?" "Breastfeeding and Child Care: What Moms Can Do?"	Yes No Yes No		
TO BE COMPLETED BY PARENT	TO BE COMPLETED BY TEACHER		
At home, my baby drinks (check all that apply):	Clarifications/Additional Details:		
Mother's milk from (circle)			
Mother bottle cup other o Formula from (circle)	At home, is baby fed in response to the baby's cues that s/he is hungry, rather than on a schedule? Yes No		
bottle cup other			
o Cow's milk from (circle)	If <u>NO.</u>		
bottle cup other	 I made sure that parents have a copy of the "Infant Feeding Guide" or "Breastfeeding: Making it Work" I showed parents the section on reading baby's cues 		
o Other:from (circle)	Is baby receiving solid food? Yes No		
bottle cup other	Is baby under 6 months of age? Yes No		
How does your child show you that s/he is hungry?	If <u>YES to both</u> ,		
How often does your child usually feed?	 I have asked: Did the child's health care provider recommend starting solids before six months? 		
	Yes No		
How much milk/formula does your child usually drink in one feeding?	If <u>NO.</u>		
Has your child started eating solid foods?	 I have shared the recommendation that solids are started at about six months. 		
If so, what foods is s/he eating?	Handouts shared with parents:		
How often does s/he eat solid food, and how much?			

Child's name:	e: Birthday: m m / d d / y y y y				
				m m / d d / y	/ууу
Fell us about your be want my child to be		<u>our center.</u> foods while in your care:			
	Frequency of feedings	Approximate amount per feeding	Will you bring from home? (must be labeled and dated)	Details about for	eeding
Mother's Milk					
Formula					
Cow's milk					
Cereal					
Baby Food					
Table Food					
Other (describe)					
Trock my baby I would like you to At the end of the da Return all tha	give a take this action ay, please do the fo wed and frozen m	minutes before my minutes before my collowing (choose one): filk / formula to me.	use the pacifier other Specify: _ v arrival time. Discard all thawed and free made any needed changes or	ozen milk / formu	
Teacher Signa	ature:		Parent Signature		
			e teacher and the parent.	15	I - .
Date	Change to Feed	ing Plan (must be record	ed as feeding habits change)	Parent Initials	Teacher Initials



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NC Department of Health and Human Services

NC Child Care Health and Safety Resource Center

NC Infant Toddler Enhancement Project