Missouri Department of Elementary and Secondary Education

Key Indicator Regulations in Group Homes / Centers and Family Homes - **February 15, 2024**

Introduction

This document presents the Key Indicator Regulations (KIR) for Group Homes / Centers (GHC) and Family Homes (FH) and information about how the KIR were identified.

Understanding Key Indicators

NARA's research has shown that some violations are usually identified during licensing inspections, even at the most highly compliant settings. Highly compliant settings and settings with low compliance share some regulatory violations, but certain violations tend to appear more frequently in settings with low compliance. Identifying KIR includes establishing what it means for a setting to be "high compliance" (few total violations during inspections) or "low compliance" (many violations during inspections), testing the statistical relationship between individual violations and overall compliance in historical inspection data, and identifying the regulations that have the closest relationship with total compliance. Consider the following illustration:

Rule	High Compliance Group	Low Compliance Group
x	Compliant	Violation
y	Compliant	Violation
z	Violation	Violation

In this illustration, analysis of rules *x* and *y* found that high compliance settings are usually compliant with the rules, while low compliance settings are usually not compliant with the rule. Moreover, rule *z* is usually found to be in violation at both high and low compliance settings. This tells us that rule *z* is probably not a good indicator of overall compliance, but rules *x* and *y* may be indicators of overall compliance. Next, we analyze the statistical relationship between the rules and the settings' levels of compliance to determine if rule compliance is a good predictor of overall compliance. The results of the testing might look like this:

Rule	High Compliance Setting	Low Compliance Setting	Strength of Relationship
x	Compliant	Violation	Close relationship (Good predictor)
y	Compliant	Violation	Moderate relationship (Acceptable predictor)
z	Violation	Violation	No relationship (Terrible predictor)

What this means is, if a setting is in compliance with rules *x* and *y*, **then we can be very confident that the setting is in compliance with all the other rules as well**, whereas compliance with rule *z* tells us nothing about overall compliance. Knowing this, we can conduct an abbreviated inspection where only rules *x* and *y* are measured to determine overall compliance.

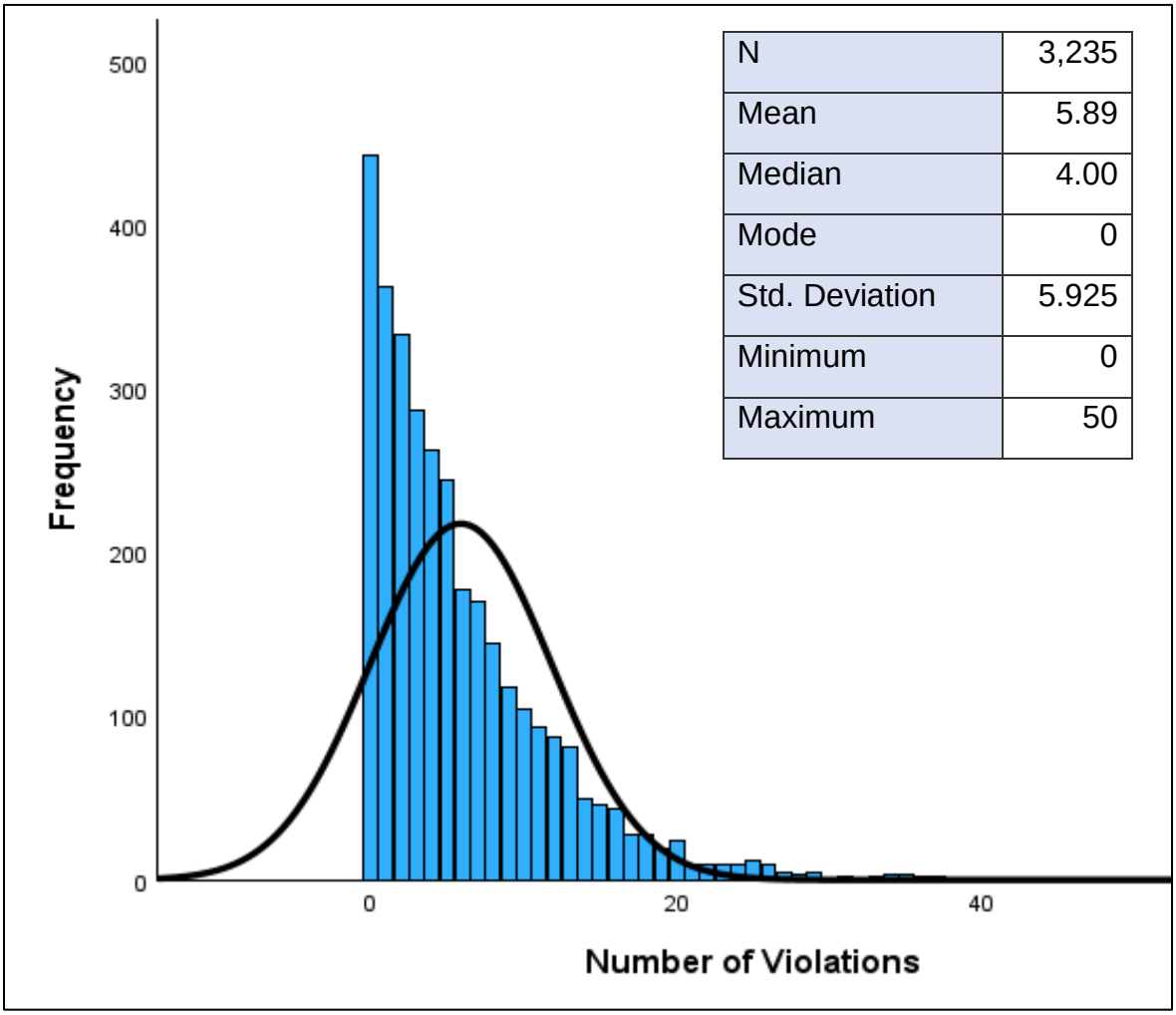
High and Low Compliance Groups

Inspection data for 3,235 Group Home and Center (GHC) inspections and 1,377 Family Home (FH) inspections conducted between September 2021 and December 2023 were analyzed to identify the High and Low Compliance Groups. Only inspection data where compliance with all regulations was measured was used. These inspections were identified based on the provider's licensing anniversary date; inspections that fell within one month of the "anniversary month" were selected for inclusion in the sample.

Generally accepted KIR identification is to select the 25% of inspections with the fewest violations as the High Compliance Group and the 25% with the most violations as the Low Compliance Group.

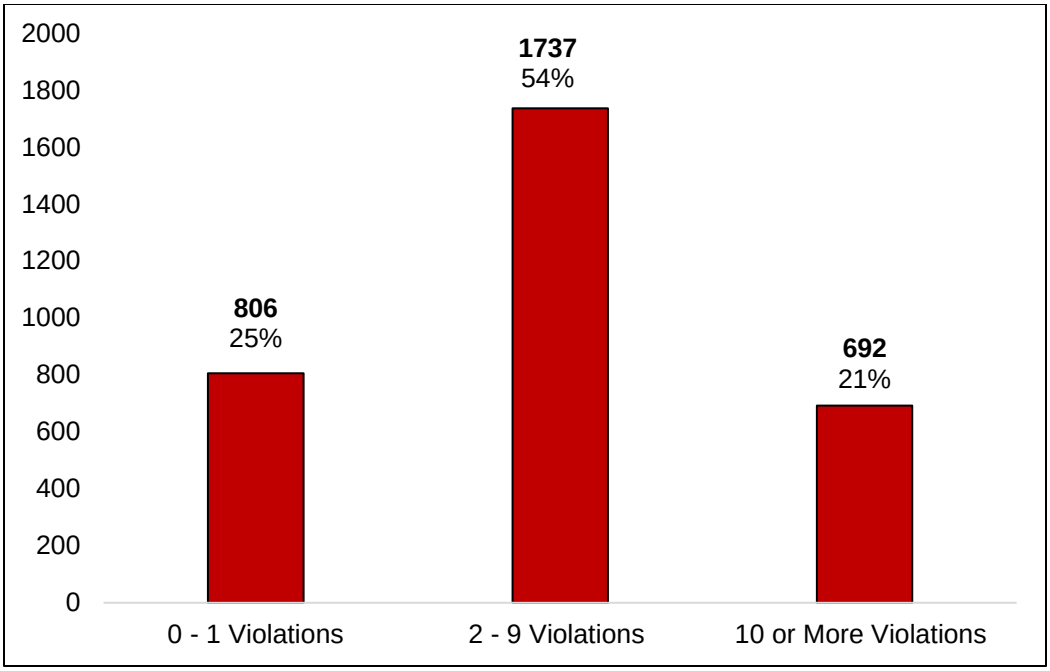
Group Home and Center Inspections

The chart below shows the distribution of numbers of GHC inspections by number of violations found. The average number of violations found during GHC inspections is 6, but typically range from 2 to 9 violations.



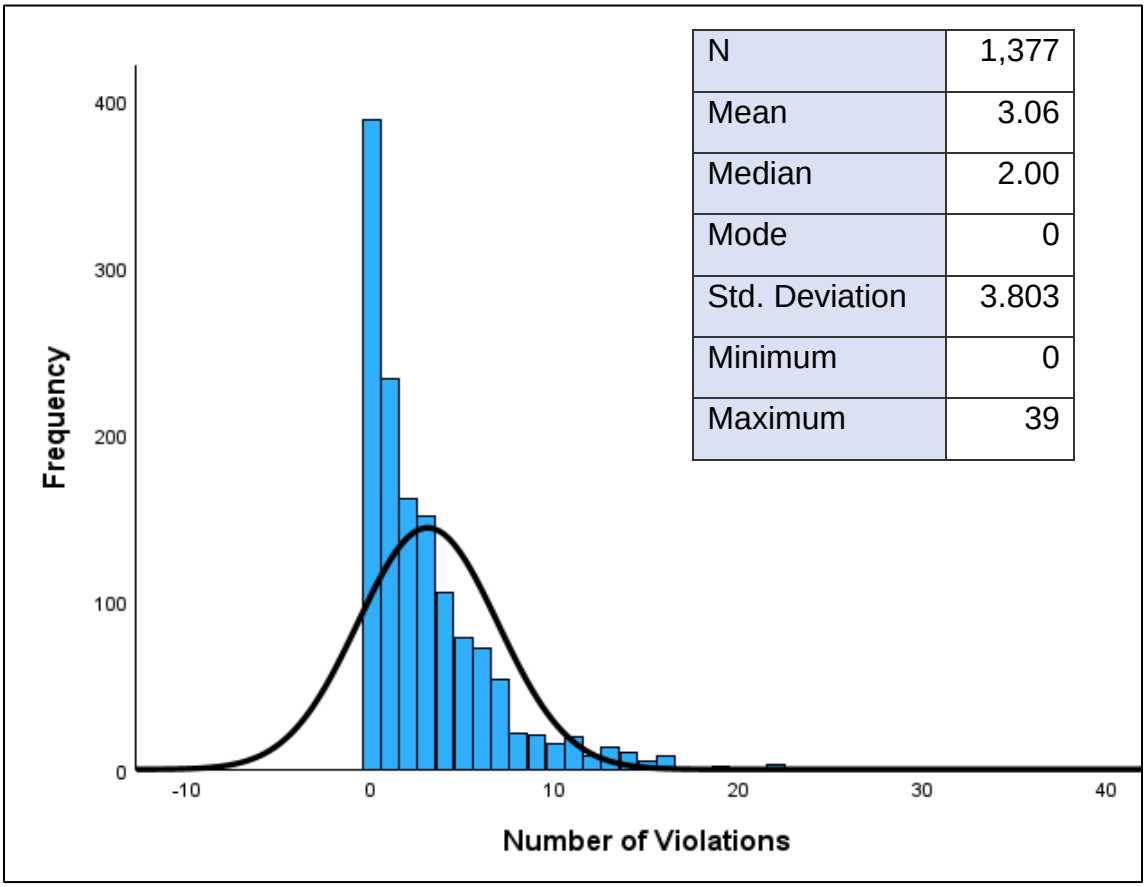
N	3,235
Mean	5.89
Median	4.00
Mode	0
Std. Deviation	5.925
Minimum	0
Maximum	50

Once the distribution was obtained, we're able to identify the High Compliance and Low Compliance groups. For GHC, the High Compliance Group consists of all inspections with no more than 1 violation. The Low Compliance Group consists of all inspections with 10 or more violations.



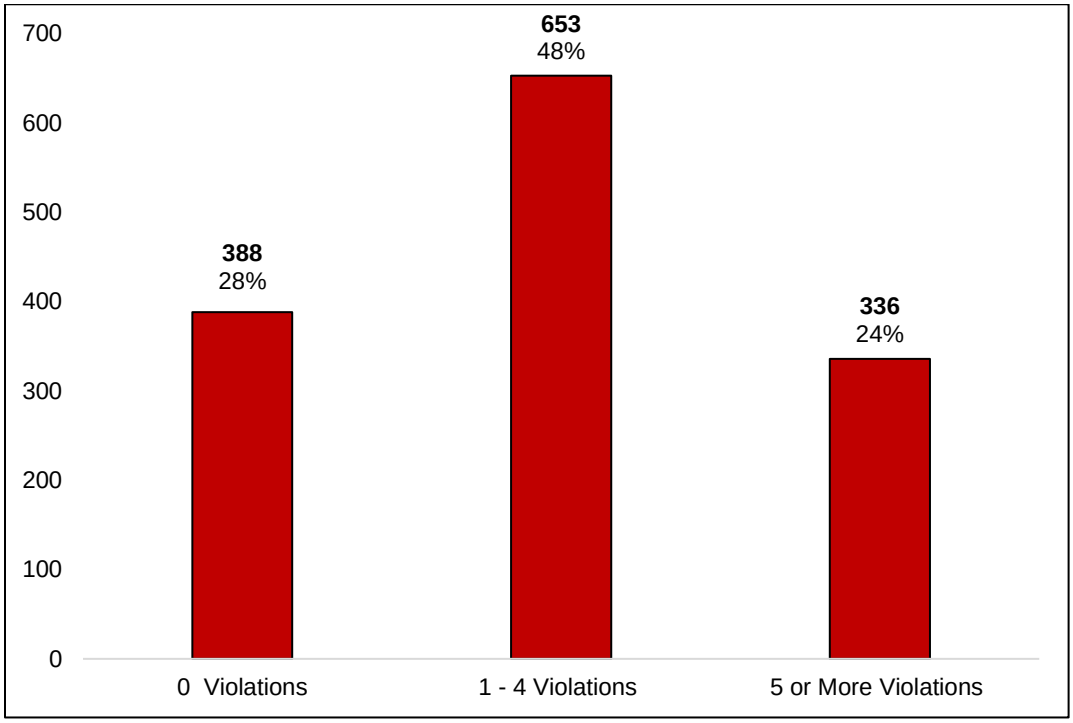
Family Home Inspections

The chart below shows the distribution of numbers of FH inspections by number of violations found. The average number of violations found during GHC inspections is 3, but typically range from 1 to 4.



N	1,377
Mean	3.06
Median	2.00
Mode	0
Std. Deviation	3.803
Minimum	0
Maximum	39

For FH, the High Compliance Group consists of all inspections with no violations. The Low Compliance Group consists of all inspections with 5 or more violations.



Statistical Testing

Once the High and Low Compliance Groups were identified, all of the regulations were tested to determine which has the strongest relationship with overall compliance. A statistic called the phi coefficient was used to describe the relationship. The strength of the relationship is generally interpreted as follows:

Coefficient	Strength
+.70 or higher	Very strong relationship
+.40 to +.69	Strong relationship
+.30 to +.39	Moderate relationship
+.20 to +.29	Weak relationship
+.01 to +.19	No or negligible relationship
0	No relationship

It was also necessary to determine each relationship's statistical significance to be sure that the association is not due to chance. Significance is determined by obtaining the p-value. In general, $p < 0.05$ is considered statistically significant, and $p < 0.001$ as statistically highly significant.

In order to be selected as a KIR, a regulation had to have at least a moderate relationship to overall compliance and be significant at the $p < .0001$ level. The total number of KIR could not comprise more than 10% of all regulations; 10% is the standard to ensure the time and efficiency benefits of abbreviated inspections.

Results

The following tables show the KIR, their phi coefficients, and the strength of the relationship to overall compliance. Lists of all regulations and their phi coefficients are shown at Appendix A.

Group Homes and Centers

Regulation	Text	φ	Relationship Strength
5 CSR 25-500.052 (2) (C)	The provider shall have the following on file and available for review: The child care provider shall conduct a Family Care Safety Registry check for all child care staff members within thirty (30) days prior to the anniversary date as printed on the license.	0.666	Strong
5 CSR 25-500.122 (1) (B) .	Medical examination reports shall include either a Tuberculosis (TB) Risk Assessment form, completed and signed by a health care professional, or a negative tuberculin skin test (TST) completed not more than twelve (12) months before beginning work in the facility.	0.641	Strong
5 CSR 25-500.122 (1) (A)	All persons working in a child care facility in any capacity during child care hours, including volunteers counted in staff/child ratios, shall be in good physical and emotional health with no physical or mental conditions which would interfere with child care responsibilities. These persons shall have a medical examination report, signed by a licensed physician or registered nurse who is under the supervision of a licensed physician, on file at the facility at the time of initial licensure or within thirty (30) days following employment.	0.637	Strong
5 CSR 25-600.020 (1)	Prior to the employment or presence of a child care staff member in a licensed, regulated, or registered child care facility not exempted by section 210.1080.13, RSMo, the child care provider shall request the results of a criminal background check for such child care staff member from the department.	0.608	Strong
5 CSR 25-500.222 (2) (B)	An individual file shall be kept to identify each child and enable the provider to communicate with the parent(s), guardian, or legal custodian of the child in an emergency. Records shall include: Full name of the parent(s), guardian or legal custodian, home address, employers' name and address, work schedule, and home and work telephone numbers.	0.563	Strong
5 CSR 25-500.052 (1) (C)	The provider shall submit the following to the department on an annual basis, at least thirty (30) calendar days prior to the anniversary date as printed on the license: A current list of available equipment.	0.561	Strong
5 CSR 25-500.082 (2) (A) 6.	Walls, ceilings and floors shall be finished with material which can be cleaned easily and shall be free of splinters, cracks and chipping paint. Floor covering shall be in good condition.	0.551	Strong

Regulation	Text	φ	Relationship Strength
5 CSR 25-500.102 (3) (A)	The center director, group child care home provider, all other caregivers, and those volunteers who are counted in staff/child ratios shall obtain at least twelve (12) clock hours of child-care related training during each calendar year. Clock hour training shall be approved by the department.	0.537	Strong
5 CSR 25-500.052 (1) (A)	The provider shall submit the following to the department on an annual basis, at least thirty (30) calendar days prior to the anniversary date as printed on the license: An Annual Declaration for Licensed Facility form.	0.534	Strong
5 CSR 25-500.052 (1) (D)	The provider shall submit the following to the department on an annual basis, at least thirty (30) calendar days prior to the anniversary date as printed on the license: A current staff sheet.	0.534	Strong
5 CSR 25-500.102 (1) (K)[i] .	The child care provider shall ensure that within seven (7) days of employment or volunteering, and before being left alone with children, that caregivers employed on or after August 30, 2019, receive a facility orientation.	0.507	Strong
5 CSR 25-500.082 (6) (A) 4.	The play area shall be safe for children's activities, well-maintained, free of hazards such as poisonous plants, broken glass, rocks or other debris and shall have good drainage.	0.469	Strong
5 CSR 25-500.082 (1) (I)	All flammable liquids, matches, cleaning supplies, poisonous materials, medicines, alcoholic beverages, hazardous personal care items or other hazardous items shall be inaccessible to children.	0.446	Strong
5 CSR 25-500.222 (2) (C)	An individual file shall be kept to identify each child and enable the provider to communicate with the parent(s), guardian, or legal custodian of the child in an emergency. Records shall include: Name, address, and telephone number of another individual (friend or relative) who might be reached in an emergency when the parent(s), guardian, or legal custodian cannot be reached.	0.403	Strong
5 CSR 25-500.192 (4) (A)	No child shall be permitted to enroll in or attend any day care facility caring for ten (10) or more children unless the child has been immunized adequately against vaccine-preventable childhood illnesses specified by the department in accordance with recommendations of the Immunization Practices Advisory Committee (ACIP). The parent or guardian of the child shall provide satisfactory evidence of the required immunizations. Satisfactory evidence means a statement, certificate or record from a physician or other recognized health facility or personnel, stating that the required immunizations have been given to the child and verifying the type.	0.386	Moderate

Regulation	Text	φ	Relationship Strength
5 CSR 25-500.122 (2) (A)	The provider, within thirty (30) days following the admission of each infant, toddler, or preschool child, shall require a medical examination report signed by a licensed physician or registered nurse who is under the supervision of a licensed physician and completed not more than twelve (12) months prior to admission. The provider may use the department's medical assessment form or the provider may use its own form if it contains all the information on the department's form.	0.371	Moderate
5 CSR 25-500.092 (3) (A)	All outdoor equipment shall be constructed safely, in good condition and free of sharp, loose or pointed parts. Only lead-free paint shall be used.	0.371	Moderate
5 CSR 25-500.102 (4) (A) .	Every three (3) years, the child care provider, group child care home provider, child care staff members, and volunteers in a group child care home or child care center licensed to provide care for infants less than one (1) year of age shall successfully complete department-approved training regarding the American Academy of Pediatrics (AAP) safe sleep recommendations contained in the American Academy of Pediatrics Policy Statement on sleep-related infant deaths.	0.369	Moderate
5 CSR 25-500.102 (4) (A) 3.	The child care provider, group child care home provider, child care staff members, and volunteers shall complete safe sleep training described in subsection (4)(A) of this rule within thirty (30) days of employment or volunteering at the facility.	0.366	Moderate
5 CSR 25-500.082 (6) (A) 1.	A fenced outdoor play area shall be available on or adjoining the day care property. The play area shall be located so it is convenient and the children can gain access to it without hazard. For facilities initially licensed after the effective date of these rules or for the installation of new fences in existing facilities, the fence shall be at least forty-two inches (42") high. An outdoor play area used exclusively for school-age children shall not be required to have a fence. Fences shall be constructed to prevent children from crawling or falling through or becoming entrapped.	0.360	Moderate
5 CSR 25-500.092 (1) (A) 1.	All furniture and equipment shall be constructed safely, in good condition and free of sharp, loose or pointed parts. Only lead-free paint shall be used.	0.352	Moderate
5 CSR 25-500.082 (1) (G)	Protective outlet covers or twist-lock outlets shall be used in areas accessible to the children.	0.342	Moderate
5 CSR 25-500.052 (2) (A)	The provider shall have the following on file and available for review: Evidence of compliance with a fire and safety inspection as conducted by the State Fire Marshal or his/her designee.	0.332	Moderate

Regulation	Text	φ	Relationship Strength
5 CSR 25-500.222 (2) (D)	An individual file shall be kept to identify each child and enable the provider to communicate with the parent(s), guardian, or legal custodian of the child in an emergency. Records shall include: Name and phone number of the family physician, hospital, or both, to be used in an emergency.	0.324	Moderate
5 CSR 25-500.082 (1) (A)[ii]	The premises shall be safe and suitable for the care of children.	0.318	Moderate
5 CSR 25-500.082 (1) (C)	Children shall have no access to areas not approved for child care.	0.317	Moderate
5 CSR 25-500.087 (2) (F)	Child care staff shall conduct at least one (1) fire drill each month and a disaster drill at least every three (3) months. The disaster drills shall include tornado drills. The provider shall maintain a written record at the facility of the date, type of drill, time required to evacuate the building, and number of children present during the drill.	0.313	Moderate
5 CSR 25-500.222 (2) (A)	An individual file shall be kept to identify each child and enable the provider to communicate with the parent(s), guardian, or legal custodian of the child in an emergency. Records shall include: The child's full name, address, birthdate, and the date care begins and ends.	0.312	Moderate
5 CSR 25-500.052 (2) (B)	The provider shall have the following on file and available for review: Evidence of compliance with local, state, or both, sanitation requirements.	0.304	Moderate

Family Homes

Regulation	Text	φ	Relationship Strength
5 CSR 25-400.055 (2) (C)	The provider shall have the following on file and available for review: The child care provider shall conduct a Family Care Safety Registry check for all child care staff members within thirty (30) days prior to the anniversary date as printed on the license.	0.675	Strong
5 CSR 25-400.055 (1) (C)	The provider shall submit the following to the department on an annual basis, at least thirty (30) calendar days prior to the anniversary date as printed on the license: A listing of household members and assistant(s).	0.641	Strong
5 CSR 25-400.055 (1) (B)	The provider shall submit the following to the department on an annual basis, at least thirty (30) calendar days prior to the anniversary date as printed on the license: A current list of available equipment.	0.627	Strong

Regulation	Text	φ	Relationship Strength
5 CSR 25-400.055 (1) (A)	The provider shall submit the following to the department on an annual basis, at least thirty (30) calendar days prior to the anniversary date as printed on the license: An Annual Declaration for Licensed Facility form, revised 2021 and incorporated by reference in this rule as published by the Missouri Department of Elementary and Secondary Education.	0.620	Strong
5 CSR 25-400.105 (4) (A)	The provider shall obtain at least twelve (12) clock hours of child care-related training during each calendar year. Any assistant who works or volunteers more than five (5) hours per week shall meet the same training requirements. Clock hour training shall be approved by the department.	0.531	Strong
5 CSR 25-400.085 (3) (A) 5.	The play area shall be safe for children's activities, well maintained, free of hazards such as poisonous plants, broken glass, rocks or other debris and shall have good drainage.	0.421	Strong
5 CSR 25-400.210 (2) (B)	An individual file shall be kept to identify each child and to enable the provider to communicate with the parent(s), guardian, or legal custodian of the child in an emergency. Records shall include: Full name of the parent(s), guardian or legal custodian, home address, employers' name and address, work schedule, and home and work telephone numbers.	0.394	Moderate
5 CSR 25-400.105 (5) (A) .	Every three (3) years the provider, assistant(s), and volunteers in a family child care home licensed to provide care for infants less than one (1) year of age shall successfully complete department-approved training regarding the American Academy of Pediatrics (AAP) safe sleep recommendations contained in the American Academy of Pediatrics Policy Statement on sleep-related infant deaths.	0.369	Moderate
5 CSR 25-400.055 (2) (A)	The provider shall have the following on file and available for review: Evidence of compliance with a fire and safety inspection as conducted by the State Fire Marshal or his/her designee.	0.355	Moderate
5 CSR 25-600.020 (1)	Prior to the employment or presence of a child care staff member in a licensed, regulated, or registered child care facility not exempted by section 210.1080.13, RSMo, the child care provider shall request the results of a criminal background check for such child care staff member from the department.	0.352	Moderate
5 CSR 25-400.055 (2) (B)	The provider shall have the following on file and available for review: Evidence of compliance with local, state, or both, sanitation requirements.	0.347	Moderate
5 CSR 25-400.085 (1) (J)	All flammable liquids, matches, cleaning supplies, poisonous materials, medicines, alcoholic beverages, hazardous personal care items or other hazardous items shall be inaccessible to children.	0.346	Moderate

Regulation	Text	φ	Relationship Strength
5 CSR 25-400.185 (4) (A)	No child shall be permitted to enroll in or attend any day care facility caring for ten (10) or more children unless the child has been adequately immunized against vaccine-preventable childhood illnesses specified by the department in accordance with recommendations of the Immunization Practices Advisory Committee (ACIP). The parent or guardian of the child shall provide satisfactory evidence of the required immunizations. Satisfactory evidence means a statement, certificate or record from a physician or other recognized health facility or personnel, stating that the required immunizations have been given to the child and verifying the type of vaccine and the month, day and year of administration.	0.311	Moderate
5 CSR 25-400.085 (3) (A) 1.	An outdoor play area shall be available on or adjoining the day care property. The play area shall be located so it is convenient and the children can gain access to it without hazard. It shall be fenced when necessary for the protection of children from traffic, water or other hazards. For family day care homes initially licensed after the effective date of these rules, or for the installation of new fences in existing facilities, the fence shall be at least forty-two inches (42") high. Fences shall be constructed to prevent children from crawling or falling through or becoming entrapped.	0.309	Moderate
5 CSR 25-400.085 (2) (A) 6.	Walls, ceilings and floors shall be finished with material which can be cleaned easily and shall be free of splinters, cracks and chipping paint. Floor covering shall be in good condition. Lead-free paint shall be used for all painted surfaces.	0.308	Moderate
5 CSR 25-400.125 (2) (A)	The provider shall require, within thirty (30) days following the admission of each infant, toddler, or preschool child, a medical examination report signed by a licensed physician or registered nurse who is under the supervision of licensed physician and completed not more than twelve (12) months prior to admission. The provider may use the department's medical assessment form or the provider may use its own form if it contains all the information on the department's form.	0.305	Moderate
5 CSR 25-400.086 (2) (C)	Child care staff shall conduct at least one (1) fire drill each month and a disaster drill at least every three (3) months. The disaster drills shall include tornado drills. The provider shall maintain a written record at the facility of the date, type of drill, time required to evacuate the building, and number of children present during the drill.	0.303	Moderate

Conclusion

Now that the Key Indicator Regulations have been identified, the next steps to designing the Key Indicator component of the Differential Monitoring system are:

- *Establishing Eligibility Criteria.* Eligibility criteria are a safeguard in Key Indicator Systems. Providers must meet certain standards in order to receive an abbreviated inspection. Such criteria typically include elements such as:
    - The facility must have been in operation and licensed for a minimum of two (2) consecutive years.

- The facility must have undergone at least one Full Inspection subsequent to the Initial Inspection.
- The facility must not have incurred sanctions within the past two (2) years.
- The facility must not have been cited for breaching any applicable Key Indicators within the past year or since the most recent full inspection, whichever duration is longer, even if the violations were subsequently rectified.
- The facility must not currently be under investigation by child protective services, law enforcement, or any other regulatory agency.

- *Identifying Supplemental Rules for Abbreviated Inspections*. In addition to the KIR, regulations that pose a high risk to children in care if violated and regulations that must be measured for compliance with other state or federal laws are also measured during abbreviated inspections. This is another safeguard in Key Indicator System. High risk rules will be identified through the Weighted Risk component of the Differential Monitoring system.

- *Developing Policy and Procedures for Abbreviated Inspections.* The development of standard procedures ensures consistency of practice and equitable treatment.

Appendix A
Regulations, Phi Coefficients, and Strengths of Association[1]

Group Homes and Centers

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-500.052 (2) (C)	0.666	0.000
5 CSR 25-500.122 (1) (B) .	0.641	0.000
5 CSR 25-500.122 (1) (A)	0.637	0.000
5 CSR 25-600.020 (1)	0.608	0.000
5 CSR 25-500.222 (2) (B)	0.563	0.000
5 CSR 25-500.052 (1) (C)	0.561	0.000
5 CSR 25-500.082 (2) (A) 6.	0.551	0.000
5 CSR 25-500.102 (3) (A)	0.537	0.000
5 CSR 25-500.052 (1) (A)	0.534	0.000
5 CSR 25-500.052 (1) (D)	0.534	0.000
5 CSR 25-500.102 (1) (K) .	0.507	0.000
5 CSR 25-500.082 (6) (A) 4.	0.469	0.000
5 CSR 25-500.082 (1) (I)	0.446	0.000
5 CSR 25-500.222 (2) (C)	0.403	0.000
5 CSR 25-500.192 (4) (A)	0.386	0.000
5 CSR 25-500.122 (2) (A)	0.371	0.000
5 CSR 25-500.092 (3) (A)	0.371	0.000
5 CSR 25-500.102 (4) (A) .	0.369	0.000
5 CSR 25-500.102 (4) (A) 3.	0.366	0.000
5 CSR 25-500.082 (6) (A) 1.	0.360	0.000
5 CSR 25-500.092 (1) (A) 1.	0.352	0.000
5 CSR 25-500.082 (1) (G)	0.342	0.000
5 CSR 25-500.052 (2) (A)	0.332	0.000
5 CSR 25-500.222 (2) (D)	0.324	0.000
5 CSR 25-500.082 (1) (A)	0.318	0.000
5 CSR 25-500.082 (1) (C)	0.317	0.000
5 CSR 25-500.087 (2) (F)	0.313	0.000
5 CSR 25-500.222 (2) (A)	0.312	0.000
5 CSR 25-500.052 (2) (B)	0.304	0.000
5 CSR 25-500.102 (3) (C)	0.285	0.000
5 CSR 25-500.222 (2) (F)	0.268	0.000
5 CSR 25-500.082 (6) (A) 7.	0.266	0.000
5 CSR 25-500.082 (4) (A)	0.262	0.000
5 CSR 25-500.082 (2) (A) 9.	0.259	0.000
5 CSR 25-500.102 (1) (L)	0.252	0.000
5 CSR 25-500.082 (3) (A) 4.	0.250	0.000
5 CSR 25-500.132 (6)	0.243	0.000

[1] Regulations where the value was the same for both the High Compliance and Low Compliance Groups are not shown. This occurs when the regulation was not violated by either group during the sample period.

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-500.052 (1) (B)	0.240	0.000
5 CSR 25-500.090 (2) (A)	0.240	0.000
5 CSR 25-500.102 (1) (T)	0.236	0.000
5 CSR 25-500.082 (3) (A) 7.	0.234	0.000
5 CSR 25-500.102 (1) (P)	0.223	0.000
5 CSR 25-500.102 (2) (A) 3.	0.221	0.000
5 CSR 25-500.090 (2) (B) 1. B.	0.219	0.000
5 CSR 25-500.122 (1) (D)	0.215	0.000
5 CSR 25-500.082 (6) (A) 5.	0.211	0.000
5 CSR 25-500.112 (1) (A)	0.210	0.000
5 CSR 25-500.132 (8) (E) 4.	0.207	0.000
5 CSR 25-500.092 (2) (A) 1.	0.202	0.000
5 CSR 25-500.132 (8) (E) 8. A.	0.201	0.000
5 CSR 25-500.102 (1) (Q)	0.196	0.000
5 CSR 25-500.042 (12)	0.192	0.000
5 CSR 25-500.052 (2) (D)	0.191	0.000
5 CSR 25-500.092 (1) (B) 2. D.	0.189	0.000
5 CSR 25-500.090 (2) (B) 2.	0.183	0.000
5 CSR 25-500.132 (8) (E) 8. F.	0.183	0.000
5 CSR 25-500.132 (8) (E) 8. C.	0.181	0.000
5 CSR 25-500.132 (8) (E) 8. B.	0.177	0.000
5 CSR 25-500.102 (3) (F) 1.	0.174	0.000
5 CSR 25-500.090 (2) (B) 3.	0.173	0.000
5 CSR 25-500.092 (2) (C) 1. D.	0.173	0.000
5 CSR 25-500.090 (3) (A)	0.172	0.000
5 CSR 25-500.102 (2) (A) 2.	0.171	0.000
5 CSR 25-500.132 (8) (E) 8. D.	0.165	0.000
5 CSR 25-500.092 (3) (D)	0.162	0.000
5 CSR 25-500.102 (2) (A) 1. .	0.158	0.000
5 CSR 25-500.082 (6) (A) 8.	0.154	0.000
5 CSR 25-500.082 (3) (A) 3.	0.152	0.000
5 CSR 25-500.222 (10)	0.151	0.000
5 CSR 25-500.092 (1) (B) 1. A.	0.149	0.000
5 CSR 25-500.202 (2) (B)	0.147	0.000
5 CSR 25-500.122 (2) (B)	0.142	0.000
5 CSR 25-500.082 (6) (A) 6.	0.141	0.000
5 CSR 25-500.092 (1) (B) 2. G	0.139	0.000
5 CSR 25-500.042 (13) (C)	0.137	0.000
5 CSR 25-500.087 (4) (C) 3.	0.130	0.000
5 CSR 25-500.132 (8) (E) 8. E.	0.130	0.000
5 CSR 25-500.182 (1) (A) 1.	0.129	0.000
5 CSR 25-500.112 (1) (E)	0.127	0.000
5 CSR 25-500.122 (1) (C)	0.127	0.000
5 CSR 25-500.092 (1) (C) 2.	0.126	0.000

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-500.042 (13) (D)	0.125	0.000
5 CSR 25-500.092 (1) (B) 1. D.	0.124	0.000
5 CSR 25-500.222 (11)	0.122	0.000
5 CSR 25-500.222 (6)	0.119	0.000
5 CSR 25-500.222 (1)	0.117	0.000
5 CSR 25-500.082 (2) (B) 2. B. (V)	0.116	0.000
5 CSR 25-500.202 (1) (A)	0.114	0.000
5 CSR 25-500.192 (5) (A)	0.112	0.000
5 CSR 25-500.122 (2) (D)	0.112	0.000
5 CSR 25-500.090 (2) (B) 1. A.	0.107	0.000
5 CSR 25-500.222 (9)	0.105	0.000
5 CSR 25-500.082 (2) (B) 1. A.	0.102	0.000
5 CSR 25-500.092 (1) (B) 2. I	0.101	0.000
5 CSR 25-500.092 (2) (C) 1. A.	0.101	0.000
5 CSR 25-500.182 (1) (E) 5.	0.097	0.000
5 CSR 25-500.092 (1) (B) 2. B.	0.097	0.000
5 CSR 25-500.092 (2) (B) 2. F.	0.097	0.000
5 CSR 25-500.082 (2) (B) 2. B. (III)	0.097	0.000
5 CSR 25-500.132 (8) (E) 6.	0.093	0.000
5 CSR 25-500.222 (2) .	0.093	0.000
5 CSR 25-500.042 (13) (B)	0.092	0.001
5 CSR 25-500.082 (4) (D)	0.089	0.001
5 CSR 25-500.087 (2) (B)	0.089	0.001
5 CSR 25-500.102 (2) (A) 6.	0.088	0.001
5 CSR 25-500.082 (1) (B)	0.087	0.001
5 CSR 25-500.132 (8) (E) 3.	0.084	0.001
5 CSR 25-500.087 (14) (C)	0.084	0.001
5 CSR 25-500.092 (1) (A) 2.	0.084	0.001
5 CSR 25-500.092 (2) (B) 2. G.	0.084	0.001
5 CSR 25-500.222 (2) (E)	0.084	0.001
5 CSR 25-500.042 (18)	0.082	0.002
5 CSR 25-500.102 (2) (A) 1. B.	0.079	0.002
5 CSR 25-500.192 (3) (B)	0.079	0.002
5 CSR 25-500.102 (1) (K) 2. F.	0.079	0.002
5 CSR 25-500.087 (1) (M)	0.079	0.002
5 CSR 25-500.092 (1) (B) 2. A.	0.079	0.002
5 CSR 25-500.092 (2) (C) 1. B.	0.079	0.002
5 CSR 25-500.092 (2) (C) 1. C.	0.079	0.002
5 CSR 25-500.082 (3) (A) 5.	0.079	0.002
5 CSR 25-500.202 (2) (C)	0.076	0.004
5 CSR 25-500.082 (8) (E)	0.075	0.008
5 CSR 25-500.082 (3) (C) 2.	0.074	0.004
5 CSR 25-500.102 (1) (K) 2. C.	0.074	0.004
5 CSR 25-500.082 (2) (A) 8.	0.074	0.004

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-500.092 (3) (H)	0.074	0.004
5 CSR 25-500.082 (2) (B) 2. B. (I)	0.074	0.004
5 CSR 25-500.092 (2) (B) 2. H.	0.074	0.004
5 CSR 25-500.132 (8) (E) 2.	0.074	0.004
5 CSR 25-500.082 (2) (A) 4.	0.074	0.004
5 CSR 25-500.222 (7)	0.074	0.004
5 CSR 25-500.112 (1) (C)	0.072	0.005
5 CSR 25-500.192 (3) (D)	0.069	0.008
5 CSR 25-500.212 (2) (A)	0.069	0.022
5 CSR 25-500.082 (1) (F)	0.069	0.008
5 CSR 25-500.102 (1) (K) 2. A.	0.069	0.008
5 CSR 25-500.102 (1) (K) 2. B.	0.069	0.008
5 CSR 25-500.132 (2) A. 4. d.	0.069	0.008
5 CSR 25-500.192 (6) (B)	0.069	0.008
5 CSR 25-500.182 (1) (E) 2.	0.069	0.008
5 CSR 25-500.092 (1) (B) 2. F.	0.069	0.008
5 CSR 25-500.092 (1) (B) 2. H	0.069	0.008
5 CSR 25-500.092 (2) (B) 2. B.	0.069	0.008
5 CSR 25-500.092 (2) (C) 1.	0.069	0.008
5 CSR 25-500.182 (1) (A) 3.	0.068	0.008
5 CSR 25-500.182 (1) (C) 3.	0.068	0.008
5 CSR 25-500.082 (2) (A) 2.	0.068	0.008
5 CSR 25-500.102 (1) (B)	0.068	0.008
5 CSR 25-500.087 (2) (E)	0.067	0.010
5 CSR 25-500.202 (1) (E)	0.064	0.015
5 CSR 25-500.102 (1) (K) 2. D.	0.063	0.015
5 CSR 25-500.102 (1) (K) 2. E.	0.063	0.015
5 CSR 25-500.102 (1) (K) 2. G.	0.063	0.015
5 CSR 25-500.102 (1) (K) 2. H.	0.063	0.015
5 CSR 25-500.102 (1) (K) 2. J.	0.063	0.015
5 CSR 25-500.192 (6) (A)	0.063	0.016
5 CSR 25-500.182 (1) (A) 5.	0.063	0.016
5 CSR 25-500.082 (2) (A) 7.	0.063	0.016
5 CSR 25-500.087 (12) (D)	0.063	0.016
5 CSR 25-500.092 (2) (B) 2. E.	0.063	0.016
5 CSR 25-500.082 (2) (A) 3.	0.063	0.016
5 CSR 25-500.132 (5) (B)	0.062	0.016
5 CSR 25-500.082 (2) (A) 11.	0.062	0.016
5 CSR 25-500.102 (1) (C)	0.062	0.016
5 CSR 25-500.102 (1) (E)	0.062	0.016
5 CSR 25-500.102 (2) (A) 5.	0.062	0.016
5 CSR 25-500.112 (1) (B)	0.061	0.019
5 CSR 25-500.082 (4) (B)	0.056	0.030
5 CSR 25-500.102 (1) (K) 1.	0.056	0.030

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-500.102 (1) (K) 2. I.	0.056	0.030
5 CSR 25-600.020 (2) (B)	0.056	0.031
5 CSR 25-500.182 (1) (D) 1.	0.056	0.031
5 CSR 25-500.182 (1) (E) 7.	0.056	0.031
5 CSR 25-500.092 (1) (C) 1. A.	0.056	0.031
5 CSR 25-500.182 (1) (C) 9.	0.056	0.031
5 CSR 25-500.082 (2) (B) 2. B. (VI)	0.056	0.031
5 CSR 25-500.222 (5)	0.056	0.031
5 CSR 25-500.102 (1) (A)	0.056	0.031
5 CSR 25-500.192 (3) (E)	0.055	0.035
5 CSR 25-500.192 (4) (B) 2. B.	0.055	0.035
5 CSR 25-500.212 (1) (B)	0.053	0.075
5 CSR 25-500.042 (4) (Q)	0.050	0.059
5 CSR 25-500.202 (1) (I)	0.050	0.061
5 CSR 25-500.032 (3)	0.050	0.058
5 CSR 25-500.082 (1) (E)	0.049	0.059
5 CSR 25-500.092 (3) (J)	0.049	0.060
5 CSR 25-500.082 (5) (B)	0.049	0.060
5 CSR 25-500.192 (4) (B) 2. A.	0.049	0.061
5 CSR 25-500.092 (3) (F)	0.048	0.061
5 CSR 25-500.182 (1) (E) 6.	0.048	0.061
5 CSR 25-600.020 (5)	0.048	0.061
5 CSR 25-500.092 (2) (B) 1.	0.048	0.061
5 CSR 25-500.092 (2) (B) 2. A.	0.048	0.061
5 CSR 25-500.092 (2) (B) 2. C.	0.048	0.061
5 CSR 25-500.092 (2) (B) 2. D.	0.048	0.061
5 CSR 25-500.182 (2) (B) 4.	0.048	0.062
5 CSR 25-500.182 (2) (C) 8.	0.048	0.062
5 CSR 25-500.082 (2) (A) 5.	0.048	0.061
5 CSR 25-500.082 (2) (B) 1. F.	0.048	0.061
5 CSR 25-500.082 (2) (B) 2. B. (VIII)	0.048	0.061
5 CSR 25-500.082 (7) (B)	0.047	0.091
5 CSR 25-500.082 (8) (A)	0.047	0.091
5 CSR 25-500.212 (3) (B)	0.043	0.147
5 CSR 25-500.042 (13) (A)	0.041	0.123
5 CSR 25-500.082 (1) (D)	0.040	0.124
5 CSR 25-500.112 (2)	0.040	0.126
5 CSR 25-500.082 (3) (C) 1.	0.040	0.126
5 CSR 25-500.112 (1) (D)	0.040	0.126
5 CSR 25-500.112 (3)	0.040	0.126
5 CSR 25-500.092 (3) (E)	0.040	0.126
5 CSR 25-500.132 (2) A. 4. b.	0.040	0.127
5 CSR 25-500.132 (2) B. 3.	0.040	0.127

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-500.082 (3) (A) 6.	0.040	0.126
5 CSR 25-500.087 (13) (A)	0.040	0.126
5 CSR 25-500.092 (1) (B) 2. E.	0.040	0.126
5 CSR 25-500.102 (1) (O)	0.039	0.127
5 CSR 25-500.182 (2) (C) 1.	0.039	0.127
5 CSR 25-500.082 (2) (A) 1.	0.039	0.127
5 CSR 25-500.082 (2) (A) 10.	0.039	0.127
5 CSR 25-500.082 (2) (B) 1. D.	0.039	0.127
5 CSR 25-500.082 (2) (B) 2. B. (IV)	0.039	0.127
5 CSR 25-500.082 (3) (A) 1. and 2.	0.039	0.127
5 CSR 25-500.090 (1) (A) .	0.039	0.127
5 CSR 25-500.090 (1) (C) 1.	0.039	0.127
5 CSR 25-500.122 (2) (E)	0.039	0.129
5 CSR 25-500.182 (2) (C) 2.	0.039	0.130
5 CSR 25-500.082 (7) (A)	0.033	0.233
5 CSR 25-500.082 (7) (D)	0.033	0.233
5 CSR 25-500.082 (7) (F)	0.033	0.233
5 CSR 25-500.082 (8) (C)	0.033	0.233
5 CSR 25-500.082 (8) (G)	0.033	0.233
5 CSR 25-500.212 (2) (B)	0.031	0.305
5 CSR 25-500.042 (19)	0.029	0.276
5 CSR 25-500.042 (4) (D)	0.029	0.277
5 CSR 25-500.042 (4) (H)	0.029	0.277
5 CSR 25-500.042 (4) (L)	0.029	0.277
5 CSR 25-500.042 (4) (P)	0.029	0.277
5 CSR 25-500.202 (1) (J)	0.029	0.279
5 CSR 25-500.202 (2) (A)	0.029	0.279
5 CSR 25-500.202 (2) (D)	0.029	0.279
5 CSR 25-500.082 (6) (B) 2.	0.028	0.278
5 CSR 25-500.082 (4) (C)	0.028	0.279
5 CSR 25-500.122 (1) (B) 2.	0.028	0.280
5 CSR 25-500.192 (3) (C)	0.028	0.280
5 CSR 25-500.192 (3) (I)	0.028	0.280
5 CSR 25-500.082 (1) (K)	0.028	0.279
5 CSR 25-500.082 (3) (B) 1. A.	0.028	0.279
5 CSR 25-500.087 (2) (K)	0.028	0.279
5 CSR 25-500.090 (2) (B) 1. C.	0.028	0.279
5 CSR 25-500.122 (1) (B) 3.	0.028	0.280
5 CSR 25-500.112 (4)	0.028	0.280
5 CSR 25-500.087 (10) (D)	0.028	0.280
5 CSR 25-500.087 (2) (D)	0.028	0.280
5 CSR 25-500.087 (4) (E)	0.028	0.280
5 CSR 25-500.182 (1) (D) 3.	0.028	0.280
5 CSR 25-500.132 (2) A. 1.	0.028	0.280

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-500.132 (2) A. 2.	0.028	0.280
5 CSR 25-500.182 (1) (A) 4.	0.028	0.281
5 CSR 25-500.182 (1) (E) 3.	0.028	0.281
5 CSR 25-500.082 (3) (A) 8.	0.028	0.280
5 CSR 25-500.122 (2) (C)	0.028	0.281
5 CSR 25-500.102 (1) (F)	0.028	0.280
5 CSR 25-500.102 (1) (R)	0.028	0.280
5 CSR 25-500.132 (1)	0.028	0.281
5 CSR 25-500.132 (3)	0.028	0.281
5 CSR 25-500.132 (5) (A)	0.028	0.281
5 CSR 25-500.132 (8) (B)	0.028	0.281
5 CSR 25-500.182 (1) (A) 2.	0.028	0.281
5 CSR 25-500.182 (1) (A) 6.	0.028	0.281
5 CSR 25-500.182 (1) (C) 5.	0.028	0.281
5 CSR 25-500.182 (1) (C) 7.	0.028	0.281
5 CSR 25-500.182 (1) (C) 8.	0.028	0.281
5 CSR 25-500.182 (2) (B) 1.	0.028	0.281
5 CSR 25-500.182 (2) (C) 4. A.	0.028	0.281
5 CSR 25-500.182 (2) (C) 4. G.	0.028	0.281
5 CSR 25-500.182 (2) (C) 4. H.	0.028	0.281
5 CSR 25-500.182 (2) (C) 5.	0.028	0.281
5 CSR 25-500.082 (2) (B) 1. E.	0.028	0.280
5 CSR 25-500.082 (2) (B) 2. A. (I)	0.028	0.280
5 CSR 25-500.082 (2) (B) 2. A. (II)	0.028	0.280
5 CSR 25-500.090 (1) (B) 1.	0.028	0.280
5 CSR 25-500.090 (1) (C) .	0.028	0.280
5 CSR 25-500.090 (1) (C) 4. F.	0.028	0.280
5 CSR 25-500.102 (1) (I)	0.028	0.281
5 CSR 25-500.092 (1) (B) 2. C.	0.018	0.476
5 CSR 25-500.092 (3) (I)	0.003	0.912
5 CSR 25-500.042 (4) (K)	-0.035	0.193

Family Homes

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-400.055 (1) (C)	0.641	0.000
5 CSR 25-400.055 (1) (B)	0.627	0.000
5 CSR 25-400.055 (1) (A)	0.620	0.000
5 CSR 25-400.105 (4) (A)	0.531	0.000
5 CSR 25-400.085 (3) (A) 5.	0.421	0.000
5 CSR 25-400.210 (2) (B)	0.394	0.000
5 CSR 25-400.105 (5) (A) .	0.369	0.000
5 CSR 25-400.055 (2) (A)	0.355	0.000
5 CSR 25-600.020 (1)	0.352	0.000
5 CSR 25-400.055 (2) (B)	0.347	0.000
5 CSR 25-400.085 (1) (J)	0.346	0.000
5 CSR 25-400.185 (4) (A)	0.311	0.000
5 CSR 25-400.085 (3) (A) 1.	0.309	0.000
5 CSR 25-400.085 (2) (A) 6.	0.308	0.000
5 CSR 25-400.125 (2) (A)	0.305	0.000
5 CSR 25-400.086 (2) (C)	0.303	0.000
5 CSR 25-400.210 (2) (C)	0.283	0.000
5 CSR 25-400.095 (3) (A)	0.280	0.000
5 CSR 25-400.105 (1) (S)	0.275	0.000
5 CSR 25-400.125 (1) (E) .	0.246	0.000
5 CSR 25-400.045 (12)	0.240	0.000
5 CSR 25-400.210 (2) (A)	0.231	0.000
5 CSR 25-400.210 (2) (D)	0.231	0.000
5 CSR 25-400.085 (1) (A)	0.227	0.000
5 CSR 25-400.085 (1) (E)	0.204	0.000
5 CSR 25-400.125 (1) (D)	0.204	0.000
5 CSR 25-400.135 (6) (E) 3	0.195	0.000
5 CSR 25-400.210 (2) (F)	0.187	0.000
5 CSR 25-400.086 (11) (B)	0.182	0.000
5 CSR 25-400.085 (3) (A) 9.	0.177	0.000
5 CSR 25-400.085 (3) (A) 6.	0.172	0.000
5 CSR 25-400.090 (3) (A)	0.162	0.000
5 CSR 25-400.105 (1) (J) .	0.157	0.000
5 CSR 25-400.105 (1) (Q)	0.157	0.000
5 CSR 25-400.105 (2) (A)	0.157	0.000
5 CSR 25-400.125 (1) (B)	0.157	0.000
5 CSR 25-400.085 (3) (A) 8.	0.151	0.000
5 CSR 25-400.090 (2) (A)	0.146	0.000
5 CSR 25-400.210 (1)	0.146	0.000
5 CSR 25-400.045 (18)	0.138	0.000
5 CSR 25-400.085 (3) (A) 7.	0.134	0.000

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-400.085 (2) (C) 1. C.	0.134	0.000
5 CSR 25-400.085 (4) (D)	0.134	0.000
5 CSR 25-400.095 (1) (A) 1	0.133	0.000
5 CSR 25-400.105 (4) (I)	0.129	0.003
5 CSR 25-400.135 (6) (E) 7 A	0.128	0.001
5 CSR 25-400.085 (2) (A) 9.	0.127	0.001
5 CSR 25-400.095 (1) (B) 2 G	0.127	0.001
5 CSR 25-400.055 (2) (D)	0.125	0.001
5 CSR 25-400.105 (5) (A) 3.	0.121	0.001
5 CSR 25-400.085 (4) (F)	0.119	0.002
5 CSR 25-400.085 (3) (B) 3.	0.115	0.003
5 CSR 25-400.085 (1) (H)	0.114	0.002
5 CSR 25-400.090 (2) (B) 1. B.	0.114	0.002
5 CSR 25-400.095 (3) (D)	0.114	0.002
5 CSR 25-400.210 (10)	0.114	0.002
5 CSR 25-400.210 (2) (E)	0.114	0.002
5 CSR 25-400.210 (6)	0.114	0.002
5 CSR 25-400.055 (1) (D)	0.109	0.004
5 CSR 25-400.125 (2) (B)	0.107	0.004
5 CSR 25-400.135 (6) (E) 7 C	0.107	0.004
5 CSR 25-400.135 (6) (E) 7 F.	0.107	0.004
5 CSR 25-400.085 (2) (C) 1. E.	0.106	0.004
5 CSR 25-400.090 (2) (B) 2.	0.106	0.004
5 CSR 25-400.090 (2) (B) 3.	0.106	0.004
5 CSR 25-400.095 (1) (B) 1 E	0.106	0.004
5 CSR 25-400.095 (1) (B) 2 C	0.106	0.004
5 CSR 25-400.175 (1) (E) 1	0.099	0.008
5 CSR 25-400.135 (6) (E) 7 B	0.099	0.008
5 CSR 25-400.095 (1) (B) 2 A	0.098	0.008
5 CSR 25-400.095 (2) (A) 1	0.098	0.008
5 CSR 25-400.095 (2) (C) 1 D	0.098	0.008
5 CSR 25-400.135 (6) (E) 7 D	0.090	0.016
5 CSR 25-400.105 (3) (B)	0.090	0.016
5 CSR 25-400.185 (6) (B)	0.090	0.016
5 CSR 25-400.095 (1) (B) 1 A	0.090	0.016
5 CSR 25-400.045 (13) (A)	0.083	0.034
5 CSR 25-400.086 (10) (B)	0.081	0.030
5 CSR 25-400.105 (1) (P)	0.080	0.031
5 CSR 25-400.135 (6) (E) 7 E	0.080	0.031
5 CSR 25-400.085 (2) (C) 2.	0.080	0.031
5 CSR 25-400.105 (4) (E) 1.	0.080	0.031
5 CSR 25-400.210 (5)	0.080	0.031
5 CSR 25-400.210 (9)	0.080	0.031
5 CSR 25-400.185 (6) (A)	0.080	0.031

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-400.085 (1) (K)	0.070	0.061
5 CSR 25-400.095 (3) (J)	0.070	0.061
5 CSR 25-400.086 (4) (F)	0.070	0.061
5 CSR 25-400.175 (1) (A) 6	0.070	0.061
5 CSR 25-400.135 (6) (E) 5	0.070	0.062
5 CSR 25-400.085 (1) (G)	0.070	0.061
5 CSR 25-400.175 (1) (A) 1	0.070	0.061
5 CSR 25-600.020 (2) (B)	0.070	0.061
5 CSR 25-400.125 (2) (D)	0.070	0.062
5 CSR 25-400.135 (4)	0.070	0.062
5 CSR 25-400.085 (2) (A) 11.	0.069	0.062
5 CSR 25-400.185 (3) (E)	0.069	0.062
5 CSR 25-400.095 (1) (B) 2 E	0.069	0.062
5 CSR 25-400.095 (1) (C) 2	0.069	0.062
5 CSR 25-400.095 (2) (B) 2 F	0.069	0.062
5 CSR 25-400.095 (2) (C) 1 A	0.069	0.062
5 CSR 25-400.095 (3) (I)	0.069	0.062
5 CSR 25-400.085 (3) (B) 2.	0.061	0.111
5 CSR 25-400.085 (4) (A)	0.059	0.118
5 CSR 25-400.190 (1) (A)	0.059	0.129
5 CSR 25-400.190 (1) (E)	0.059	0.129
5 CSR 25-400.086 (2) (F)	0.057	0.126
5 CSR 25-400.086 (1) (M)	0.057	0.126
5 CSR 25-400.086 (11) (C)	0.057	0.126
5 CSR 25-400.086 (12) (A)	0.057	0.126
5 CSR 25-400.175 (1) (D) 1	0.057	0.126
5 CSR 25-400.085 (2) (A) 3.	0.057	0.127
5 CSR 25-600.020 (5)	0.057	0.127
5 CSR 25-400.125 (2) (E)	0.057	0.127
5 CSR 25-400.085 (2) (A) 1.	0.057	0.127
5 CSR 25-400.085 (2) (A) 4.	0.057	0.127
5 CSR 25-400.090 (1) (A) .	0.057	0.127
5 CSR 25-400.090 (1) (A) 2.	0.057	0.127
5 CSR 25-400.090 (1) (C) 2.	0.057	0.127
5 CSR 25-400.095 (3) (G)	0.057	0.127
5 CSR 25-400.095 (3) (H)	0.057	0.127
5 CSR 25-400.105 (1) (A)	0.057	0.127
5 CSR 25-400.125 (1) (G)	0.057	0.128
5 CSR 25-400.085 (1) (B)	0.057	0.128
5 CSR 25-400.095 (1) (B) 2 D	0.057	0.128
5 CSR 25-400.095 (2) (B) 2 A	0.057	0.128
5 CSR 25-400.095 (2) (B) 2 B	0.057	0.128
5 CSR 25-400.095 (2) (B) 2 C	0.057	0.128
5 CSR 25-400.095 (2) (B) 2 D	0.057	0.128

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-400.095 (2) (B) 2 G	0.057	0.128
5 CSR 25-400.095 (2) (B) 2 H	0.057	0.128
5 CSR 25-400.095 (2) (C) 1 B	0.057	0.128
5 CSR 25-400.200 (2) (A)	0.047	0.317
5 CSR 25-400.155 (5)	0.046	0.300
5 CSR 25-400.085 (3) (B) 1.	0.043	0.261
5 CSR 25-400.085 (3) (B) 4.	0.043	0.261
5 CSR 25-400.085 (3) (B) 6.	0.043	0.261
5 CSR 25-400.085 (4) (C)	0.042	0.269
5 CSR 25-400.190 (2) (A)	0.042	0.284
5 CSR 25-400.045 (20)	0.041	0.290
5 CSR 25-400.045 (3)	0.041	0.290
5 CSR 25-400.045 (19)	0.041	0.290
5 CSR 25-400.045 (4) (O)	0.041	0.290
5 CSR 25-400.086 (2) (J)	0.040	0.278
5 CSR 25-400.086 (2) (H)	0.040	0.279
5 CSR 25-400.175 (1) (A) 5	0.040	0.280
5 CSR 25-400.175 (1) (A) 7	0.040	0.280
5 CSR 25-400.085 (3) (A) 3.	0.040	0.281
5 CSR 25-400.085 (1) (F)	0.040	0.281
5 CSR 25-400.175 (1) (E) 7	0.040	0.281
5 CSR 25-400.175 (2) (B) 1	0.040	0.281
5 CSR 25-400.175 (2) (B) 4	0.040	0.281
5 CSR 25-400.175 (2) (C) 7	0.040	0.281
5 CSR 25-400.135 (2) A. 1.	0.040	0.282
5 CSR 25-400.135 (2) A. 2.	0.040	0.282
5 CSR 25-400.135 (2) A. 3.	0.040	0.282
5 CSR 25-400.135 (2) A. 4. a.	0.040	0.282
5 CSR 25-400.135 (2) A. 4. b.	0.040	0.282
5 CSR 25-400.135 (2) A. 4. c.	0.040	0.282
5 CSR 25-400.135 (2) A. 4. d.	0.040	0.282
5 CSR 25-400.135 (2) B. 1.	0.040	0.282
5 CSR 25-400.135 (2) B. 2.	0.040	0.282
5 CSR 25-400.135 (2) B. 3.	0.040	0.282
5 CSR 25-400.135 (2) B. 4.	0.040	0.282
5 CSR 25-400.135 (2) B. 5.	0.040	0.282
5 CSR 25-400.135 (6) (E) 2	0.040	0.282
5 CSR 25-400.135 (8)	0.040	0.282
5 CSR 25-400.185 (4) (B) 1.	0.040	0.282
5 CSR 25-400.185 (4) (B) 2. A.	0.040	0.282
5 CSR 25-400.185 (4) (B) 2. B.	0.040	0.282
5 CSR 25-400.085 (2) (A) 2.	0.040	0.282
5 CSR 25-400.090 (1) (A) 1.	0.040	0.282
5 CSR 25-400.090 (1) (A) 3.	0.040	0.282

Regulation	φ	Probability Value (Significant at <0.05)
5 CSR 25-400.090 (1) (A) 4.	0.040	0.282
5 CSR 25-400.090 (1) (B) 1.	0.040	0.282
5 CSR 25-400.090 (1) (B) 2.	0.040	0.282
5 CSR 25-400.090 (1) (B) 3.	0.040	0.282
5 CSR 25-400.090 (1) (B) 4.	0.040	0.282
5 CSR 25-400.090 (1) (B) 5.	0.040	0.282
5 CSR 25-400.090 (1) (C) .	0.040	0.282
5 CSR 25-400.090 (1) (C) 1.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. .	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. A.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. B.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. C.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. D.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. E.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. F.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. G.	0.040	0.282
5 CSR 25-400.090 (1) (C) 4. H.	0.040	0.282
5 CSR 25-400.090 (1) (C) 5. A.	0.040	0.282
5 CSR 25-400.090 (1) (C) 5. B.	0.040	0.282
5 CSR 25-400.095 (3) (B)	0.040	0.282
5 CSR 25-400.095 (3) (F)	0.040	0.282
5 CSR 25-400.105 (1) (B)	0.040	0.282
5 CSR 25-400.105 (1) (F)	0.040	0.282
5 CSR 25-400.105 (3) (A)	0.040	0.282
5 CSR 25-400.105 (5) (A) 2.	0.040	0.282
5 CSR 25-400.115 (4)	0.040	0.282
5 CSR 25-400.115 (5)	0.040	0.282
5 CSR 25-400.125 (1) (F)	0.040	0.282
5 CSR 25-400.210 (7)	0.040	0.282
5 CSR 25-400.185 (3) (B)	0.040	0.283
5 CSR 25-400.185 (3) (D)	0.040	0.283
5 CSR 25-400.090 (3) (B) 2.	0.040	0.282
5 CSR 25-400.095 (1) (B) 2 B	0.040	0.282
5 CSR 25-400.095 (2) (B) 2 E	0.040	0.282
5 CSR 25-400.095 (2) (C) 1 C	0.040	0.282

Endnotes

[i] This regulation goes on to read:
The facility orientation shall include:

1. A tour of the facility, indoors and outdoors; and
2. A review of the following:
   - A. Licensing rules;
   - B. The facility's license and its limitations, if any;
   - C. The facility's written child care practices, including procedures for medication administration, child illness, discipline, and guidance policies;
   - D. The daily schedule;
   - E. The assigned duties and responsibilities of staff;
   - F. The names and ages of the children for whom the staff member will be responsible, including any special health, nutritional, or developmental needs;
   - G. The location of children's records;
   - H. The facility's safe sleep policy, if applicable;
   - I. The facility's disaster emergency plan and the location of emergency information; and
   - J. The mandated responsibility to report any suspected child abuse or neglect to the Children's Division.

1 – 2(A)-(J) are included in the data as regulations that can be cited, but most values in these fields are marked as compliant. This raises the question of whether licensing staff are instructed to cite the same rule regardless of what content may be missing (e.g. a facility orientation that is complete except for reviewing the daily schedule is cited the same way as not conducting any facility orientation at all) or if the only violations cited are for not having any kind of facility orientation. The question must be answered to know what elements of the regulation should be included as a KIR.

[ii] This regulation as published does not specify any criteria for what makes a setting "safe and suitable." If this regulation is measured as a matter of licensing staff discretion, it may need to be removed as a KIR, because the standard is not the same for each inspection.