Page 1____ of ____



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(h		1 DEC	HDCO	IINTOP
	IIU.	Carc	Enco	UIILCI

	Child Ca	are Encou	nter	a) 8.5
District				Date 07-09-20
Name MUW C	Child and Parent Development	Licens	#1442	
4400	College St, Columbus Ms 3970	1		1
Address 1100		anization/Individua	1	()
Purpose Program F	Renewal	Director	Penny Mansell	
Mileage Start		Mileage End		17
County_Lowndes_		Telephone No	(662)329-7198	
Time In_10:00 am	Time Out		Total Time	
Findings/Comments_				
	Upon arrival licensure met with	owner. Here to	o complete a prog	ram renewal.
	Facility information provided Kit	tchen recieved	an A.	
	Playground recieved no violatio	ons for this virtu	ial visit	
	Survey will be forwarded to faci	ility to complete	e and mail.	
	Class 1 and 11 violations may r	result in a mon	etary penalty	
	Repeated violations can result	in the doubling	of the penalty, su	spension
	or revocation of the license.			
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<u>.</u>				
Center Director/Desig	gnee/Individual Mary Child Oare	Hampton e Representative	1	White Copy - Facility File Yellow Copy - Operator

Mississippi State Department of Health

	Mississippi State Department of Health Child Care Encounter (Continuation)	Page of Date
Facility Name	License No	
	9	
-		
		0
1		
Center Director/Designee/Individ	tual Child Care Representative	White Copy - Facility File Yellow Copy - Operator

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Child Care Fac	cility Inspection	č.
County_Lowndes	Date 07-09-20	_
Facility Name_MUW Child and Parent Developm	ent License Number#1442	
Purpose Program Renewal C	Capacity	
All Items In Red Are Critical In Out COS N/A Qualified director present Im In Out COS N/A Proper staff to child ratio present Im In Out COS N/A	Other Items - Must be corrected In Out COS N/ Children's belongings separated/stored Im Im<	
Room and playground capacity met Image: Center capacity met Image: Center capacity met License/complaint visible Image: Center capacity met Image: Center capacity met	Building and Grounds Walls, ceilings, floors, toys, equipment clean and in good repair	
Sanitation Approved Garbage and garbage bins maintained Vector control maintained	Lighting approved Heating/cooling approved Ventilation adequate Glass approved and shielded Telephone on premises, available,	
Water system approved and functioning Waste water system approved and functioning Food service approved	and functioning Image: Constraint of the second	
Possible Monetary Penalty Monetary Penalty 1		×× ×
3\$ 4\$	Exits, doors and fastening devices single action approved and in good working order	
5\$ Age/Child/Staff Name	Exits unobstructed Required smoke detectors, carbon monoxide monitors, fire extinguishers and thermometers placed properly and	ב
1.	in good working order X \square \square \square	ב ב
2	Playground area clean, shaded, well drained and equipped and fence in good repair	
4.	Playground equipment meets standards	
5 6	Pool area clean, fenced, and adequately maintained	X
7.	Diaper changing stations adequate in number and each fully supplied (number)	×
Center Director/Individual	Child Care Representative Mary Hampt	ton

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12-10-08

Form No. 281

MISSISSIPPI STATE DEPARTMENT OF HEALTH

Child Care Program Review

2

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Date

r												
Yes	No	N/A					\Box					
1. 🔽			Policies and proce	dures (Parent's	Handbook) {Rule	1.4.1}						
2. 😯			Proof of Accident/Liability Insurance or documentation that parent has been notified that no									
				nsurance is in effect {Rule 1.4.1 (i) & (j)}								
3.				Approved arrival and departure procedures {Rule 1.4.1 (2)}								
4.				Letter of suitability for staff {Rule 1.5.2 & Rule 1.6.4 (1) (f)}								
5.	ā	$\overline{\mathbf{X}}$	Attendance records	ttendance records for children and staff {Rule 1.6.3 (1)}								
6.				Surrent alphabetical roster of children <i>(includes date of birth)</i> {Rule 1.6.3 (2)}								
$\begin{bmatrix} 0 & 1 \\ 7 & \mathbf{S} \end{bmatrix}$			Current staff roster									
8.			Monthly records of									
9.		X					$1 \in 2 (6)$					
10.			Immunization Reco			• •	1.0.5 (0)}					
					•							
$ _{12}^{11.} \mathbf{X} $			Personnel records			$\{\text{Rule 1.6.4}\}$						
12.		X.	Volunteer records {		u = 1.0.0	1 1 (7)						
13. 🗙			Children records (
		X	Reports of serious									
15.		X	Communicable dis	-								
16.			Daily written repor									
							Rule 1.8.1 (4) & (5) }					
			Age appropriate pro	ogram of activiti	ies posted in each i	oom {Subcha	pter 9}					
19. L		X	Required toys prese	nt in infant roo	m {Rule $1.10.1(2)$	}						
20.			Required toys prese									
21.			Required toys prese			•)}						
22. 🗙			Licensed pest contr									
23. 🗅	•	X	Pets present (proof	Pets present (proof of immunization as required, signed by veterinarian) {Rule 1.12.6} Appropriate discipline policy followed {Subchapter 14}								
24. 🗙												
25. 🗙	Q	-------------	Appropriate trans	Appropriate transportation policy followed {Subchapter 15}								
26.		A	Infant feeding sche	dules posted (A)	ppendix C, VII)							
Comm	ents	/Rec	ommendations_									
								<u> </u>				
						2						
X Pass	s —					nea						
		o be i	ssued: 🔀 Regular	Probational	Restricted	14 a	,					
G Fail			7 Consulation				Mary Hampt	on				
		n with	nin days				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- / -				
	uj	r	duys	Director	Designee		Child Care Representative					
Mississippi State Department of Health			partment of Health		Revised 1	2-19-13		Form 289				



MISSISSIPPI STATE DEPARTMENT OF HEALTH

Corrective Action Required: Yes Corrections required by (Date)

NX

Food E	Stablishment Insp	ectio	on Re	eport	ă.
Establishment		Time in			
MUW Child and Parent Dev	elopment			10:00 am	
Address	City/State Zip Telephone				
1100 College St,	Columbus Ms 39701				
License/Permit#	Permit Holder			Risk Level	
		Pe	nny Ma	ansell	2
Circle designated compliance status (IN, OUT, N/O, N/A) for each numbered item IN = in compliance $OUT = not$ in compliance $N/O = not$ observed $N/A = not$ applicable			COS = co	Mark "X" in appropriate	box for COS and R ction $R =$ repeat violation

FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS

Risk Factors are food preparation practices and employee behaviors most commonly reported to the Centers for Disease Control and Prevention as contributing factors in foodborne illness outbreaks. Public health interventions are control measures to prevent foodborne illness or injury.

Compliance Status			R	2	Complia	nce Stat	us	COS
	Supervision	All states			1000 LA	-	Consumer Advisory	
иЖоит	Person in charge present, demonstrates knowledge, and performs duties	May		24	Xour	N/A	Consumer advisory provided for raw or undercooked foods	
2 OUT N/A	Manager certification	H-Y		85		33	Highly Susceptible Populations	
~	Employee Health			25	TUON	N/A	Pasteurized foods used; prohibited foods not	
3 OUT	Management awareness; policy present				1000000	ATIVA	offered	
4 IN OUT	Proper use of reporting, restriction & exclusion			1	V		Chemical	
\mathbf{X}	Good Hygienic Practices			26		N/A	Food additives: approved and properly used	-
5 IN OUT 👗	Proper eating, tasting, drinking, or tobacco use			27	NOUT		Toxic substances properly identified, stored, used	
5 IN OUT NO	No discharge from eyes, nose, and mouth			-		V	Conformance with Approved Procedures	
	Preventing Contamination by Hands			28	IN OUT	X	Compliance with variance, specialized process, and HACCP plan	
	Hands clean and properly washed			29	IN OUT	NA	Risk control plan as required	1
8 IN OUT N/A N/O	No bare hand contact with ready-to-eat foods			-		A	Other Critical Factors	-
	Adequate handwashing facilities supplied & accessible			-		Drawar		_
	Approved Source	100		1	0.7,12		tative measures to control the introduction ogens, chemicals and physical objects	
0 NOUT	Food obtained from approved source			1 2		into fo		
I IN OUT N/A N	Food received at proper temperature	Mental Sector		30	KOUT		Water and ice from approved source	1
	Food in good condition, safe, and unadulterated			31	COUT	-	Insects, rodents, and animals not present	-
3 IN OUT N/A N	Required records available: shellstock tags, parasite destruction			31	OUT	N/A	Hot and cold water available; adequate pressure	-
	Protection from Contamination			33	OUT	N/A	Plumbing installed; proper backflow devices	
4 IN OUT	Food separated and protected	T T		34	OUT	N/A	Sewage and waste water properly disposed	
				35	OUT	1011	Toilet facilities: properly constructed, supplied	
5 IN OUT N	Food - contact surfaces: cleaned & sanitized			36	OUT	N/A	Permit/Last inspection posted	
					A		I contra Dust inspection posted	
	Proper disposition of returned, previously served, reconditioned, and unsafe food			Ι	Date	07-	-09-20	
	Potentially Hazardous Food (TCS food)					1	Party of the second sec	
7 IN OUT N/A	Proper cooking time and temperatures			I	Person in	n Char	ge (Signature)	
	Proper reheating procedures for hot holding	1					na dant	
9 IN OUT N/A YO					nspecto	r (Sigr	nature) Mary Hampton	
IN OUT N/A	Proper hot holding temperatures			L			0.	
I NOUT N/A	Proper cold holding temperatures							
2 N OUT N/A N/O								
3 NOUT N/A N/O								

Display for Public View

Food Service Facility Inspection Results

PIMS ID	Facility Name, Address MUW Child and Parent Dev	velopment	Date
	1100 C	College St, Columbus Ms 39701	07-09-20
CRITICAL V	IOLATIONS	CORRECTION PLAN ANI	O SCHEDULE
No Violations during this site visit			
 92020 Scheduled 92030 Followup 92040 Complaint 92050 Consultation 92070 Plan Review/Const. 92080 No Inspection 	 92010 Permit No Charge 92015 Permit 1 \$30.00 92011 Permit 2 \$100.00 92012 Permit 3 \$150.00 92013 Permit 4 \$200.00 	Penny Mansell Certified Manager L	Tummy Safe
92090 Restaurant Training			
Permit Date	Environmentalist Code MH4	Environmentalist Signature Mary Hampton	
Please Remit within 10 days t	0.	White Copy - Facility Yellow Copy - PIMS Pink Copy- Environmentalist	

Child Care Licensure Playground Checklist

× - 8

				Child and Parent Development Inspection Date07-09-20
Cent	er Na	ime _	MUW	Child and Parent Development Inspection Date
yes X	NO □	N/A □	1.	Playground fence less than 3 ¹ / ₂ " from surface. (Rule 1.11.9 (8), pg 60) In good repair, with no gaps? (Rule 1.11.9 (8), pg 60)
VZ			2.	2 entrances/exits with one being remote from the building? (Null 1.11.) (0), PS - 4
X			3.	Is surfacing adequate? If not, where is it inadequate? (CPSC, 2.4.2, pg 9-10 & 4.9)
		$\mathbf{\nabla}$	4	AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59)
		X	4.	No standing water present on playground or in/on playground equipment or walkways?
\mathbf{X}			5.	
$\mathbf{\nabla}$			6.	(CPSC 2.4.2.2(5), pg 10 & Rule 1.11.11 (4), pg 01) Toys & equipment in good repair? (none broken/deteriorating) (Rule 1.10.2 (2), pg 46)
X			0. 7.	Sidewalks provide smooth walking surface? (no trip hazards) <i>(CPSC 3.6, pg 16-17)</i>
X			8.	All bolts on equipment & fence <2 threads beyond the nut? Are all bolts and fencing All bolts on equipment from the playoround area? (Rule 1.11.9 (5), pg 59)
\mathbf{X}			9.	Tree limbs at least 7ft. above play surfaces? Is fence free of brushovergrowing (
A			3	3.4, 3.5, pg 16)
X	X □ □ 10.			
Ņ		×	11.	If swings are present, are S-hooks in good repair? If not, state deficiency (CPSC 3.2, pg 14; 2.5.2, pg 1 & 5.3.8.1, pg 37)
÷				
\mathbf{k}	<		12.	
-*		1 F-] 13.	Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 36-37)
9	< L	1 L- 1 r-	1 13	interprete aggingment being used? If not, state which process are imapped
X		1 1-] 17	& CPSC 2.2.6, pg 6)
X	[] [1 15	
•	•			Is adequate shade present on the playground? (Rule 1.11.9 (7), pg 60 & CPSC 2.1.1, pg 5)
× ×] 16] 17	functions located at least 6" beneath the surface? (<i>Kule 1.10.2 (2)</i> , <i>PS</i>
			- X 18	the Decumentation provided that wood has been properly treated. (CPSC
$\mathbf{D}^{\mathbf{i}}$	recto	r		Licensing Official