

MISSOURI DEPARTMENT OF HEALTH & SENIOR SERVICES
SECTION FOR CHILD CARE REGULATION
SANITATION INSPECTION REPORT
LICENSED CENTERS, GROUP HOMES
AND LICENSE-EXEMPT FACILITIES

	14901011
Arrival Time 11:00 am	CODES X = Non-Compliance Noted
Departure Time 1:00 pm	N.O. = Not Observed N.A. = Not Applicable • = Discussed requirements
Date 12/17/2020	with provider IN = In Compliance

AND LIGENSE-EXEMPT PAGILITIES		12/17/2020 IN = In Compliance			
Initial Annual Reinspection Lead Special Circums	stances				
M & M's Kids Kampus, LLC 000479245 county code 157					
ADDRESS (Street, City, State, Zip Code) 1335 Chloe Street Perryville, MO 63775		INSPECTORS NAME (Print) Melanie Zernicke			
An inspection of your facility has been made on the above date. Any non-com	pliance				
A. GENERAL	Spino 4	E. FOOD PROTECTION			
Clean and free of unsanitary conditions.	IN	Food from approved source and in sound condition; no excessively dented cans.	IN		
No environmental hazards observed.	IN		IN		
No evidence of insects, spiders, rodents or pest entry points, or pest harborage.	IN	 Ground beef cooked to 155° F; poultry and pooled eggs to 165° F; pork to 145° F and all other foods cooked to at least 140° F. All hot food kept at 140° F or above. 			
Well ventilated, no evidence of mold, noxious or harmful odors.	IN	Precooked food reheated to 165°.	IN		
Screens on windows and doors used for ventilation in good repair.	IN	5. Foodrequiring refrigeration stored at 41°F or below.			
No indication of lead hazards.	IN	Refrigerator 41° For below, accessible readable thermometer required. Foods in	IN		
No toxic or dangerous plants accessible to children.	IN	freezer frozen solid. Temp at time of Inspection See notes on page 3 ° F.	IIN		
 Medicines and other toxic agents not accessible to children. Child contact items stored to prevent contamination by medicines, other toxic agents, cleaning agents and waste water drain lines. *Corrected	×	7. Metal stemmed thermometer reading 0° - 220° F in 2° increments for checking food temperatures. (Also use to check hot water temperature.)			
All sinks equipped with mixing faucets or combination faucets with hot and cold running water under pressure.	IN	 Food, food related items, and utensils covered, stored and handled to prevent contamination by individuals, pests, toxic agents, cleaning agents, water drain lines, medicines, dust, splash and other foods. No bare-hand contact of ready-to-eat foods. 	x		
 Hotwater temperature at sinks accessible to children - 100° - 120° F. Temp at time of Inspection See notes on page 3°F. 	IN	Food, toxic agents, cleaning agents not in their original containers properly	IN		
11. Pets free of disease communicable to man. *Ginea Pig	*	labeled.	1.5.0		
12. Pets living quarters clean, and well maintained.	*		IN IN		
 Reptiles are prohibited on the premises. Birds of the Parrot Family tested for Psittacosis. 	*	 Food stored in food grade containers only. Food thawed under refrigeration, 70° F running water, or microwave (if part of the 			
 Swimming/wading pools filtered, treated, tested and water quality records main- tained. Meets local codes. 	*	cooking process). 13. No animals in food preparation or food storage areas.	IN		
A minimum of 18" separation between drinking fountains & hand sinks.	IN	 No eating, drinking, and/or smoking during food preparation. 	IN		
16. No high hazards cross-connections.	IN	 Food served and not eaten shall not be re-served to children in care. 	*		
B. WATER SUPPLY (circle type)		16. Refrigerated potentially hazardous foods properly marked with 7-day discard date	*		
COMMUNITY NON-COMMUNITY PRIV	ATE	after opening or preparation.			
PRIVATE SYSTEMS ONLY		F. CLEANING AND SANITIZING			
Constructed to prevent contamination. Meets DHSS-SCCR water quality requirements.	N.A.	All items requiringsanitizing shall be washed, rinsed and sanitized with approved agents, methods, and concentrations. *Corrected* *Corrected*	X IN		
Bacteriological sample results.		All utensils and toys air dried.			
B. Chemical (Prior SCCR Approval Needed)		The following items washed, rinsed and sanitized after each use:			
C SEWACE (sizele type)		10.1000	IN_		
C. SEWAGE (circle type) COMMUNITY ON-SITE	T-0081.	B. 1 od contact danaged including eating contactor ingliferation	IN		
ON-SITE SYSTEMS ONLY	OF BE		IN		
DNR Regulated System:			IN		
Type:	N.A.	The following items are washed, rinsed and sanitized at least daily:			
2 DHSS Regulated System: Type:	N.A.		IN X		
Meets DHSS-SCCR requirements.			IN		
3. Meets local requirements. D. HYGIENE	N.A.	5 Walls ceilings and floors clean and in good repair Cleaned and sanitized when	IN		
 Care givers and children wash hands using soap, warm running water and sanitary hand drying methods. 	IN	Appropriate test strips available and used to check proper concentration of sanitizing agents.	IN		
Care givers and children wash hands BEFORE: preparing, serving, and eating food; glove use. AFTER :toileting, diapering, assisting with toileting, nose blowing, handling raw food, glove use, cleaning and sanitizing, outdoor play, handling animals, eating,		Soiled laundry stored and handled in a manner which does not contaminate food, food related items and child contact items.	IN		
smoking, and as necessary. 3. Personnel preparing/serving food is free of infection or illness.	IN				
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		DVN 000479245 DATE 12/17/2	2020
	I. BATHROO	DMS	
IN	1. Cleaned a	as needed or at least daily.	IN
IN			IN
IN			
IN			IN
	211010000		IIN
IN			IN
INI	Mechanically vented to prevent molds and odors.		IN
_			IN
25/55/5			IN
e autocom			IN
			N.A
	diapering har	nd washing sink.	IN.A
N.A.	2. Utensils used	in the I/T Unit washed, rinsed and sanitized after each use with	N.A
	proper metho	ods and equipment.	IN.F
	1. No utens	ils or toys washed, rinsed or stored in the diaper changing area.	IN
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i			IN
N.A.			
NAME AND DESCRIPTION OF THE PERSON OF THE PE			IN
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	Notes:	Lunch:	
N.A.	110100.		
N.A.			
n		Peas / cooked on stove top: 206.0°F	
N.A.		Milk / cold holding in Kenmore cooler: 40.	0°F
N.A.			
N.A.		- Facility is connected to the City of Perry	ville
		wastewater system and public water syste	m.
ation d Care			1(X)
ATE	SIGNATURE OF CH	LD CARE PROVIDER DATE	
A 11 PC	DIDITIONE OF ON	^ ^	
	IN I	IN 1. Cleaned a 1N 2.Paper towe equipment in 2.Paper towe equipment in 3. Facilities Enclosed 4. Facilities Mechanic in 5. Hand was in 6. No carpe 7. Sufficient 8. No storage 7. Sufficient 8. No storage 7. Sufficient 1. If food prepare diapering har in N.A. 2. Utensils used proper method in A. Soiled dia in diapering in A. Soiled dia in A	IN 1. Cleaned as needed or at least daily. IN 2. Paper towes stored and dispensed in a manner that minimizes contamination. All equipment in good repair. IN 3. Facilities approved AFTER October 31, 1991 have: Enclosed with full walls and solid doors. Doors closed when not in use. 4. Facilities approved AFTER October 31, 1991 have: Enclosed with full walls and solid doors. Doors closed when not in use. 4. Facilities approved AFTER October 31, 1998 have: Mechanically vented to prevent molds and odors. IN 5. Hand washing sinks located in or immediately adjacent to the bathroom. IN 6. No carpeling or absorbent floor coverings. 7. Sufficient lighting for cleaning. 8. No storage of toothbrushes or mouthable toys. J. INFANT/TODDLER UNITS 1. If food preparation occurs, shall have a sink for food preparation separate from the dispering hand washing sink. N.A. 2. Utensits used in the UT Unit washed, rinsed and sanitized after each use with proper methods and equipment. K. DIAPERING AREA 1. No utensits or toys washed, rinsed or stored in the diaper changing area. 2. Hand sirk with warm running water located in the diapering area immediately accessible to the diapering surface. 3. Diapering surface smooth, easily, cleanable, nonabsorbent, and in good repair. N.A. 4. Solied diapers stored in a solid, nonabsorbent container with tight fitting lid located in diapering area. 5. Solied diapers stored in a solid, nonabsorbent container with tight fitting lid located in diapering area. 1. Adequate number of containers. 2. Clean, norabsorbent, in sound condition. 3. Outside refuse area clean; containers covered at all times. 4. Inside food refuse containers covered at all times. 4. Inside food refuse containers covered at all times. 5. Restrooms used by staff have covered refuse containers. SECTION # OBSERVATIONS N.A. - Facility is connected to the City of Perryr wastewater system and public water system on this form. I agree to comply with these requirements.

Centers, Group Homes and License-Exempt Facilities Sanitation Inspection Report

Page 3 of 4

FACILITY NAME:

M & M's Kids Kampus, LLC

DVN: 000479245 DATE 12/17/2020

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SECTION#		DBSERVATIONS	Market to the first thick				
A. 11-13	O: Operator stated that there are no pet at this facili	ity at this time.					
A. 14	O: Operator stated that there are no swimming pools(s) at facility at this time.						
Notes:	- Equipment Temperatures:						
	Handwash sink in kitchen area: 116.0°F	Children handwash sink	s (x2) at back entrance:	107.0°F			
	Handwash sinks (x2) in bathrooms: 115.0°F	Handwash sinks (x2) in bathroom of Owl classroom: 116.0°F					
	Handwash sink in Owl classroom: 115.0°F	Handwash sink in employee bathroom: 118.0°F					
	Handwash sinks (x2) in infant/toddler unit: 115.0°F Kenmore cooler / freezer: 41.0°F / 0.9°F						
	Frigidaire freezer: 10.0°F	Kenmore mini cooler in owl classroom: 40.0°F					
	Kenmore mini cooler in infant/toddler unit classroom: 41.0°F						
	- Sanitizing food contact surfaces: Childcare provider stated a manual 3-compartment sink used with an unapproved						
	chlorine bleach sanitizer (see noted violation F. 1) at concentration of 50 parts per million (ppm).						
	- Sanitizing non-food contact surfaces by in-place of	leaning:					
	Spray bottles filled with an unapproved bleach sanitizer (see noted violation F.1) at a concentration of 50 ppm. During						
	inspection inspector observed Childcare provider remixed all spray bottles with approved Clorox bleach sanitizer at a						
	concentration of 100 ppm. Inspector verified concentrations using a chlorine test strip.						
E. 8	Observation: The interior and exterior freezer units inside of both Kenmore mini cooler's has a build-up of ice-like deb						
	where food is stored.						
	Required: Food products must be protected from po	ossible contamination.	*Correct by next ann	nual inspection.			
=. 1	Observation: In-place bleach sanitizer spray bottles used to sanitize food and non-food contact surfaces in facility is r						
	EPA approved. Childcare provider stated that they were not aware that the bleach used in sanitizer was unapproved						
	Concentration of in-place bleach spray sanitizer is also mixed to a concentration of 50 ppm instead of 100 ppm.						
	Required: Sanitizers approved by the MDOH and the BCCSL must be rated D-2 by the USDA or be labeled by the						
	manufacturer for use on food contact surfaces and have instructions specifically designed for use on food contact						
	surfaces.						
	CORRECTED: Inspector observed Childcare provider had employee purchase EPA approved Clorox bleach sanitizer						
	and remixed all in-place bleach spray bottles to a concentration of 100 ppm during inspection.						
A. 8	Observation: Mop for Owl classroom is store in bathroom and is accessible to children. Kleenex is stored underneath						
	handwashing sink drain in cabinet in infant/toddler area.						
	Required: Toxic products must be stored behind ch	nild proof doors or in an ar	ea inaccessible (continu	ed on page 4)			
the sanitation	facility has been inspected and does does not conform with on requirements of the Missouri Department of Health and Senior ection for Child Care Regulation.		the issues marked by an asterisl comply with these requirements				
SGNATURE OF I	*************************************	SIGNATURE OF CHILD CARE PROVIDER		DATE			
m	(573) 547-6564 12/17/20	20 Jin S	UIDem	12/17/202			

FACILITY NAME: M&M's Kids Kampus, LLC

DVN: 000479245 DATE 12/17/2020

	10 Mae Mampae, 220
SECTION#	OBSERVATIONS
A. 8	(continued from page 3) to children. Toxic agents may not be stored over/with food items, food contact surfaces or
	children's items.
	CORRECTED: Inspector observed Childcare provider removed mop from Owl bathroom to office area which is
	inaccessible to children. Childcare provider also removed Kleenex from cabinet underneath handwash sink drain and
	place in above cabinet in infant/toddler bathroom.
F. 4	Observation: Childcare provider sated that infant/toddler floor space is not washed, rinsed, and sanitized daily, and is
	cleaned with detergent cleaner daily.
	Required: Non-absorbent floors in infant/toddler spaces shall be washed, rinsed, and sanitized daily.
	CORRECTED: Childcare provider had employees start to wash, rinse, and sanitized floors throughout infant/toddler
	space daily.
Note:	Inspector discussed re-surfacing chairs, in upstairs classroom which is currently not in use, cleaning/sanitizing
	surfaces, COVID-19 prevention, employee illness policy, plants in outdoor playground, and foods safety with Childcare
	provider. At this time, facility does meet the sanitation requirements.
the sanitat	a facility has been inspected and does does not conform with tion requirements of the Missouri Department of Health and Senior Section for Child Care Regulation. The inspector has discussed the issues marked by an asterisk (*) and/or marked by an (X) on this form. I agree to comply with these requirements.
SIGNATURE OF	INSPECTOR TELEPHONE DATE SIGNATURE OF CHILD CARE PROVIDER DATE
M	12/17/2020 Lin Stiffen 12/17/2020