**Andy Beshear** 

**GOVERNOR** 



## CABINET FOR HEALTH AND FAMILY SERVICES OFFICE OF INSPECTOR GENERAL

## Melissa A. Moore, Director

Division of Regulated Child Care Eastern Branch 455 Park Place, Suite 120A Lexington, KY 40511 Phone: (859) 246-2301 Fax: (859) 246-2307 https://chfs.ky.gov/agencies/os/oig Eric Friedlander SECRETARY

Adam Mather INSPECTOR GENERAL

## Inspection Report Provider Name: Marino's Day Care Center Provider Information Provider Address: 130 West Fifth Street, Lexington, KY, 40508 CLR No: L350183 Owner(s): Marian Berry Director(s): Berry, Marian Inspection Information Inspection Information

Inspection Type: Renewal Application Date Initiated: 08/17/2016 9:00 AM

Date Concluded: 08/17/2016 10:30 AM

No. of Children Present: 3

Inspection Report	
Supervision	In Compliance
Staffing Requirements	In Compliance
General Administration	In Compliance
Director Requirements	In Compliance
Employee Records	In Compliance
Programming	In Compliance
Premises	In Compliance
Hygienic Practices	In Compliance
First Aid/Medication	In Compliance
Outdoor Play Area	In Compliance
Equipment	In Compliance
Transportation	In Compliance
Food Service	In Compliance
Children's Records	In Compliance



Inspection Report	
Written Documentation	Not In Compliance
1090 - Policies and Procedures	Not In Compliance
922 KAR 2:110. Section 2. General.	
(5) Program policies and procedures shall:	
(a) Be in writing; and	
(b) Include:	
1. Staff policies;	
2. Job descriptions;	
3. An organization chart;	
4. Chain of command; and	
5. Other procedures necessary to ensure implementation of:	
a. KRS 199.898, Rights for children in child-care programs and their parents, custodians, or guardians - posting and dist	tribution requirements;
b. 922 KAR 2:090, Child-care center licensure;	
c. 922 KAR 2:120, Child-care center health and safety standards; and	
d. This administrative regulation.	
Findings:	
General: Based on Review of Documentation, it was found that the facility did not have written evidence of job descriptions.	
Posted Documentation	In Complianc
Animals	Not Applicabl

