Child Care Sanitation . 2800 Permanent Rules



Children's Environmental Health Virtual Training

June 21, 2023 June 27, 2023 July 19, 2023





Child Care Rules Re-Adoption Process

- § 150B-21.3A. Periodic review and expiration of existing rules: requires rules to be reviewed and
- re-adopted
- Review process is required at least once every 10 years.
- Meetings were held with stakeholders and the regulated community.
- Committee responded to public comments (33), incorporated policy memos and made technical changes, lawyer language, grammatical and clarification language, current rule making policies

Child Care Rules Re-Adoption Process

- Rules Approved by the NC Commission for Public Health on February 1, 2023
- Reviewed by NC Rules Review Commission
- Scheduled to be presented at March NC Rules
 Review Commission. However, based on comments
 and response, Rules were presented at the May
 NC Rules Commission Meeting.
- Rules Approved at the May 18th RRC Meeting
- Effective Date: July 1, 2023
- Not yet updated in the Administrative Code

DEFINITIONS (.2801)

DEFINITIONS (.2801)

42 Definitions

very different look than previous rules

"Approved Disinfectant" (1) 2812(i)

"Sanitizing Solution" (35) 2812(j)

"Detergent Solution" (12)

"Multi Service Articles (28) - vs - "Multi Use Articles" (29)

"Clean" (7)

"Good Repair" (20)

Child Care Permanent Rules Definitions .2801 Incorporated by Reference (16)

- (4) "Child Care Administrator" means as defined at G.S. 110-86(2a).
- (5) "Child Care Center" means as defined at 10A NCAC 09 .0102(6).
- (6) "Child Care Operator" or "Operator" means as an operator as defined at G.S. 110-86(7).
- (8) "Communicable Condition" means as defined at G.S. 130A-2(1b).
- (9) "Communicable Disease" means as defined at G.S. 130A-2(1c).
- (15) "Food Contact Surface" means as defined at 15A NCAC 18A .2600.
- (19) "**Garbage**" means as defined at G.S. 130A-290(7).
- (21) "Hand Antiseptic" means as defined at 15A NCAC 18A .2600.
- (23) "**Hazard**" means as defined at 15A NCAC 18A .2600, except that "consumer" shall be replaced with "child."

Child Care Rules Re-Adoption Definitions .2801 Incorporated by Reference Continued

- (24) "Hermetically Sealed Container" means as defined at 15A NCAC 18A .2600." means as defined at G.S. 130A-290(7).
- (25) "Licensing Agency" means the DHHS, Division of Child Development and Early Education.
- (26) "Local Health Department" means as defined at G.S. 130A-2(5).
- (27) "Milk Products" means as defined at 02 NCAC 09G .2001.
- (30) "Outdoor Learning Environment" means as set forth at 10A NCAC 09 .0605.
- (31) "**Pest**" means as defined at G.S. 143-460(26a).
- (32) "**Potable Water**" means water from a potable water supply as defined at 15A NCAC 18C .0102(c)(18).

CLARIFICATIONS

POLICY INCORPORATED IN RULES

Child Care Rules Re-Adoption Policy Incorporated

15A NCAC 18A .2806 FOOD STORAGE AND PROTECTION

Specialty bulk milk

15A NCAC 18A .2804 FOOD SUPPLIES

_A water bottle that a child brings to the child care center from home and that is used only for water consumption

Hot foods that a child brings from home to the child care center in double-walled, insulated thermos containers

15A NCAC 18A .2820 STORAGE

A locked kitchen, for child care centers that are located within a school and that

use the school cafeteria's kitchen

FOOD CODE & CHILD CARE RULES

Child Care Rules Re-Adoption What About the Food Code?

Challenges to Incorporating Food Code during Rules Re-Adoption

- The Food Code is intended for commercial retail food establishments receiving food from approved sources. It is challenging incorporating The Food Code in Child Care Centers where food and human milk brought from home would not be considered an approved source.
- Based on research and information provided by the FDA, Food Code is not readily utilized in most Child Care Centers across the Untied States, with Louisiana being the exception which requires Child Care Center kitchens to be permitted as a retail food establishment under Food Code.
- Timeframe not feasible during rule re-adoption process rather than a rule re-write process.

Requires a complete overhaul of child care rules. Entire framework of rules would need to change to separate:

- Food provided by the child care center
- Food received by the center from other entities
- Food sent from home

Other Challenges to Incorporating Food Code during Rules Re-Adoption

- Child Care Centers are not permitted establishments by the local Health Department
- Would have to work closely with DCDEE, the licensing agency
- Economic feasibility big financial impact on child care centers
- Training would be extensive and would require a longer timeframe for implementation
- General Statutes allows child care centers to use domestic equipment
- Violations would need to be broken down based on risk
 - Priority, Priority Foundation, Core
- Would require creating marking instructions
 - o 'In', 'Out', 'Not Observed', or 'Not Applicable
 - CDI, VR and Repeat violations
- Variance, HACCP Plans, SOPs, embargo

FOOD CODE IMPLEMENTATION IN CHILD CARE RULES

Although the Food Code was not adopted for child care, there were components of food code incorporated in the child care sanitation rules such as previous definitions discussed and the following:

- -Cook Temperatures-
- -Hot Holding Temperatures-
 - -Reheating Temperatures-
- No Bare Hand Contact with Ready-to-Eat Foods-

- -Cooking Internal Temp in a Microwave-
 - -Thin Probe Thermometer-

Child Care Rules Re-Adoption New Rule

15A NCAC 18A .2827 COMMUNICABLE DISEASES AND CONDITIONS

(d) The child care center shall have written procedures that employees shall follow when responding to vomiting or diarrheal events that involve the discharge of vomitus or fecal matter onto surfaces in the center.

15A NCAC 18A .2827 COMMUNICABLE DISEASES AND CONDITIONS

(5) The steps used to clean and disinfect the contaminated area, which shall include the following:

Questions?

15A NCAC 18A .2802

Approval of Construction and Renovation Plans

15A NCAC 18A .2802 APPROVAL OF CONSTRUCTION AND RENOVATION PLANS

(a) Construction plans drawn to scale and specifications for a new child care center that is not a chain or franchise child care center shall be submitted by the operator or the operator's designee to the local health department that serves the county in which the child care center is located for review and approval prior to initiating construction. Plans drawn to scale and specifications for changes to building dimensions, kitchen specifications, or other modifications to existing child care centers, including chain or franchise child care centers, shall also be submitted to the local health department for review and approval prior to initiating construction.

(3) "Chain or Franchise Child Care Center"

"Chain or Franchise Child Care Center" means a child care center that operates under the same business name and prototype design concept, with common ownership or management, as nine or more other child care centers pursuant to a franchise agreement under the same franchisor as nine or more other child care centers.

Plan Submittal for Construction	Local Health Dept.	DHHS
New Chain/Franchise Center		DHHS: 5605 Six Forks Road 1632 Mail Service Center, Raleigh, NC 27699- 1632
Existing Chain/Franchise Center (modifications)	√	
New NON Chain Center	√	
Existing NON Chain Center (modifications)	V	

15A NCAC 18A .2803 Handwashing

15A NCAC 18A . 2803 Handwashing

- (a) Child care center employees shall wash their hands as follows when at work in a child care center:
 - (1) upon reporting for work at the child care center:
 - (2) before and after handling or **preparing food**;
 - (3) before bottle feeding a child;
 - (4) before providing food service;



.2803 (b)

(b) The use of a hand sanitizing products antiseptic does not replace the requirements for handwashing in Paragraph (a) except that an employee who is supervising a child or children outdoors may use a hand antiseptic while outdoors in lieu of handwashing, provided that the employee's hands are washed in accordance with Paragraph (e) of this Rule when the employee returns indoors. Hand antiseptic shall not be used in lieu of handwashing when the employee's action that necessitates handwashing is diapering, food preparation, or food service.



(21) "Hand Antiseptic" means as defined in Part 2-301.16 of the Food Code incorporated by reference at 15A NCAC 18A .2650 as amended by 15A NCAC 18A .2652.

- 2-301.16 Hand Antiseptics.
- (A) A hand antiseptic used as a topical application, a hand antiseptic solution used as a hand dip, or a hand antiseptic soap shall:
- (1) Comply with one of the following:
 - (a) Be an APPROVED drug that is listed in the FDA publication Approved Drug Products with Therapeutic Equivalence Evaluations as an APPROVED drug based on safety and effectiveness; or
 - ▶ (b) Have active antimicrobial ingredients that are listed in the FDA monograph for OTC Health-Care Antiseptic Drug Products as an antiseptic handwash

.2803 (c) & (d)

- (c) Child care center employees shall ensure that children wash their hands as follows:
 - (1) upon arrival at the child care center;
 - (2) after each diaper change or visit to the toilet;
 - (3) before eating meals or snacks;
 - (4) before and after water play;
 - (5) after being outdoors; and
 - (6) after handling animals or animal cages.
- (d) Except when the action that necessitates handwashing is diapering and before eating meals or snacks, **hand antiseptics** may be used in lieu of handwashing while a child is outdoors, provided that the child's hands are washed when the child returns indoors.





15A NCAC 18A .2803 Handwashing

violation of Rules <u>.2803(a)-(d) or .2836 (15)</u> of this Section related to handwashing when required shall be assessed **five demerits**; #1 on inspection form

Classification: O Superior O Approved	() Prov	isional	O Disa	pproved		_
stablishment Name:	_		Operator:	* *		
ocation Address:						
		Date:		Status Co	de.	
City: State: North Carolin	na	100000				
lip: County:		Time In:		Time	Out:	
current Facility ID#:Telephone:		O in	spection	○ Re-Insp	ection	
			ame Change	Verifica	tion of Closure	ha
icensing ID#:Maximum Capacity:	district trace					_
	Mater Sup Municip	oply: nal/Community	Onsite S	upply	Water Sample Taken Toda ○ Yes ○ No	y?
	Demerits					lem
HANDWASHING: .2803, .2836		STORAG	E: .2820			
Handwashing when required	5		ations properly s			6
Proper handwashing procedure	5		dous products pr			6
FOOD: .2804, .2806, .2807, .2808, .2810, .2818, .2836			azardous produc			3
*3. From approved sources, not a hazard or adulterated	6				used and kept clean	2
*4 Potentially hazardous foods meet storage and holding temperatures; bottles, lunches refrigerated at 45° F or below	6		OTS, MATS AND			_
		32. mats r	provided, in good	repair, proper	y stored; adequate beds, cots, ry stored, labeled, spaced	3
Food properly stored, thawed, prepared, cooked, cooled, handled, served, transported, packaged and identified; only	5	during	use		The second secon	+
5 supervised children in kitchen; water from a handwash lavatory not consumed or used for bottle warming		33. Linen, good r	bedding, wash o	tioths, bibs, bu	irping cloths laundered, and in	3
6. Not re-served	3		QUIPMENT, FUE	RNITURE: .28	22, .2836	-
7. Thermometers provided, accurate	2				anitization and maintenance	T
FOOD SERVICE EQUIPMENT & UTENSILS AND SANITIZING:	1	of wat	er play centers			
.2806, .2809, .2810, .2812, .2814		35 Mouth	-contact surface Idren who are no	s cleaned and t toilet trained	sanitized in rooms designated	4
*8 Meets specifications for refrigeration, sinks, lavatories and dishwashing equipment	6		NEL: .2807, .28			+
		on Child o	care center empl	ovees wearing	gloves, clean clothes, hair	T
material and construction	4	restrai	nts where requir	ed; no tobacco	use	T,
10. Food contact surfaces properly washed, rinsed, sanitized and air dried; single-service articles not re-used	5	Easily			.2825, .2832, .2836 repair; carpets vacuumed as	_
11. Approved sanitizing solution provided; test kit available	2	37. require	ed and extraction	cleaned: date	repair, carpets vacuumed as e cleaned:	14
12. Equipment, non-food contact surfaces clean; in good repair	4		AND THERMA			_
			temperature bet			13
single-service articles	3	39. Equipr	ment clean and i	good repair;	maintained as required	2
WATER SUPPLY & DRINKING WATER FACILITIES: .2815, .2836	5	COMMUN	IICABLE DISEA	SE CONTROL	.: .2827, .2836	_
*14. Water supply meets 15A NCAC 18A .1700 and 15A NCAC 18C if applicable; documentation provided	6	*40. Person	ns with a commu	nicable diseas	e or condition excluded in	16
*15. Hot water supplied and maintained in the kitchen	6	Person	ne caring for eick	or mildly ill ch	ildren excluded from situations	٠
Hat water a valled and temporal value analytican as required	_	41. in which	ch disease transi	nission likely t	o occur: proper written	4
in all other areas	4	cleanu	p procedure folk	wed for vomit	ing or diarrheal events	1
*17- Hot water in excess of 120°F not allowed in areas accessible to children	6	42. Design	nated area for sid dures for vomiting	k children; ma	nintained as required; written	2
18. Backflow prevention provided, no cross connections	3		ATER: .2829			_
19 Approved drinking fountains, pressure regulated, clean	2	*43. Approv	ved sewage disp	osal		Te
LEAD POISONING HAZARDS: .2816	1.		ASTE: .2830, .28			Ξ
*20. No identified lead poisoning hazards in accordance with NCGS 130A-131.7(7); date water tested:	6	44 Solid v	waste properly ha lean; can cleanin	indled; contain	ners and cleaning equipment	2
	I a	ANIMAL	& VERMIN CON	TROL, OUTD	OOR LEARNING	-
TOILET AND LAVATORY FACILITIES: .2817, .2818, .2836		ENVIRON	MENT & PREM	ISES: .2831, .	2832	_
Properly sized, located, accessible, and in good repair; sinks, 21 toilets and potty chairs cleaned and disinfected;	4	*45. Pestici	ides properly use I wood	a; no new ins	tallation of CCA pressure-	6
proper change of use procedure	"	40 CCA p	ressure-treated	wood sealed:	date sealed:	12
22. Soap, approved hand drying devices, toilet tissue paper available		SOIL CO	vered or inacces	sible		14
23 Approved storage in toilet rooms, lavatories free of storage; hand	1 2	47 except	mais in food pre	paration areas	and no unrestrained animals nais; required veterinary	3
23 Approved storage in toilet rooms, levatones free of storage; hand wash signs posted DIAPER CHANGING FACILITIES AND DISINFECTION:	1-	record	s available and o	urrent		L
.2812, .2817, .2818, .2819; .2820, .2836		48. Pest c	ontrol; premises	free of conditi	ons that harbor or attract pests	3
24. Approved facilities as needed	6	Premis	ses clean and fre	e of standing	water; utility equipment an and in good repair;	1
25. Diapering surfaces cleaned and disinfected after each use	6	49 sandb	oxes properly co	nstructed, clea	an and covered: adherence to	12
Approved cleaning solution and approved disinfectant provided:	2	air qua applica	ality forecast qua	ity forecast ou	tdoor activity restrictions when	12
test kit available when required	+		IG & WADING P	OOLS: 2833		1
Free of storage and in good repair; cleaning and disinfecting 27 solutions labeled; approved diapering methods used; approved	4				maintained in accordance	6
floor barrier; diaper changing and handwash signs posted	1	with 15	5A NCAC 18A .2	500	maintained in accordance	10
Indicates critical item (6-demerits)						
Signed: REH	5#-	Receiv	red By:			
issailization: Superior – 0-15 dements, no 8-point dement. Approved – 16-20 dements, no 8-point minorior. Provisional classification. An original and two copies of this form shall be completed by Education N.C. Department of Health and Human Services, one copy						

.2803 (e)

Handwashing Procedure



- (e) Handwashing procedures shall include the following steps:
 - ► (1)using liquid soap and tempered water;
 - ▶ (2)rubbing hands vigorously with soap and tempered water for 15 seconds;
 - (3) washing all surfaces of the hands, to include the backs of hands, palms, wrists, under fingernails, and between fingers;
 - ▶ (4)rinsing the hands under tempered water for 10 seconds;
 - (5) drying the hands with a paper towel or other hand-drying device; and
 - (6) turning off faucet with a paper towel or other method without recontaminating hands.

15A NCAC 18A .2803 Handwashing

Violation of Rule <u>.2803(e)</u> of this Section related to **proper** handwashing **procedures** shall be assessed **five** demerits; #2 on grade sheet

		0.				
	ification: O Superior	O Approved	○ Pro	visional Disapproved Operator:		
oca	ion Address:					_
ity:		State: North Caro	lina	Date: Status	Code:	
			iii ig	Time In: Tim	e Out:	
ip:	C	ounty:			76.50.00	
urn	ent Facility ID#:	Telephone:		○ inspection ○ Re-In	spection	
		Maximum Capacity:			cation of Closure Status C	han
	water System:	maximum oupdoity	Water Su			-
	unicipal/Community () Onsi	ite System		pal/Community	Water Sample Taken Toda ○ Yes ○ No	y r
	, , ,		Demerits	Consideration of Consid		eme
HA	NDWASHING: .2803, .2836		Demarita	STORAGE: .2820		eme
	Handwashing when required		5	*28. Medications properly stored		16
	Proper handwashing procedure	Construction of the Constr	5	*29. Hazardous products properly store	d and locked	6
FO	OD: .2804, .2806, .2807, .2808,	.2810, .2818, .2836		30. Non-hazardous products properly:	stored	3
*3.	From approved sources, not a l	nazard or adulterated	6	31, Facilities provided for proper stora		2
*4.	Potentially hazardous foods me	et storage and holding	6	BEDS, COTS, MATS AND LINENS: .		
-	temperatures; bottles, lunches i	refrigerated at 45° F or below		Adequate linen provided and proper 32 mats provided, in good repair, prop	erly stored; adequate beds, cots,	3
5	Food properly stored, thawed, p handled, served, transported, p supervised children in kitchen; v	ackaged and identified; only	. 5	during use	24-51-1-CCC	L
5.	supervised children in kitchen;	water from a handwash lavatory	, 5	22 Linen, bedding, wash cloths, bibs.	burping cloths laundered, and in	3
6	not consumed or used for bottle Not re-served	warming	-	TOYS, EQUIPMENT, FURNITURE: .:	000 0000	1.
	Thermometers provided, accura	ato.	3 2	Total Control of the state of t		1
	OD SERVICE EQUIPMENT & U		12	of water play centers		4
.2	306, .2809, .2810, .2812, .2814			as Mouth-contact surfaces cleaned ar	d sanitized in rooms designated	4
*8	Meets specifications for refriger	ation, sinks, lavatories and	6	PERSONNEL: .2807, .2823	90	1
	dishwashing equipment Meets specifications for other e	ouinment and utensile approve	-	Child care agates amplement unant	ng gloves, clean clothes, hair	2
9.	material and construction	quipment and utensiis, approve	4	restraints where required; no tobac	co use	2
10.	Food contact surfaces properly	washed, rinsed, sanitized and	air 5	FLOORS, WALLS & CEILINGS: .282	4, .2825, .2832, .2836	_
	dried; single-service articles not			37. Easily cleanable, clean, and in good required and extraction cleaned; do	d repair; carpets vacuumed as	4
11.	Approved sanitizing solution pro Equipment, non-food contact so	ufaces clean; in good renair	2	LIGHTING AND THERMAL ENVIRON	IMENT: 2826	-
	Decree stores and benefiter of	clean equipment utensils and	$\overline{}$	38. Room temperature between 65° F		3
13.	single-service articles		3	39. Equipment clean and in good repa		2
W.	ATER SUPPLY & DRINKING W			COMMUNICABLE DISEASE CONTR		_
*14.	Water supply meets 15A NCAC if applicable; documentation pro	18A .1700 and 15A NCAC 180	6	*40. Persons with a communicable dise accordance with 10A NCAC 41A .0	ase or condition excluded in	6
*15	Hot water supplied and maintain	ned in the kitchen	6	Persons caring for sick or mildly ill	children excluded from situations	
	Hot water supplied and tempered			Persons caring for sick or mildly ill 41 in which disease transmission likely	to occur: proper written	4
-	in all other areas	1-8		cleanup procedure followed for vor Designated area for sick children;	naintained as required; written	-
*17.	Hot water in excess of 120°F no children	ot allowed in areas accessible to	6	procedures for vomiting or diarrhea	l events	2
18.	Backflow prevention provided, r	no cross connections	3	WASTEWATER: .2829		_
19	Approved drinking fountains, pr	essure regulated, clean	2	*43. Approved sewage disposal		6
LE	AD POISONING HAZARDS: .28			SOLID WASTE: .2830, .2836 Ad Solid waste properly handled; cont	ninom and aleganing aquicment	1
*20	No identified lead poisoning has 130A-131.7(7); date water teste	tards in accordance with NCGS	6			2
	ILET AND LAVATORY FACILIT			ANIMAL & VERMIN CONTROL, OUT ENVIRONMENT & PREMISES: .2831	DOOR LEARNING	
	Properly sized, located, access			Pesticides properly used: no new in	nstallation of CCA pressure-	6
21.	toilets and potty chairs cleaned	and disinfected;	4	treated wood		10
	proper change of use procedure		bla o	46. CCA pressure-treated wood sealed soil covered or inaccessible	; date sealed::	2
	Soap, approved hand drying de Approved storage in toilet room			No animals in food preparation are	as and no unrestrained animals	
23.	Approved storage in tollet room wash signs posted	s, lavalulles lied of storage, na	nd 2	47. except as allowed; no prohibited ar	nimals; required veterinary	3
DIA	IPER CHANGING FACILITIES	AND DISINFECTION:		records available and current 48. Pest control; premises free of cond	itions that harbor or attract nasts	3
	312, .2817, .2818, .2819; .2820,	.2836	_	Premises clean and free of standin		1
	Approved facilities as needed	disinfested office seek	6	inaccessible; equipment and toys of	lean and in good repair;	
	Diapering surfaces cleaned and Approved cleaning solution and		6	air quality forecast quality forecast	ean and covered; adherence to outdoor activity restrictions when	2
26.	test kit available when required	approved disinfectant provided	2	applicable		1
	Free of storage and in good rep solutions labeled; approved diag	air; cleaning and disinfecting	1 4	*50 Designed, constructed, operated a		0
	floor barrier; diaper changing ar	d handwash signs posted	-	*50. Designed, constructed, operated a with 15A NCAC 18A .2500	anne in severality	6
Indica	stes critical item (6-demerits)					
Sia	ned:	RE	HS#:	Received By:		
				ovisional = 31-45 dements, or any 5-point dement. Dis intel Health Specialists during each inspection. The original is see a child care operator, and the other copy is kept by the local in		

15A NCAC 18A .2804 Food Supplies

15A NCAC 18A .2804 FOOD SUPPLIES Overview

• Rules were moved within .2804 so that the human milk rules would be grouped together.

Breast Milk -> Human Milk

.2804 (b)

"Milk products" that are used shall be Grade "A" milk and milk products, as set forth in Section

1 of the 2017 Grade "A" Pasteurized Milk Ordinance, including subsequent amendments and editions, established by the U.S. Department of Health and Human Services, Food and Drug

Administration, which is hereby incorporated by reference and available free of charge at https://www.fda.gov/media/114169/download, in fluid form or evaporated milk.



"A" Pasteurized Milk Ordinance, including subsequent amendments and editions, established by the U.S. Department of Health and Human Services, Food and Drug Administration, which is hereby incorporated by reference and available free of charge at https://www.fda.gov/media/114169/download

.2804 (d)

- Language was altered, however no major changes
- Large portion of .2804 (d) was moved to e-g.

.2804 (e)

- (e) Frozen human milk may be stored frozen for three months
- Any frozen human milk stored beyond seven days shall be stored in the freezer compartment of a full-size refrigerator that has a separate door to the freezer, in a chest freezer, or in an upright deep freezer.









What is a "full size" refrigerator?

- Defined by the industry standard; standard size for a full-size refrigerator falls between 30 to 36 inches width, 67 to 70 inches in height, and 29 to 35 inches in depth.
 - When it comes to the interior, the refrigerator itself should provide you with 14 to 20 cubic feet of space.



Depth including handle(s)

.2804 (e) cont...

- Frozen human milk shall be thawed in accordance with Paragraph (i) (1) or (i)(2) of Rule .2807 of this Section and prepared in the child care center's kitchen or food preparation area.
- In addition to the labeling required by Paragraph (d) of this Rule, frozen human milk shall be labeled with the date that it is thawed for use.
- Human milk that was previously frozen and has been thawed shall be refrigerated and stored for no more than 24 hours from when it was thawed.
- Human milk that was previously frozen and has been thawed shall not be refrozen for storage at the child care center.



.2804 (f)

- Language has been clarified, however no major changes.
- Previously located in (d) and now moved to (f)
- Formula provided by the child care center shall be commercial ready-to-feed formula that is pre-packaged in single-use containers. Formula that does not meet these requirements and human milk may be provided to a child by child care center employees as prescribed by the child's health care provider or as instructed, in writing, by the child's parent or guardian. Bottles and other drinking utensils provided by the child care center shall be sanitized in accordance with this Section.

.2804 (g)

- Language has been clarified, however no major changes.
- Previously located in (d) and now separated out to (g)
- After opening, jars of baby food shall be covered, labeled with the date on which they were opened, refrigerated and used within two days of opening, provided that the baby food is not served directly from the jar. Baby food may be served directly from the jar to one child if unused portions of the food are discarded after each feeding; otherwise, commercially prepared baby foods shall be served from a serving dish rather than the food jar.

.2804 (h)

After the completion of each feeding, any leftover formula, human milk, or other bottled beverages used during the feeding shall be discarded or sent home with the child whose name is on the label for the formula, human milk, or bottled beverage at the end of each day.



.2804 (h)

- Clarification of "Completion of Feeding"
- Feeding is complete when the child care center employee has stopped feeding the child and the child has been removed from the feeding area in the child care center and returned to other activities.





.2804 (h) Cont.

Bottles previously used for feeding shall not be returned to communal mechanical refrigeration. Nothing in these Rules shall prohibit human milk from being sent home at the end of the day with the child whose name is on the label for the human milk instead of being discarded when the child's parent or guardian has given the child care center written permission to send the human milk home.



.2804 (i)

▶ (i) A water bottle that a child brings to the child care center from home and that is used only for water consumption by that child shall be exempt from the requirements of Paragraph (h) of this Rule. Instead, the water bottle shall be labeled with the name of the child to whom the water bottle belongs, individually stored in the child's cubby, and sent home with the child at the end of the day.





15A NCAC 18A .2804 Food Supplies

.2804 (d-i)

violation of Rul es .2804 of this Section related to food being properly stored, thawed, prepared, cooked, cooled, handled, served, transported, packaged, and identified, and only permitting supervised children in the kitchen shall be assessed **five demerits**; #5 on grade sheet

Class	ification: O Superior	○ Approved	OProvisio	nal	○ Disa	pproved		Ī	
Estal	olishment Name:	CONTRACTOR STATE	6750 LLL0/100		Operator:	A. A			
Local	tion Address:							_	
		State: North Carolina		D	ate:	Status Code:			
					me In:	Time Out			
Zip: _						○ Re-Inspecti			
Curn	ent Facility ID#:	Telephone:							
Licer	nsing ID#:	Maximum Capacity:			Name Change	 Verification 	of Closure Status C	h	
Vaste	water System:	V	Vater Supply			v	ater Sample Taken Toda	ly?	
) Ma	unicipal/Community On) Municipal/C	om	munity Onsite S	Supply (Yes ONo	_	
			emerits				D	Per	
	NDWASHING: .2803, .2836 Handwashing when required				ORAGE: .2820			_	
	Proper handwashing procedure				Medications properly a Hazardous products pr		lasked	1	
	OD: .2804, .2806, .2807, .2808		19		Non-hazardous products pr			+	
	From approved sources, not a		16		Facilities provided for			t	
	Potentially hazardous foods m	eet storage and holding	6	BE	DS, COTS, MATS ANI	LINENS: .2821,	.2836	_	
Food properly stored, thawed, prepared, cooked, cooled.			<u> </u>	Adequate linen provided and properly stored; adequate beds, cots, 32 mats provided, in good repair, properly stored, labeled, spaced					
5.	handled, served, transported.	packaged and identified: only	5		during use				
- 1	supervised children in kitchen; not consumed or used for bott	water from a handwash lavatory		33.	Linen, bedding, wash	cloths, bibs, burpir	ng cloths laundered, and in	1	
	Not re-served	o norming	3		YS, EQUIPMENT, FUI	RNITURE: .2822	2836	-	
7.	Thermometers provided, accu	rate	2	24	Clean and in good rep		ization and maintenance	T	
FO	OD SERVICE EQUIPMENT &	UTENSILS AND SANITIZING:	_	34.	of water play centers			+	
	306, .2809, .2810, .2812, .2814 Meets specifications for refrige	ration sinks investories and			for children who are no	ot toilet trained	itized in rooms designated	1	
	dishwashing equipment		6	PE	RSONNEL: .2807, .28	23			
- 0	Meets specifications for other	equipment and utensils, approved	4	36.	Child care center empi restraints where requir	loyees wearing glo	ves, clean clothes, hair e	1	
	material and construction Food contact surfaces properly	washed, rinsed, sanitized and air		FL	OORS, WALLS & CEI	LINGS: .2824, .28	25, .2832, .2836	_	
10.	dried; single-service articles n	ot re-used	5	37	Easily cleanable, clear	, and in good rep	air; carpets vacuumed as	T	
	Approved sanitizing solution p		2		required and extraction HTING AND THERMA			_	
	Equipment, non-food contact s	f clean equipment, utensils and	4		Room temperature bet			T	
10.	single-service articles		3		Equipment clean and i			1	
		WATER FACILITIES: .2815, .2836		CO	MMUNICABLE DISEA	SE CONTROL: .2	827, .2836		
	Water supply meets 15A NCA if applicable; documentation p	C 18A .1700 and 15A NCAC 18C	6	40.	Persons with a commu accordance with 10A N	inicable disease o	r condition excluded in	1	
*15.	Hot water supplied and mainta	ined in the kitchen	6		Persons caring for sick	or mildly ill childre	en excluded from situations	8	
16.	Hot water supplied and tempe	red water maintained as required	4	41.	in which disease trans- cleanup procedure foll	mission likely to or	ccur: proper written	1	
	in all other areas Hot water in excess of 120°F r	ot allowed in areas accessible to		10	Designated area for si-	ck children: mainta	ained as required: written	2	
177.	children		6		procedures for vomitin STEWATER: .2829	g or diarrheal ever	nts	Τ,	
	18 Backflow prevention provided, no cross connections		3		Approved sewage disp	osal		Te	
	Approved drinking fountains, p AD POISONING HAZARDS: .:		14	SO	LID WASTE: .2830, .2	836		_	
	No identified lead poisoning ha	izards in accordance with NCGS ed:		44.	Solid waste properly h	andled; containers	and cleaning equipment	T	
			6	AN	kept clean; can cleanir IMAL & VERMIN CON VIRONMENT & PREM	TROL, OUTDOO	R LEARNING	-	
TO	ILET AND LAVATORY FACIL							_	
21	toilets and potty chairs cleaner	sible, and in good repair; sinks, I and disinfected;	4	45.	Pesticides properly use treated wood			16	
	proper change of use procedu	re		40	CCA pressure-treated	wood sealed; date	sealed:;	ŀ	
		evices, tollet tissue paper available	3		soil covered or inacces No animals in food pre	paration areas an	d no unrestrained animals	Ŧ.	
23.	wash signs posted	ns, lavatories free of storage; hand	2	47	except as allowed; no	prohibited animals	; required veterinary	1	
DIA	PER CHANGING FACILITIES	AND DISINFECTION:		48	records available and i	free of conditions	that harbor or attract pests	1	
	312, .2817, .2818, .2819; .2820 Approved facilities as needed	, .2836	6		Premises clean and for	e of standing wat	er utitity equipment	т	
	Approved facilities as needed Diapering surfaces cleaned an	d disinfected after each use		49	inaccessible; equipmer sandboxes properly co	nt and toys clean a	and in good repair; nd covered: adherence to	l	
200	Approved cleaning solution an	d approved disinfectant provided;	2	- 1	naccessible; equipment and toys clean and in good repair; sandboxes properly constructed, clean and covered; adherence to air quality forecast quality forecast outdoor activity restrictions when		1		
20.	test kit available when required		2		applicable IMMING & WADING P	OOI S: 2833		ł	
27	Free of storage and in good re solutions labeled: approved dis	pering methods used: approved	4	-	Designed, constructed	operated and ma	intained in accordance	1	
	floor barrier; diaper changing a	nd handwash signs posted		50.	with 15A NCAC 18A .2	500		Ľ	
'Indica	ites critical item (6-demerits)								
Sign	ned;	REHS	6#:	F	eceived By:				

.2804 (k)

Lunches, snacks, and other meals containing potentially hazardous foods shall be refrigerated at 45 degrees Fahrenheit or below and stored in the child care center kitchen or approved food preparation area. Hot foods that a child brings from home to the child care center in double-walled, insulated thermos containers may be stored outside of refrigeration at the child care center with the written permission of the child's parent or guardian.



15A NCAC 18A .2804 Food Supplies

.2804 (k)

- violation of Rules .2804 of this Section related to potentially hazardous food that does not meet temperature storage and holding requirements and requirements regarding the refrigeration of bottles and lunches at 45 degrees Fahrenheit or below shall be assessed six demerits; #4 on the grade sheet
- Thermos related violations #5 on the grade sheet; 5 demerits

Class	ification: O Superior O Approved	ovisional Disapproved	T	
stal	blishment Name:	-	Operator:	
ocat	tion Address:			_
		0	Date: Status Code:	
City:		Carolina	Time In:Time Out:	5
ip: _	County:			_
urn	ent Facility ID#:Telephone:		inspection Re-Inspection Visit	
icer	nsing ID#: Maximum Capac	ritur	○ Name Change ○ Verification of Closure ○ Status	Ch
	swater System:	Water	- Water County Table To	
	unicipal/Community Onsite System		upply: Water Sample Taken Too cipal/Community Onsite Supply Yes No	udy
		Demerit		De
HA	NDWASHING: .2803, .2836		STORAGE: .2820	_
	Handwashing when required	5	*28. Medications properly stored	
	Proper handwashing procedure	5	*29. Hazardous products properly stored and locked	
	OD: .2804, .2806, .2807, .2808, .2810, .2818, .2836	- 1-	30 Non-hazardous products properly stored	-
	From approved sources, not a hazard or adulterated Potentially hazardous foods meet storage and holding	6	31 Facilities provided for proper storage; used and kept clean BEDS, COTS, MATS AND LINENS: .2821, .2836	_
-7	temperatures; bottles, lunches refrigerated at 45° F or bel		Adequate linen provided and properly stored; adequate beds, cot	s.
	Food properly stored, thawed, prepared, cooked, cooled, handled, served, transported, packaged and identified; or		32 mats provided, in good repair, properly stored, labeled, spaced during use	
5.	supervised children in kitchen; water from a handwash lav	vatory 5	20 Linen, bedding, wash cloths, bibs, burping cloths laundered, and	in
	not consumed or used for bottle warming		good repair	'
	Not re-served	3	TOYS, EQUIPMENT, FURNITURE: .2822, .2836	_
	Thermometers provided, accurate OD SERVICE EQUIPMENT & UTENSILS AND SANITIZING	2	34 Clean and in good repair; cleaning, sanitization and maintenance of water play centers	
	806, .2809, .2810, .2812, .2814	10.	Mouth-contact surfaces cleaned and sanitized in rooms designate	ed
+0	Meets specifications for refrigeration, sinks, lavatories and	6	for children who are not tollet trained PERSONNEL: .2807, .2823	_
	dishwashing equipment Meets specifications for other equipment and utensils, app	-	20 Child care center employees wearing gloves, clean clothes, hair	
IJ,	material and construction	4	restraints where required; no tobacco use	_
10.	Food contact surfaces properly washed, rinsed, sanitized dried; single-service articles not re-used	and air 5	FLOORS, WALLS & CEILINGS: .2824, .2825, .2832, .2836 [Easily cleanable, clean, and in good repair; carpets vacuumed as	
	Approved sanitizing solution provided; test kit available	2	required and extraction cleaned; date cleaned:	
	Equipment, non-food contact surfaces clean; in good repa		LIGHTING AND THERMAL ENVIRONMENT: .2826	
13.	Proper storage and handling of clean equipment, utensits single-service articles	and 3	38 Room temperature between 65° F and 85° F	-
	ATER SUPPLY & DRINKING WATER FACILITIES: .2815	5 2836	 Equipment clean and in good repair; maintained as required COMMUNICABLE DISEASE CONTROL: ,2827, ,2836 	-
_			*40 Persons with a communicable disease or condition excluded in accordance with 10A NCAC 41A .0200	
144	Water supply meets 15A NCAC 18A .1700 and 15A NCAI if applicable; documentation provided lat water supplied and maintained in the litebage.	-	accordance with 10A NCAC 41A .0200	
10.	Hot water supplied and maintained in the kitchen Hot water supplied and tempered water maintained as re-	6 nuired	Persons caring for sick or mildly ill children excluded from situation 41 in which disease transmission likely to occur: proper written	ศร
101	in all other areas		cleanup procedure followed for vomiting or diarrheal events	_
	Hot water in excess of 120°F not allowed in areas access children	ible to 6	42 Designated area for sick children; maintained as required; written procedures for vomiting or diarrheal events	
	Backflow prevention provided, no cross connections	3	WASTEWATER: .2829	
19.	Approved drinking fountains, pressure regulated, clean	2	*43. Approved sewage disposal	
	AD POISONING HAZARDS: .2816		SOLID WASTE: .2830, .2836 Solid waste properly handled: containers and cleaning equipment	
*20.	No identified lead poisoning hazards in accordance with N 130A-131.7(7); date water tested:	4CGS 6	Solid waste properly handled; containers and cleaning equipment kept clean; can cleaning facilities adequate	
TO	ILET AND LAVATORY FACILITIES: .2817, .2818, .2836		ANIMAL & VERMIN CONTROL, OUTDOOR LEARNING ENVIRONMENT & PREMISES: .2831, .2832	
	Properly sized, located, accessible, and in good repair; size	nks.	Pesticides properly used; no new installation of CCA pressure-	П
21]	tollets and potty chairs cleaned and disinfected; proper change of use procedure	4	Treated wood	
	Soap, approved hand drying devices, tollet tissue paper a	vallable 3	soli covered or inaccessible	
00	Approved storage in toilet rooms, lavatories free of storage		No animals in food preparation areas and no unrestrained animals 47 except as allowed; no prohibited animals; required veterinary	s
	wash signs posted APER CHANGING FACILITIES AND DISINFECTION:	-	records available and current	
.28	PER CHANGING FACILITIES AND DISINFECTION: 812, .2817, .2818, .2819; .2820, .2836		48. Pest control; premises free of conditions that harbor or attract pes	sts
	Approved facilities as needed	6	Premises clean and free of standing water; utility equipment inaccessible; equipment and toys clean and in good repair;	
	Diapering surfaces cleaned and disinfected after each use		49 sandboxes properly constructed, clean and covered; adherence to air quality forecast quality forecast outdoor activity restrictions who	0
28.	Approved cleaning solution and approved disinfectant pro test kit available when required	vided; 2	applicable	du
	Free of storage and in good repair; cleaning and disinfect	ing	SWIMMING & WADING POOLS: .2833	\Box
271	solutions labeled; approved diapering methods used; app floor barrier; diaper changing and handwash signs posted	roved 4	*50 Designed, constructed, operated and maintained in accordance with 15A NCAC 18A .2500	1
	noor barrier, diaper changing and handwash signs posted stes critical item (6-demorits)		1000 100 100 2000	_

15A NCAC 18A .2806 Food Storage and Protection

15A NCAC 18A .2806 FOOD STORAGE AND PROTECTION

- **(b)**: Food that is stored in child care center classrooms or other rooms intended for child care use, shall be limited to foods that are individually packaged unless the classroom is equipped with a food preparation area.
- ▶ (c) Notwithstanding Paragraph (b) of this Rule, bulk dry goods or food stored in freezers may be stored in rooms in child care centers that are not equipped with a food preparation area when all food preparation involving the bulk dry goods or frozen food is done in the kitchen or an approved food preparation area. (All newly added language.)- *Marked under #5*
- (d) Bulk food stored in a refrigerator shall be stored at 45 degrees Fahrenheit or below and stored in the child care center's kitchen or in an approved food preparation area equipped with a full-size refrigerator. Specialty bulk milk that is sent from home for consumption by a child while at the child care center may be stored as set forth in this Paragraph when the child's parent or guardian provides written permission and the specialty bulk milk is sent to the child care center at the beginning of each week unopened, labeled with the date received by the child care center, and labeled with the name of the child to whom the bulk specialty milk belongs. Any remaining bulk specialty milk shall be sent home at the end of the week with the child to whom the bulk specialty milk belongs. (All newly added language.)- *Marked under #5*

15A NCAC 18A .2806 FOOD STORAGE AND PROTECTION CONTINUED

(e) Dry goods that are stored in containers shall be labeled.-

Marked under #5



15A NCAC 18A .2806 FOOD STORAGE AND PROTECTION CONTINUED

(h) Raw meats, poultry, fish, shellfish and eggs shall be stored in a refrigerator or freezer on shelving beneath and separate from other foods. The temperature of potentially hazardous food provided by the child care center for consumption by children shall 45 degrees Fahrenheit or below, or at **135 degrees Fahrenheit** or above at all times, including field trips, catering events, and outdoor service, except during periods of preparation and service immediately prior to consumption.- *Marked under #4*



15A NCAC 18A .2806 FOOD STORAGE AND PROTECTION CONTINUED

- (i) Sealed, commercially pre-packaged food may be stored in undrained ice as long as the food is not **fully** submerged in **ice or** water...- *Marked under #5*
- (k-1) Where it is impractical to install thermometers on equipment such as steam tables, steam kettles, heat lamps, cal-rod units, or insulated food transport carriers, a metal stem-type, thin probe, numerically scaled indicating product thermometer...- *Marked under #9*
- (k-2) The internal temperature of *potentially hazardous foods* requiring hot storage shall be **135 degrees Fahrenheit** or above except during periods of preparation and service. *Potentially hazardous food* that will be transported hot shall be held at a temperature of **135 degrees Fahrenheit** or above during transportation. *Marked under #7*
 - ▶ .2801 (33): "Potentially Hazardous Food" means any food or ingredient, natural or synthetic, in a form capable of supporting the growth of infectious or toxigenic microorganisms, including Clostridium botulinum. This term includes raw or heat-treated food of animal origin, raw seed sprouts, and heat-treated foods of plant origin. The term does not include foods which have a pH level of 4.6 or below or a water activity value of 0.85 or less.

15A NCAC 18A .2806 FOOD STORAGE AND PROTECTION CONTINUED

▶ (1) In the event of a fire, flood, water supply interruption, power outage, or other event that results in the contamination of food, or that might prevent *potentially hazardous food* from being held at required temperatures, the person in charge shall either discard the food in question or contact the local health department **for information on food safety**.

HEALTH DEPARTMENT

15A NCAC 18A .2807 Food Preparation

- ▶ .2801 (16): "Food Preparation" means the handling of foods or utensils in the preparation of meals, including opening and closing of baby bottles, baby food jars, and cereal boxes, as well as the opening and closing of any other food items during the assembly of ingredients.
- ▶ (b) Employees engaged in *food preparation* in the kitchen shall wear clean clothes and hair restraints, as set out in Part 2-402.11 of the Food Code incorporated by reference at 15A NCAC 18A .2650 as amended by 15A NCAC 18A .2652 and shall keep their fingernails trimmed. Hair spray is not a hair restraint for the purpose of this Rule. Employees engaged in *food preparation* who are wearing nail polish or artificial nails on their fingers shall wear intact gloves during *food preparation*. (**Relocated from .2808(c)**).

 -*Marked under #36*

Part 2-402.11 of the Food Code:

- (A) Except as provided in ¶ (B) of this section, FOOD EMPLOYEES shall wear hair restraints such as hats, hair coverings or nets, beard restraints, and clothing that covers body hair, that are designed and worn to effectively keep their hair from contacting exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; and unwrapped SINGLESERVICE and SINGLE-USE ARTICLES.
- ▶ (B) This section does not apply to FOOD EMPLOYEES such as counter staff who only serve BEVERAGES and wrapped or PACKAGED FOODS, hostesses, and wait staff if they present a minimal RISK of contaminating exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES.

(c) Food shall be prepared using utensils, deli paper, or disposable gloves to prevent exposed, ready-to-eat-food from coming into direct contact with an employee's bare hands or exposed skin. *Marked under #5*



- Food shall be prepared on *food-contact surfaces* that have been cleaned, rinsed, and sanitized prior to use. *Food-contact surfaces* and utensils that are exposed to bacterial, viral, fungal, or hazard contaminants during use shall be made clean, free from hazards, and sanitized before continued use.- *Marked under #10*
 - ▶ .2801 (15) "Food Contact Surface" means as defined in Part 1-201.10 of the Food Code incorporated by reference at 15A NCAC 18A .2650 as amended by 15A NCAC 18A .2651. "Food-contact surface" means: (1) A surface of EQUIPMENT or a UTENSIL with which FOOD normally comes into contact; or (2) A surface of EQUIPMENT or a UTENSIL from which FOOD may drain, drip, or splash: (a) Into a FOOD, or (b) Onto a surface normally in contact with FOOD.

- ▶ (e) Potentially hazardous foods requiring cooking shall be cooked to heat all parts of the food to a temperature of at least 145 degrees Fahrenheit, except that:

 Marked under #4
 - ▶ (2) ground beef, other ground or comminuted meat or fish, and eggs pooled and cooked for hot storage shall be cooked to an internal temperature of at least 155 degrees Fahrenheit with no interruption in the cooking process.
 - (f) Potentially hazardous foods that require cooking prior to consumption and cooked in a microwave oven shall be heated an internal temperature of at least 165 degrees Fahrenheit.*Marked under #4*

- (g) Potentially hazardous foods that have been cooked and then refrigerated, if served above 45 degrees Fahrenheit, shall be reheated to an internal temperature of 165 degrees Fahrenheit or higher before being served or before being placed in a hot food storage unit except that commercially packaged food in intact packages may initially be reheated to 135 degrees Fahrenheit. *Marked under #4*
- (g) Potentially hazardous foods reheated in a microwave oven shall be heated an internal temperature of at least 165 degrees Fahrenheit. -Marked under #4*
- (h) Metal stem-type, thin probe, numerically scaled indicating product thermometers, accurate to ±3 degrees Fahrenheit shall be used to ensure the maintenance of the internal cooking temperatures of all potentially hazardous foods required under this Rule. -*Marked under #7*

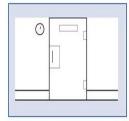




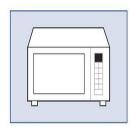
- ► (i) Potentially hazardous foods that are frozen shall be thawed using one of the following methods:- *Marked under #5*
 - ▶ (1) in refrigerated units at a temperature not to exceed 45 degrees Fahrenheit;
 - (2) submerged under potable water of a temperature of 70 degrees Fahrenheit or below, with sufficient water velocity to agitate and float off loose food particles into the overflow;
 - (3) in a microwave oven only when the food will be immediately transferred to conventional cooking equipment as part of a continuous cooking process or when the entire, uninterrupted cooking process takes place in the microwave oven; or
 - (4) as part of the conventional uninterrupted cooking process.

Thawing Food

The Four Acceptable Methods for Thawing Food



In a refrigerator,



In a microwave oven, if the food will be cooked immediately after thawing



Submerged under running potable water, at a temperature of 70°F (21°C) or lower



As part of the cooking process

15A NCAC 18A .2808 Food Service

15A NCAC 18A .2808 FOOD SERVICE

- .2801(17): "Food Service" means the distribution of foods for consumption, including milk placed in a pitcher or other serving container, ice that is transported, stored and dispensed, the distribution of children's bagged lunches and snacks sent from home, and the use of utensils to prevent direct food contact.
- ▶ (b) Ice shall be protected against physical, chemical, and biological contamination and shall be kept *clean.* *Marked under #5*
 - ▶ .2801 (7) "*Clean*" means that an object or surface has been made free of garbage, soil, dust, hair, dander, food, bodily fluids and secretions, and feces.
- (b) Ice storage bins shall be drained through an air gap in accordance within Part 5-202.13 of the Food Code incorporated by reference at 15A NCAC 18A .2650 as amended by 15A NCAC 18A .2655.
 - ▶ 5-202.13 Backflow Prevention, Air Gap: An air gap between the water supply inlet and the flood level rim of the PLUMBING FIXTURE, EQUIPMENT, or nonFOOD EQUIPMENT shall be at least twice the diameter of the water supply inlet and may not be less than 25 mm (1 inch).
 - (d) Between uses during service, utensils that are used to serve food shall be stored in the food with the utensil handle extended out of the food, in a container of water if the water is maintained at a temperature of at least 135 degrees Fahrenheit,or stored clean and dry.- *Marked under #13*

15A NCAC 18A .2808 FOOD SERVICE

Nothing in this Section shall be construed as prohibiting family style or self-serve *food service* at child care centers provided that children are supervised by child care center employees for the duration of the meal. Notwithstanding the foregoing sentence, family style or self-serve food service shall be prohibited during the outbreak and investigation of a *communicable disease or condition* at the child care center.**Marked under #5*



- ▶ .2801 (8) <u>"Communicable Condition"</u> means as defined at G.S. 130A-2(1b). 130A-2. Definitions. (1b) "Communicable condition" means the state of being infected with a communicable agent but without symptoms.
- ▶ .2801 (9) "Communicable Disease" means as defined at G.S. 130A-2(1c). 130A-2.
 2. Definitions. (1c) "Communicable disease" means an illness due to an infectious agent or its toxic products which is transmitted directly or indirectly to a person from an infected person or animal through the agency of an intermediate animal, host, or vector, or through the inanimate environment.

15A NCAC 18A .2809 Food Service Equipment and Utensils

15A NCAC 18A .2809 FOOD SERVICE EQUIPMENT AND UTENSILS

- ▶ .2809 (1) and (2)- Added Food-Contact Surfaces and Utensils shall be kept clean and in good repair
 - Removed words such as pitting, chipping, cracking, etc.
 - Defined 'good repair' (.2801 (20))- Items that are in good repair shall be free of substrate damage, deterioration, peeling surfaces, and broken or missing parts and shall operate in accordance with the manufacturer's or builder's instructions.
 - Defined 'clean' (.2801 (7))- an object or surface has been made free of garbage, soil, dust, hair, dander, food, bodily fluids and secretions, and feces.

.2809 (cont) FOOD SERVICE EQUIPMENT AND UTENSILS

- Defined 'Food-contact surface' (.2801(15))- A surface of equipment or a utensil with which food normally comes into contact; or a surface of equipment or a utensil from which food may drain, drip, or splash into a food, or onto a surface normally in contact with food.
- Defined 'Utensil' (.2801 (40)) any kitchenware, tableware, glassware, cutlery, containers or other equipment that food or drink comes in contact with during storage, preparation or serving.
- .2809 (2)- Removed 'Maple or a nonabsorbant wood' and replaced with 'Hard wood may be used for cutting boards, cutting blocks, or baker's tables'

15A NCAC 18A .2810 Food Service Equipment and Utensils

15A NCAC 18A .2810 SPECIFICATIONS FOR KITCHENS, FOOD PREPARATION AREAS AND FOOD SERVICE AREAS

- ► Rule .2810 (a)- A child care center may use and wash multi-use articles and highchair feeding trays in a two-compartment sink, but shall not use or wash multi-service articles other than highchair feeding trays unless equipped with either:
 - (1) a dishwasher and two-compartment sink, or
 - (2) a three-compartment sink of sufficient size and depth to submerge, wash, rinse and sanitize utensils.

15A NCAC 18A .2810

 .2810 (a)- Clarified: multi-use articles and highchair feeding trays can be washed in a twocompartment sink

▶ .2810 (a)- Clarified: to use or wash multi-service articles (other than highchair feeding trays), the center must be equipped with a dishwasher and two-compartment sink, or a three-compartment sink.

- Defined 'multi-service articles' (.2801 (28))tableware, including flatware and hollowware that are designed, fabricated, and intended by the manufacturer to be washed, rinsed, sanitized, and re-used.
- Defined 'multi-use articles' (.2801 (29))- bulk food containers and utensils designed, fabricated, and intended by the manufacturer to be washed, rinsed, sanitized, and re-used. The term includes food storage containers, beverage pitchers, serving spoons and bowls, tongs, and spatulas.

Rule .2810 (f)- If food is prepared in a child care center classroom, then the classroom shall be equipped with a food preparation area. Water from a handwash lavatory shall not be used for bottle warming or to prepare formula, mix dry cereals, or other foods. Toy cleaning and sanitizing may be conducted in the food preparation area. This food preparation area shall contain a countertop that is kept clean and in good repair, a handwash lavatory, and refrigeration when items are stored that require refrigeration in accordance with Rules .2804 and .2806 of this Section.

- .2810 (f)- Added: water from a handwash lavatory shall not be used for bottle warming. (Violation marked under item #5)
- ▶ .2810 (f) (1)- Clarified: clean and sanitize bottle warmers according to the manufacturer's instructions.
- .2810 (f) (2)- Clarified: bottles are warmed in the kitchen or food prep area (Violation marked under item #5)

- .2810(f) (2)- Added: Slow cookers shall not be used to thaw or warm human milk, baby food, formula or other bottled beverages (Violation marked under item #9)
- ▶ .2810 (f) (2)- Added: Bottles shall be warmed by placing bottles under running potable water or in containers of potable water or by using bottle warming equipment that is used in accordance with the manufacturer's instructions. Temperature restrictions listed in Rule .2815(e) do not apply to equipment manufactured specifically for bottle warming. If other bottle warming methods are used in food preparation areas, compliance with temperature restrictions listed in Rule .2815(e) is required. (Temperature violations marked under item #16 (water not tempered) or #17 (water in excess of 120°F))

► Rule .2810 (f) (3)- after each use, multiservice articles provided by the child care center shall be cleaned and sanitized in the child care center kitchen.

Previously .2810 (f) (2)

BREAK