

MISSISSIPPI STATE DEPARTMENT OF HEALTH Child Care Facility Inspection

County dinds		Date	9		
Facility Name Lille Eins	steins Learning L	ab License Number 25CD	PF5M	WOA-	7347
Purpose Mid-Year I					
All Items In Red Are Critical Qualified director present	In Out COS N/A	Other Items - Must be corrected Children's belongings separated/stored Evacuation plans posted Menus posted and served Plan of activities	In Out	COS	N/A
Proper staff to child ratio present Room and playground capacity met Center capacity met License/complaint visible Certified food manager	84484	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			
and functioning Food service approved Peccible Monotony Populary		Electrical outlets protected Large appliances located properly Sinks and toilets working properly			
Possible Monetary Penalty 1	Monetary Penalty	Hot water at all sinks, not to exceed 120° Children barred from kitchen	M -		
2,	\$	Vending machine snacks meet nutritional guidelines, if present Exits, doors and fastening devices			
1		single action approved and in good working order			
5	_ \$	Exits unobstructed Required smoke detectors, carbon monoxide monitors, fire extinguishers			
1. 3-4 year olds /13	3/ Covequer #1	and thermometers placed properly and in good working order			
2. 1 year olds 191	Caregiver # 3	First aid kits stocked and easily accessible	e 🔃 🗆		
3. 6-12 months 15/	()	Playground area clean, shaded, well drained and equipped and fence in good repair			
5.		Playground equipment meets standards			V
6. 7.		Pool area clean, fenced, and adequately maintained			
Center Director/Individual	wide Clare	Diaper changing stations adequate in number and each fully supplied (number) Child Care Representative			80
White Copy - Facility File Yellow C	opy - Facility Operator	- 10	100	011	10.
Mississippi State Department of Healt	th 12-10	0-08	DY)F	profit Mg	(28/1)



Name Little Einstein's Learning Lab License No. 25 CDPF 5 MWDA-7347 Address 624 W. Northside Drive Jackson, MS 39206 Center/Organization/Individual
Address 624 W. Northside Drive Jackson, MS 39206 Center/Organization/Individual
Purpose Mid-Year Inspection TA Director Bridget Williams
Mileage Start Mileage End Mileage End
County Hinds Telephone No. 601-665-4010
Time In 8:55 am. Time Out 11:05 am Total Time N/A
Findings/Comments Upon arrival licensing officials Denise Love and Lisa Allen met with a the 3-4 yrolds caregiver who stated they are were the Director Designee, but proposed the purpose of the visit was stated. The director arrived at 9:15 am, Bridget Williams.
**Subchapter 16: Diapering and Toileting Deficiency: Rule 1.16. 1 Dia states in part, "Each room in which diaper-wearing children play shall contain a diaperin area. A diapering area shall contain a hand washing lavatory with not and cold running water, a smooth and easily I cleanable surface, a plastic, lined, covered garbage receptable, and sanitizing solution." Findings: During observation the sink in the I year old classing is located in another room and not next to the diaper changing table.
T.A. provided on the Following items: **The Care giver should keep whole milk that is given to children in the bottless in the retrigerator in the kitchen. During abservation, LO observed the caregiver pouring manhole milk in a baby's bottle in the Cassroom, Att Whole milk should be kept in the facility's kitchen and poured in the bottle in the Facility's kitchen. **White Copy - Facility File Yellow Copy - Operator** White Copy - Gopernment of Health White Copy - Operator** **White Copy - Operator** **White Copy - Operator** **White Copy - Operator** **Prom No. 287



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Facility Name Little Einstein's Learning License No. 25CDPF5MWOA-7347
TA continued: Please make sure all outlets has plug covers. During the observation there was an outlet in the 3-4 year olds classroom without an outlet plug cover.
* Please highlight the uneven cracks in the Sidewalk to prevent possible tripping hazard. Spray paint with bright colors to make it more Visible.
AS LDs was pulling into the Facility's drive-way it was observed that the Facility was having a Fence (chain) repaired.
The Facility will have 14 days to provide LD with Le Children's 121 Forms. Please submit by December. 3, 2019.
T.A. provided: The menu posted was expired, please Place a post current menu, for parent's information.
IF you have any questions please contact LD at office - 401-364-28207 Fax - 601-364-5058 emails denise. love @ healthy ms. com.
A green survey card was left with the director.
"Class I and II violations may result in a monetary Denalty. Repeated violations may result in the doubling of a monetary Denalty, suspension, or revocation of the license."
Bridge White Copy - Facility File Yellow Copy - Operator Center Director/Designee/Individual Child Care Representative
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Food Service Facility Inspection Results

PIMS ID Facility Name, Address Little Einsteins Learning Lab Date 1347 Lay W. Northside Dr. Jackson, MS 11/20/19				
CRITICAL VIOLATIONS		CORRECTION PLAN AND SCHEDULE		
There were Critical Found.	reno	The Facility Will receive a letter grade "A"		
☐ 92020 Scheduled ☐ 92030 Followup ☐ 92040 Complaint ☐ 92050 Consultation ☐ 92070 Plan Review/Const. ☐ 92080 No Inspection ☐ 92090 Restaurant Training Permit Date Please Remit within 10 days to:	☐ 92010 Permit No Charge ☐ 92015 Permit 1 \$30.00 ☐ 92011 Permit 2 \$100.00 ☐ 92012 Permit 3 \$150.00 ☐ 92013 Permit 4 \$200.00 Environmentalist Code	Facility Signature Environmentalist Signature White Copy - Facility Yellow Copy - PIMS Pink Copy- Environmentalist		

Child Care Licensure Playground Checklist

Child Care	
Center Name Little Einsteins Learning Lab Inspection Date 11130/19	
Center Name Libre Cinatons Land In good repair,	wi
VES NO N/A Playground fence less than 3 ½" from surface. (Rule 1.11.9 (8), pg 60) In good repair, 1. 11.10 (8), pg 60)	,
Playground Tence 1033 than 1 Playground Tence 1033 than 1 no gaps? (Rule 1.11.9 (8), pg 60)	
no gaps? (Rule 1.11.9 (8), pg 60) 2 entrances/exits, with one being remote from the building? (Rule 1.11.9 (8), pg 60) 2 entrances/exits, with one being remote from the building? (CPSC, 2.4.2, pg 9-10 & 4.3)	***
to 2 If not where is it made quantity	
Is surfacing adequate? It has been in the surfacing adequate? It has been in the surfacing adequate? It has been in the surface in accessible? (Rule 1.11.9 (5), pg 59)	
AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59) AC units, high-voltage cabling/wires inaccessible? (Rule 1.11.9 (5), pg 59)	2.5
AC units, high-voltage cabling/wires in accession of the playground equipment or walkways and the playground of the playground equipment of walkways and the playground of the playground equipment of walkways and the playground of the playground equipment of walkways and the playground equipment of the playground equipmen	.ys
No standing water present on playground of in on playgr	-020
No standing water present on party 5. No standing water present on party 5. (CPSC 2.4.2.2(5), pg 10 & Rule 1.11.11 (4), pg 61) (CPSC 2.4.2.2(5), pg 10 & Rule 1.11.11 (4), pg 61) Toys & equipment in good repair? (none broken/deteriorating) (CPSC 3.6, pg 16:17)	5)
O DOUGHT TO DISCUST TO	
Toys & equipment in good and the surface? (no trip hazards) (CPSC 3.6, pg 16-17) Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 16-17) Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 16-17) Toys & equipment in good and the surface? (no trip hazards) (CPSC 3.6, pg 16-17) Toys & equipment in good and the surface? (no trip hazards) (CPSC 3.6, pg 16-17)	
Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 10-17) Sidewalks provide smooth walking surface? (no trip hazards) (CPSC 3.6, pg 10-17) Spray Paint With bright Colors, to prevent hazards Spray Paint With bright Colors, to prevent hazards All bolts on equipment & fence <2 threads beyond the nut? Are all bolts and fencing away from the playground area? (Rule 1.11.9 (5), pg 59)	10
	-6
All bolts on equipment & Tenoc Playground area? (Rule 1.11.9 (5), pg 39)	D.C
All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the litt. The All bolts on equipment & fence <2 threads beyond the little of the All bolts on equipment & fence <2 threads beyond the little of the All bolts on equipment & fence <2 threads beyond the little of the All bolts on equipment & fence <2 threads beyond the little of the All bolts on equipment & fence <2 threads beyond the little of the All bolts on equipment & fence <2 threads beyond the little of the All bolts on equipment & fence <2 threads beyond the little of the All bolts on equipment & fence <2 threads beyond the little of the littl	, D
1: 1 - et leget 7ft above play suitables le	
3.4, 3.5, pg 10)	
Tree limbs at least 710 of 3.4, 3.5, pg 16) 3.4, 3.5, pg 16) 10. Are use zones adequate? If not, where are they inadequate? (CPSC 5.3.9, pg 41)	
ND / OM POSITE A state deficiency	בער ל
(1,FDC 3.2	σ^{\pm}
2.3.2, 98	5 ≈
12. If slide is present, is exit height/exit zone adequate? If not, state deficiency (CPSC5.3.6.4-5 pg	- 2
12. If slide is present, is exit height/exit zone adequate? If not, state decided (CPSC5.3.6.4-5 pg	3 5
12. If since is present 12. If since is present 13. Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 3 Are spring rockers a minimum of 6 ft. apart? (ASTM 9.5.1.2 & CPSC 5.3.7. pg 3	6-:
a rockers a minimum of 6 ft. apart? (ASIM 9.3.1.2 & or inapprox	ria
Are spring rockers a mapping used? If not, state which pieces are mapping real 110	.2.
☐ ☐ ☐ 13. Are spring rockers a minimum of 6 ft. apart? (ASTM).5.7.2 (Rule 1.10) ☐ ☐ ☐ 14. Is age-appropriate equipment being used? If not, state which pieces are inappropriate (Rule 1.10) @ CPSC 2.2.6	5, p
7048 0119	
☐ 15. Is playground area clean & free of hazards? If not, state deficiency. (Rule 1.11.11)	1)
15. Is playground area clean & free of hazards? If not, state denoted (Rule 1.11.11 (
Is playground area cross sidewalk. The weven Sidewalk. The weven Sidewalk. (Rule 1.11.9 (7), pg 60 & CPSC 2.1. Is adequate shade present on the playground? (Rule 1.11.9 (7), pg 60 & CPSC 2.1.	1, 1
Is adequate shade present on the playground: (Nate 1.10.2 (2), present of the playground) [Rule 1.10.2 (2), present of the playground of t	r 4(
☐ ☐ 16. Is adequate shado provings located at least 6" beneath the surface? (Rule 1.10.2 (2), Provings located at least 6" beneath the surface? (Rule 1.10.2 (2), Provings located at least 6" beneath the surface? (Rule 1.10.2 (2), Provings located at least 6" beneath the surface?	7)
Are concrete 100 amps	. ((
☐ ☐ 17. Are contested to ☐ ☐ 17. Are contested that wood has been properly treated ☐ ☐ 18. Is wood smooth? Documentation provided that wood has been properly treated	. ,
18. Is wood smooth? Documentary	1
2.5.5 pg 15)	
Licensing Official Licensing Official	
Director Mayor Comments	•
The Color	V