

Dedicated to protecting and improving the health and environment of the people of Colorado

To: Members of the State Board of Health

From: Therese Pilonetti, Institutions and Emerging Programs Unit Manager, Division of

Environmental Health and Sustainability

Amy Gammel, Child Care and Schools Program Coordinator, Division of

Environmental Health and Sustainability

Cary E. Ruble, Regulation Development and Enforcement Coordinator,

Division of Environmental Health and Sustainability

Through: Jeff Lawrence, Director

Division of Environmental Health and Sustainability (92)

Date: September 16, 2015

Subject: Request for Rulemaking Hearing

Proposed Amendments to 6 CCR 1010-7, Rules and Regulations Governing the Health and Sanitation of Child Care Facilities in the State of Colorado, with a

request for the rulemaking hearing to occur in September 2015

The Division of Environmental Health and Sustainability ("Division") is proposing revisions throughout 6 CCR 1010-7, *Rules and Regulations Governing the Health and Sanitation of Child Care Facilities in the State of Colorado*, and is requesting that the Board of Health schedule a rulemaking hearing to consider adoption of the proposed amendments at the November 18, 2015, Board of Health Meeting.

In compliance with Executive Order D 2012-002 and the State Administrative Procedure Act (24-4-103.3, C.R.S.), the Department has conducted a mandatory review of the *Rules and Regulations Governing the Health and Sanitation of Child Care Facilities in the State of Colorado*. Based on this review, it was determined that amendments to 6 CCR 1010-7 will be proposed. 6 CCR 1010-7 was last amended by the Board of Health in 2005.

The proposed revisions keep Colorado child care facilities consistent with current health and sanitation requirements and nationally recognized science-based recommendations. Following a comprehensive internal review process, the Division met with Stakeholders on nine occasions from February through July 2015, to discuss proposed amendments to the regulations. The stakeholder group included representatives from local public health agencies (LPHAs), health care professionals, child care facility representatives, national child advocacy groups, other Colorado Department of Public Health and Environment (CDPHE) division representatives, and other state and federal government entities (e.g. U.S. Environmental Protection Agency and Colorado Department of Human Services). Therefore, based on full consideration of stakeholder input, the Division is proposing revisions to the rule to ensure alignment with state and federal standards and recommendations and to clarify requirements to promote consistency in application. Of the proposed revisions, the following amendments were identified as more consequential by stakeholders and the Division:

- The inclusion of radon testing as a requirement in child care facilities. Pursuant to the revised regulation, radon testing of existing child care facilities will be required by May 1, 2017. New child care facilities opening after the effective date of these rules and regulations will be required to complete radon tests within six months of occupancy. Child care facilities remodeled after the effective date of these rules and regulations will be required to notify the Department of such remodeling so the Department can assess the need for any additional radon testing. Radon testing will be conducted by child care facility providers in accordance with the American Association of Radon Scientists and Technologists (AARST) Protocol for Conducting Radon and Radon Decay Product Measurements In Schools and Large Buildings, 2014. Additionally, in conjunction with the Hazardous Materials and Waste Management Division's Radon Program Manager, guidance for child care providers will be provided by the Department. Also, the future collection and evaluation of radon testing results will allow the Department to formulate data-driven decisions on compliance assistance needs or mitigation measures resulting in a reduction in radon exposure among children in Colorado child care facilities;
- Incorporation of protective measures surrounding lead exposure in child care facilities constructed prior to 1978. As a result of newly developed rules, painted finishes in these facilities will be assumed to contain lead unless determined otherwise through testing. However, testing for the presence of lead is not a requirement, but rather an option to avoid using lead safe practices during renovation or repair if lead is not detected. If testing is performed, it shall be conducted pursuant to the U.S. Environmental Protection Agency *Lead Renovation, Repair and Painting Program* regulations found at 40 CFR Part 745, Subpart E. These provisions are required by federal and state regulation and codifying these requirements in the revised child care regulations will greatly reduce the potential of lead exposure in Colorado children;
- For ease of use and regulation clarity, requirements for sanitizers and disinfectants in former Chapter 6 were separated into separate sections in proposed Sections 7.10.5 and 7.10.6, respectively. The *Food Service* section, Chapter 7 of the 2005 child care regulations, for ease of reformatting, was stricken in its entirety and replaced with the reformatted and amended version shown as Section 7.11, *Food Service*. Moreover, child care providers and partners in public health voiced concerns about the existing regulation limiting food service to processed and unhealthy food choices. The amended food service rules increase the access to healthy food for Colorado children, while eliminating ambiguity that has historically led to inconsistent implementation of these requirements within these settings. A listing of the more substantive changes within the food service section are as follows:
  - Amendments to rule language that increase the flexibility on required equipment, while maintaining public health protection, thereby, allowing child care facilities to prepare healthier meals and snacks;
  - Integration of family style meal service requirements to improve the protection of food service;
  - Allowances for the growing and use of produce within their child care facility; and,
  - To further protect highly susceptible populations, a requirement for date marking select food products was incorporated into the regulation for facilities

serving children under the age of five or that specialize in caring for immunocompromised children.

Inclusion of additional requirements prohibiting reptiles, amphibians, and live poultry from facilities that care for children under the age of five. Historically, the Department has seen an increase in communicable disease outbreaks among children related to these animals. Specifically, reptiles, amphibians, and live poultry are known carriers of pathogens such as salmonella and campylobacter. Children under the age of five are especially vulnerable to severe illness and are more likely to result in hospitalization and death.

## Less substantive proposed revisions include:

- Codifying existing practices to provide transparency, clarity, and consistency in application by child care facilities and the Division (e.g., current versions of plumbing codes, health requirements, sanitation and disinfection practices, etc.);
- > Standardizing the format of the regulation to comply with the Colorado Secretary of State CCR style template;
- Updating definitions, citations, references, and administrative directives, and modernizing essential regulation language by eliminating arbitrary and/or redundant requirements;
- Increasing the clarity, consistency, effectiveness, specificity, and accuracy of regulatory language by incorporating standardized language from similar rules and/or from other rules that apply to child care facilities; and,
- Clarifying requirements based on implementation of the current rule.

To date, the Division has participated in nine stakeholder meetings held on February 12, March 4, March 25, April 22, May 6, May 27, June 12, June 30, and July 22, 2015. Stakeholder meetings have resulted in consensus on the proposed revisions and have identified opportunities for the development of technical guidance to assist with implementation of the revised regulations.

## STATEMENT OF BASIS AND PURPOSE AND SPECIFIC STATUTORY AUTHORITY for Amendments to

6 CCR 1010-7, Rules and Regulations Governing the Health and Sanitation of Child Care Facilities in the State of Colorado

#### Basis and Purpose.

The purpose of the Board of Health's *Rules and Regulations Governing the Health and Sanitation of Child Care Facilities in the State of Colorado,* 6 CCR 1010-7, is to establish provisions regulating the minimum health and sanitation requirements for the operation and maintenance of child care facilities in Colorado.

The amendments to 6 CCR 1010-7, are being implemented pursuant to the statutory authority granted the Board of Health in Sections 25-1.5-101(1)(a), (h), (k), and (l), 25-1.5-102(1)(a) and (d), and 25-1-108(1)(c)(l), C.R.S. The Division of Environmental Health and Sustainability ("Division") is directed by Executive Order D 2012-002 and the State Administrative Procedure Act (24-4-103.3, C.R.S.) to review all regulations at least once every seven years to ensure that they are efficient, effective and essential. The child care regulations were last amended in 2005.

The proposed revisions keep Colorado child care facilities consistent with current health and sanitation requirements and nationally recognized science-based recommendations. Through a comprehensive review process, the Division, in collaboration with a stakeholder group that included local public health agencies (LPHAs), health care professionals, child care facility representatives, national child advocacy groups, other Colorado Department of Public Health and Environment (CDPHE) division representatives, and other state and federal government entities (e.g. U.S. Environmental Protection Agency and Colorado Department of Human Services), is proposing revisions to the rule to provide clarity and more closely align with state and federal standards.

Of the proposed revisions, and based on stakeholder feedback received by the Division, the following amendments were identified as more consequential to stakeholders:

The inclusion of radon testing as a requirement in child care facilities. Pursuant to the revised regulation, radon testing of existing child care facilities will be required by May 1, 2017. New child care facilities opening after the effective date of these rules and regulations will be required to complete radon tests within six months of occupancy. Child care facilities remodeled after the effective date of these rules and regulations will be required to notify the Department of such remodeling so the Department can assess the need for any additional radon testing. Radon testing will be conducted by child care facility providers in accordance with the American Association of Radon Scientists and Technologists (AARST) Protocol for Conducting Radon and Radon Decay Product Measurements In Schools and Large Buildings, 2014. Additionally, in conjunction with the Hazardous Materials and Waste Management Division's Radon Program Manager, guidance for child care providers will be provided by the Department. Also, the future collection and evaluation of radon testing results will allow the Department to formulate data-driven decisions on compliance assistance needs or mitigation measures resulting in a reduction in radon exposure among children in Colorado child care facilities.

Radon is the leading cause of lung cancer in non smokers and is estimated to be responsible for 21,000 deaths per year nationally. According to the United States Environmental Protection Agency (EPA), 41% of homes in Colorado have levels of radon greater than 4 picocuries per liter (pCi/L) which is EPA's recommended action level. This data ranks Colorado as sixth in the nation for percentage of homes with action levels above 4 pCi/L. While this data is based on home testing it is believed that similar elevated levels will be detected in child care facilities. Three Colorado counties have done voluntary testing of radon in child care facilities and found that 31% of test results had radon levels greater than 4 pCi/L and 13% had more than double the EPA action level. Extensive research was conducted and it was discovered that 13 other states require radon testing in child care facilities. Of the 13 states, only two are ranked higher than Colorado for the percentage of homes that have radon results higher than 4 pCi/L. Also, based on stakeholder input, it was determined that radon testing is affordable for child care facilities. The Department plans to collect radon test results during inspections for statewide analysis. Due to the expectation that radon concentrations at many facilities will exceed the EPA action level of 4 pCi/L, the Division is currently seeking funding opportunities to provide assistance for testing and mitigation costs. We also are currently working on guidance for LPHAs and compliance assistance for providers.

Incorporation of protective measures surrounding lead exposure in child care facilities constructed prior to 1978. As a result of newly developed rules, painted finishes in these facilities will be assumed to contain lead unless determined otherwise through testing. However, testing for the presence of lead is not a requirement, but rather an option to avoid using lead safe practices during renovation or repair if lead is not detected. If testing is performed, it shall be conducted pursuant to EPA's *Lead Renovation, Repair and Painting Program* regulations found at 40 CFR Part 745, Subpart E. These provisions are required by federal and state regulation and codifying these requirements in the revised child care regulations will greatly reduce the potential of lead exposure in Colorado children.

Approximately 38 million homes in the U.S. contain lead based paint. It is likely that 25% of homes built between 1960 and 1978 contain lead based paint. This increases to 70% in homes built between 1940 and 1960, and nearly 90% of homes built before 1940. While this data is specific to homes, it is important to note that child care facilities in the same aged structures will most likely have similar finishes. As a result, the Department is also proposing protective measures surrounding lead exposure in child care facilities constructed prior to 1978.

For ease of use and regulation clarity, requirements for sanitizers and disinfectants in former Chapter 6 were separated into separate sections in proposed Sections 7.10.5 and 7.10.6, respectively. The *Food Service* section, Chapter 7 of the 2005 child care regulations, for ease of reformatting, was stricken in its entirety and replaced with the reformatted and amended version shown as Section 7.11, *Food Service*. Moreover, child care providers and partners in public health voiced concerns about the existing regulation limiting food service to processed and unhealthy food choices. The amended food service rules increase the access to healthy food for Colorado children, while eliminating ambiguity that has historically led to inconsistent implementation of these requirements within these settings. A listing of the more substantive changes within the food service section are as follows:

- Amendments to rule language that increase the flexibility on required equipment, while maintaining public health protection, thereby, allowing child care facilities to prepare healthier meals and snacks;
- Integration of family style meal service requirements to improve the protection of food service;
- Allowances for the growing and use of produce within their child care facility; and,
- To further protect highly susceptible populations, a requirement for date marking select food products was incorporated into the regulation for facilities serving children under the age of five or that specialize in caring for immunocompromised children.

In Colorado one in four children, 26.5% or about 224,000, were overweight or obese in 2013. Reducing the percentage of obesity in Colorado is one of the Department's winnable battles. The goal of the changes to the food service section is to remove barriers for child care facility providers to serving healthy meals and snacks.

Inclusion of additional requirements prohibiting reptiles, amphibians, and live poultry from facilities that care for children under the age of five. Historically, the Department has seen an increase in communicable disease outbreaks among children related to these animals. Specifically, reptiles, amphibians, and live poultry are known carriers of pathogens such as salmonella and campylobacter. Centers for Disease Control and Prevention (CDC) estimates that 17% of all campylobacter and 11% of all salmonella infections are associated to the care of animals. For salmonella, 16% of children ages one to four will be hospitalized and 26% of infants. Children under the age of five are especially vulnerable to severe illness and are more likely to result in hospitalization and death. The provisions will not affect older children in settings such as elementary schools given that the animals are not in common areas.

Proposed revisions also include standardizing the format of the regulation to comply with the Colorado Secretary of State CCR style template. Other, less substantive proposed revisions address:

- Codifying existing practices to provide transparency, clarity, and consistency in application by child care facilities and the Division (e.g., current versions of plumbing codes, health requirements, sanitation and disinfection practices, etc.);
- Updating definitions, citations, references, and administrative directives, and modernizing essential regulation language by eliminating arbitrary and/or redundant requirements;
- Increasing the clarity, consistency, effectiveness, specificity, and accuracy of regulatory language by incorporating standardized language from similar rules and/or from other rules that apply to child care facilities; and,
- > Clarifying requirements based on implementation of the current rule.

Specific Statutory Authorit	c Statutory Authority.
-----------------------------	------------------------

These rules are promulgated pursuant to the following statutes: Sections 25-1-108(1)(c)(I), 25-1.5-101(1)(a), (h), (k), and (l), 25-1.5-102(1)(a) and (d), C.R.S.

SUPPLEMENTAL QUESTIONS
Is this rulemaking due to a change in state statute?
Yes, the bill number is; rules are authorized requiredX No
Is this rulemaking due to a federal statutory or regulatory change?
Yes X No Does this rule incorporate materials by reference?
Yes No Does this rule create or modify fines or fees?
Yes No

## **REGULATORY ANALYSIS**

for Amendments to

6 CCR 1010-7, Rules and Regulations Governing the Health and Sanitation of Child Care Facilities in the State of Colorado

 A description of the classes of persons who will be affected by the proposed rule, including classes that will bear the costs of the proposed rule and classes that will benefit from the proposed rule.

Child Care providers, children, parents of enrolled children, visitors to the child care facilities, CDPHE, and local public health agencies are all potentially affected and will benefit from the proposed changes to the regulations.

Although negligible relative to the health benefit, potential costs may be incurred by child care facilities gaining compliance with specific new requirements or additions to the regulation (e.g., lead safe practices for renovation and repair in pre 1978 buildings and radon testing of all facilities).

Regarding radon testing, the Department recognizes that child care facilities will require ample time to achieve compliance with the new requirement. To accommodate this, a compliance date of May 1, 2017 has been incorporated in order to allow child care facilities sufficient time to conduct testing.

2. To the extent practicable, a description of the probable quantitative and qualitative impact of the proposed rule, economic or otherwise, upon affected classes of persons.

By providing increased clarity, consistency in application, specificity, and accuracy in regulatory language, the proposed rule will qualitatively allow child care facilities to more effectively and efficiently comply with regulation. Additionally, the proposed rule revisions provide for better alignment with nationally recognized health standards and practices; thereby, providing a modern and appropriate level of protection for Colorado children in child care and their providers.

It is estimated that there are more deaths per year attributed to radon exposure than drunk driving; 21,000 nationally and 500 in Colorado. Due to elevated levels of radon throughout the state, stakeholders agreed that testing is a necessary initial step toward keeping children and child care providers safe. The proposed regulation will require radon testing, which has not been required before. The Department recognized the potential regulatory and economic burden placed on child care providers as a result of radon testing. The Department and stakeholders performed an exhaustive comparative evaluation of the cost of radon testing and found that a facility may incur a cost ranging from \$5-\$20 for a small to average sized facility. We are currently in the process of working with Air Chek, Inc. to provide low cost test kits for child care providers throughout the state. Department guidance along with the delayed compliance date will minimize the potential regulatory and economic burden on stakeholders.

Approximately 38 million homes in the U.S. contain lead based paint. It is likely that 25% of homes built between 1960 and 1978 contain lead based paint. This increases to 70% in homes built between 1940 and 1960, and nearly 90% of homes built before 1940. While this data is specific to homes, it is important to note that child care

facilities in the same aged structures will most likely have similar finishes. We are also proposing protective measures surrounding lead exposure in child care facilities constructed prior to 1978. Painted finishes in these facilities for the purposes of repair or renovation will be assumed to contain lead unless proven otherwise through testing. Please note, testing is not a requirement but rather an option to avoid using lead safe practices during renovation or repair if lead is not found to be present. We do not believe that this requirement constitutes an economic or other burden to child care providers as these provisions are already required by federal and state regulation. Including these requirements in this regulation we believe will greatly reduce lead exposure in Colorado children.

Additionally, the changes relieve regulatory burden inhibiting the service of healthier less processed foods. The intent is to align with Department goals of reducing childhood obesity. The proposed change to prohibiting certain animals also reduces the risk of communicable disease among children under the age of five.

3. The probable costs to the agency and to any other agency of the implementation and enforcement of the proposed rule and any anticipated effect on state revenues.

The implementation costs of the revised regulation to CDPHE and Division of Environmental Health and Sustainability are negligible. Although the Division may incur an increased level of effort associated with developing guidance, updating pertinent documents, and training of local health agencies and child care facilities, no appreciable increase in Departmental costs have been identified. The provisions added to allow flexibility within the food section of the regulations may initially be a change for some local public health agencies that desired a more stringent approach to these requirements. To balance these interests, the Department or local public health agency, acting on the Department's behalf, will evaluate and approve the operation in advance. This may require minimal additional time to assess kitchen equipment on a case-by-case basis. Because no significant increase in inspection time is anticipated, the proposed revisions to the regulation will not increase the overall costs to conduct inspections to local health agencies or to CDPHE.

4. A comparison of the probable costs and benefits of the proposed rule to the probable costs and benefits of inaction.

At minimal cost for child care facilities, the benefits of the proposed revision to regulation include a greater degree of health protection for children, caregivers, and occupants of Colorado child care facilities. The substantive proposed revisions (i.e. radon testing, lead safe practices, food service, and prohibition of high risk animals) form the foundation for a more robust, effective, and beneficial regulation.

The costs of inaction are minimal, and there are no benefits from inaction. Based on the high level of stakeholder engagement, and the depth and breadth of stakeholder proposed revisions, inaction would be a disservice to the regulated community and would not comply with Department policy to review all regulations assure their relevance.

5. A determination of whether there are less costly methods or less intrusive methods for achieving the purpose of the proposed rule.

There are no less costly or less intrusive methods for achieving the purpose of the revised regulation. The amendments are necessary to provide child care facilities and the regulated community at large with sufficiently detailed, accurate and updated rules that are consistent with nationally recognized standards.

6. Alternative Rules or Alternatives to Rulemaking Considered and Why Rejected.

The child care regulations were last revised in 2005. Due to Department policy regarding the periodic updating of all state regulation and the need for extensive revision, alternatives to rulemaking were not considered.

7. To the extent practicable, a quantification of the data used in the analysis; the analysis must take into account both short-term and long-term consequences.

The child care regulation revision would positively impact all Department regulated ~3,100 child care facilities throughout the state. Considering all child care facilities, the increase in health provisions afforded by the proposed revisions would impact a total population of approximately 188,000 children attending and thousands caregivers providing care on a given day in Colorado. During evaluation of proposed revisions, the following sources of information were reviewed:

- Colorado Revised Statutes
  - o Section 16-13-308
  - o Section 16-13-309
  - Section 24-4-103(12.5)(a)
  - Section 25-1-108(1)(c)(l)
  - o Section 25-1-501, et seq
  - Section 25-1.5-101(1)(a) and (h)
  - Section 25-1.5-102(1)(a) and (d)
  - o Section 25-1.5-203
  - o Section 25-4-1061, et seq
  - Section 25-4-1705(5)(e)
  - o Section 25-5-508
  - o Section 25-5.5-117(4)
  - Section 25.5-4-103(19.5)
  - Section 26-6-102(1.5)
  - Section 26-6-102(2.2)(a)
  - Section 26-6-102(2.4)
  - o Section 26-6-102(2.5)(a)
  - Section 26-6-102(4)
  - Section 26-6-102(4.5)
  - Section 26-6-102(5)
  - Section 26-6-102(5.1)
  - Section 26-6-102(5.6)
  - Section 26-6-102(5.8)
  - Section 26-6-102(6.7)
  - Section 26-6-102(8)
  - Section 26-6-102(9)

- Section 26-6-102(10)(a)
- Section 26-6-102(11)
- o Section 26-6-102(12)
- o Section 26-6-104(4)
- 5 CCR 1001-10, Colorado Air Quality Control Commission Regulation No. 8 Part B
- 5 CCR 1001-23 Colorado Air Quality Control Commission, Regulation No. 19 Part A
- 5 CCR 1002-11, Colorado Primary Drinking Water Regulations
- 5 CCR 1003-5, Swimming Pool and Mineral Bath Regulations
- 6 CCR 1007-2, Part 1, Regulations Pertaining to Solid Waste Sites and Facilities and 6 CCR 1007-3, Parts 260-268, and Parts 99 and 100
- 6 CCR 1009-1, Rules and Regulations Pertaining to Epidemic and Communicable Disease Control
- 6 CCR 1009-2, Rules Pertaining to the Infant Immunization Program, the Vaccines for Children Program, and the Immunization of Students Attending School
- 6 CCR 1010-2, Colorado Retail Food Establishment Rules and Regulations
- 12 CCR 2509-8 Rule 7.701.2.C.8
- American Association of Radon Scientists and Technologists (AARST) Protocol for Conducting Radon and Radon Decay Product Measurements In Schools and Large Buildings, 2014
- 40 CFR 180.940
- 2009 International Plumbing Code
- Colorado Department of Public Health and Environment, *Infectious Diseases in Child Care and School Settings*
- American Academy of Pediatrics, *Managing Infectious Disease in Child Care and Schools*
- Caring for Our Children National Health and Safety Performance Standards Guidelines for Early Care and Education Programs
- American Academy of Pediatrics, Caring for Our Children National Health and Safety Performance Standards Guidelines for Early Care and Education Programs, Standard 4.3.1.4, Feeding Human Milk to Another Mother's Child,
- Title 15, United States Code (USC), Section 8001, et seq
- U.S. Department of Agriculture Good Agricultural Practices, Interpretive Memo 14-08 Determining "Approved Source" for Raw, Uncut Fruits and Vegetables
- U.S. Environmental Protection Agency Lead Renovation, Repair, and Painting Program Regulations, 40 CFR Part 745, Subpart E.
- Family Educational Rights and Privacy Act (FERPA)

### STAKEHOLDER COMMENTS

for Amendments to

6 CCR 1010-7, Rules and Regulations Governing the Health and Sanitation of Child Care Facilities in the State of Colorado

The following individuals and/or entities were included in the development of these proposed rules:

- Child Care Program Stakeholders
  - o Bradley Turpin, Tri-County Health Department
  - o Kevin Antuna, Weld County Department of Public Health and Environment
  - o Laura DeGolier, Tri-County Health Department
  - o Sarah Scully, Boulder County Public Health
  - o Stacey Baker, Tri-County Health Department
  - o Amber Donovan, Northeast Colorado Health Department
  - O Jim Devore, Larimer County Department of Health & Environment
  - o Jane Wilkinson, Boulder County Public Health
  - o Kara Kaiser, Boulder County Public Health
  - o Paula Dearborn, Diverse Nurses
  - o Stephani Schwettman, We Kare-A-Lot Inc.
  - o Anna Marie Valdez, Lake County School District R-1
  - o Caroline Kennedy, Miss Carrie's Child Care
  - o Lisa Straight, Denver Environmental Health
  - Debbie Bradley, Tender Care Consulting
  - o Kay Mikus, CDHS
  - o Theresa Rapstine, Qualistar
  - o Carol Lynn Scheller, Hinsdale County
  - o Chris Smith, San Miguel County
  - o CJ Oliver, City of Aspen
  - o Colleen Nielsen, Lake County
  - Jackie Littlepage, Lake County
  - Dan Hendershott, Summit County
  - o Dave Schneck, San Miguel County
  - o Deb Adamson, Weld County
  - o Aaron Doussett, Teller County
  - Kaysie Walter, Otero County
  - o Gary Hartzell, Elbert County
  - o Greg Brand, SJBHD
  - o Heather Coin, NCHD
  - Heather Savalox, Routt County
  - o Kelly Alverez, Kit Carson County
  - o Jeremy Simmons, Rio Blanco County
  - o Jessa Woodward, Jefferson County
  - Jim Austin, Montrose County
  - o John Martinez, Las Animas/ Huerfano
  - Keith Siemsen, Prowers County
  - o Ken Nordstrom, Delta County
  - o Kerry Taube, Las Animas/Huerfano
  - o Kurt Dahl, Pitkin County

- o Lynnea Rappold, Alamosa County
- Marla Luckey, SJBHD
- Mel Bustos, NCHD
- Melissa Matthews, Montezuma County
- Mike Zopf, Routt County
- o Mindi Ramig, Jefferson County
- Monique Mull, Mesa County
- o Patsy Ford, SJBHD
- o Rachel Burmeister, City of Aspen
- o Ray Merry, Eagle County
- o Rick Ritter, Otero County
- Sheila Cross, Park County
- Seth Odette, Prowers County
- o Sid Darden, Freemont County
- o Tom Eisenman, Park County
- Vicki Carlton, Pueblo County
- Victor Crocco, Chaffee County
- o Christine Perreault, Children's Hospital
- o Nicol Hogg, Denver Environmental Health
- o Linda Satkowiak, NRC
- o Heather Frenz, Qualistar
- o Jane Sanborn, Sanborn Western Camps
- Marty Ferguson, YMCA of The Rockies
- o Noel Nelson, CO Early Childhood Education Association
- o Caitlin Gappa, Tri-County Health Department
- Betsy Thamert, ACA representative
- o Bill Yager, Colorado Kids
- o Jim Goodwin, El Paso County Public Health
- o Tom Gonzales, El Paso County Public Health
- Juanita Rodriguez, RMSER Head Start
- o Dennis Desparrois, CDHS- Child Welfare
- o Liz Miret, Red Rocks Community College
- o Stephen Stillwell, Broomfield Public Health & Environment
- o Kim Hall, Broomfield Health and Human Services
- o Laura Fawcett, Eagle County
- Jennifer Schuller, EPA
- o Colleen Nunn, EPA
- Michelle Reichmuth, EPA
- o Pauline Hoekstra, CDHS
- Joseph Mitchell, CDHS
- Kim Betts, Cheley Colorado Camps
- o Donna Hunt, City of Aurora
- o Matthew Garcia, Jefferson County Public Health
- o Nicole Aguilar, Larimer County
- o Sherri Amen, Step by Step Teen Parenting Program
- Cathy White
- o Tobie Bernstein, Environmental Law Institute
- o Brian Conly, CDHS
- o Brian Mead, Tri-County Health Department
- o Candace Spice, Tri-County Health Department

- o Megan Harms, Denver Environmental Health
- o Lacey Puetz, Denver Environmental Health
- o Heather Frenz, Qualistar
- o Melissa Taylor, Weld County Department of Public Health and Environment
- o Kyle Legleiter, Colorado Health Foundation
- o Dustin Moyer, Colorado Health Foundation
- o Katie Driggins, Adam's Camp
- o David Shapiro, Executives Partnering to Invest in Children

#### CDPHE staff:

- o Diana Herrero, CDPHE- Immunization Program
- o Tracy Miller, CDPHE CACFP
- o Alicia Cronquist, CDPHE DCEED
- o Jennifer House, CDPHE DCEED
- o Nicole Comstock, CDPHE DCEED
- o Cary Ruble, CDPHE DEHS
- Sean Scott, CDPHE DEHS
- o Jeff Lawrence, CDPHE DEHS
- Therese Pilonetti, CDPHE DEHS
- o Greg McConnell, CDPHE DEHS
- o Kara Stone, CDPHE DEHS
- o Erika Atherly, CDPHE DEHS
- o Matthew Brandt, CDPHE DEHS
- o Zack Lustgarten, CDPHE DEHS
- o Joanne, Sax CDPHE DEHS
- o Amy Gammel, CDPHE DEHS
- o Brianne Ratajczak, CDPHE DEHS
- Ynke DeKoe, CDPHE CACFP
- o Brian Young, CDPHE DEHS
- o Chrys Kelley, CDPHE Radon Coordinator
- o Jamie Damico, CDPHE Immunizations

Along with the above individuals and entities, the Division notified interested parties via the Division's website and sent an email notice to the Division's stakeholder list.

Summarize Major Factual and Policy Issues Encountered and the Stakeholder Feedback Received. If there is a lack of consensus regarding the proposed rule, please also identify the Department's efforts to address stakeholder feedback or why the Department was unable to accommodate the request.

The Division has been tracking opportunities to improve and modernize this regulation since its last amendment in 2005. Beginning in December 2014, the division notified stakeholders to discuss proposed changes to the regulation and requested feedback. Formal regulation revision stakeholder meetings were held on February 12, March 4, March 25, April 22, May 6, May 27, June 12, June 30 and July 22, 2015, and both internal and external stakeholder feedback was documented, tracked, and evaluated for possible inclusion in the revised regulation.

The majority of stakeholder comments received have been accepted as proposed revisions and incorporated into the amended regulation, while others were rejected because they were

either out of scope or conflict with the general intent and/or authority of the regulations. Stakeholder meetings have resulted in consensus on the proposed revisions and have identified opportunities for the development of technical guidance to assist with implementation of the revised regulations.

Some local public health representatives were reluctant to allow flexibility related to food service. While we have added allowances, a compromise was made so that each operation will need to be evaluated and approved by the Department or local public health agency to assure public health is protected. Some stakeholders would also have liked to see a mitigation requirement in facilities with a radon test result greater than 4 pCi/L. We felt that gathering data and providing compliance assistance was an important first step. It was communicated with stakeholders that mitigation may be an eventual proposed requirement given the results and rates of voluntary mitigation. This approach was acceptable to stakeholders.

The proposed changes have been carefully balanced to ensure child care facilities can be successful within existing resources. The net impact is to create efficiency for child care facilities. The rule does not contain a local government mandate. Local public health agencies are involved to the extent they agree to serve as the Department's agent for the purpose of child care inspections. To date the Division has received no comments that the rule contains an unfunded mandate to local governments.

Please identify health equity and environmental justice (HEEJ) impacts. Does this proposal impact Coloradoans equally or equitably? Does this proposal provide an opportunity to advance HEEJ? Are there other factors that influenced these rules?

The proposed revisions will continue to promote healthy child care facilities for Colorado children, providers and other occupants regardless of race, color, national origin, or income. The proposed changes only have positive impacts on the equality and equitability of children receiving care in facilities. Examples of this include minimizing exposure to radon and lead, and increasing the access to healthier and less processed foods. While we recognize that compliance of the proposed requirements may be more difficult in low socioeconomic areas we are exploring Supplemental Environmental Program funds to offset costs in environmentally impacted communities of the state. We are also exploring additional funding sources to assist with compliance for all child care providers.

# COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

# **Division of Environmental Health and Sustainability**

6 CCR 1010-7

RULES AND REGULATIONS GOVERNING
THE HEALTH AND SANITATION OF CHILD CARE FACILITIES
IN THE STATE OF COLORADO

# TABLE OF CONTENTS

7.1 Aut	hority	1	
7.2 Scope and Purpose			
7.3 App	olicability	1	
7.4 Def	initions	2	
7.5 Inco	orporation by Reference	10	
7.6 Pre	mises	11	
7.6.1	Grounds	11	
7.6.2	Solid Waste	11	
7.6.3	Pools, Hot Tubs and Natural Swim Areas	12	
7.7 Fac	ility	13	
7.7.1	Building	13	
7.7.2	Detached Structures and Modular Classrooms	14	
7.8 San	itary Facilities and Controls	15	
7.8.1	Water Supply	15	
7.8.2	Sewage	17	
7.8.3	Plumbing	17	
7.8.4	Toilet Facilities	17	
7.8.5	Handwashing/Bathing Facilities	18	
7.8.6	Custodial Areas	19	
7.9 Inte	erior Design	20	
7.9.1	Personal Belongings	20	
7.9.2	Play Equipment	20	
7.9.3	Napping, Sleeping Areas and Equipment	21	
7.9.4	Toys, Furnishings and Equipment	22	
7.9.5	III / Injured Child Area	23	
7.10 Dise	ease Prevention	24	
7.10.1	Personal Health	24	
7.10.2	Demonstration of Knowledge	25	
7.10.3	Handwashing and Hygienic Practices	26	
7.10.4	Medications and First Aid	29	

i

7.10.5	Sanitizers	20
7.10.6	Disinfectants	33
7.11 Food	d Service	37
7.11.1	Plumbing	37
7.11.2	Ventilation	39
7.11.3	Cooking and Hot Holding Equipment	39
7.11.4	Commercial Refrigeration Equipment	39
7.11.5	Domestic Equipment	40
7.11.6	Operational Requirements	40
7.12 Infa	nt and Toddler Programs and as Applicable to Older Children	42
7.12.1	Personal Items and Bedding	42
7.12.2	Staff Clothing for Infant Care	42
7.12.3	Feeding	43
7.12.4	Diapering	45
7.13 Care	e Of Animals	46
7.13.1	Prohibited Animals	46
7.13.2	Animal Bite Control	47
7.13.3	Enclosures	47
7.13.4	Child Participation	48
7.13.5	Designated Animal Areas	48
7.14 Toxi	ic Materials Management	48
7.14.1	Insect and Rodent Control	48
7.14.2	Poisonous or Toxic Materials	49
7.14.3	Art and Science Materials	51
7.15 Com	npliance Procedures	51

#### COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT 1 2 Division of Environmental Health and Sustainability 3 4 5 6 CCR 1010-7 6 7 **RULES AND REGULATIONS GOVERNING** THE HEALTH AND SANITATION OF CHILD CARE FACILITIES 8 9 IN THE STATE OF COLORADO **EFFECTIVE** 10 11 12 [Informational comment: The section numbering was previously formatted as 1-101, 1-201, 2-13 101, etc., Chapters, Chapter titles and other formatting such as numbering with parenthesis, e.g. (1). The numbering has been revised throughout the document to a 7.1, 7.2 and outline 14 15 format. To assist in the review and discussion of the revisions, only the proposed format 16 appears. This comment will not appear as part of the rule if adopted by the Board.] 17 18 7.1 **Authority** 19 20 These rules and regulations are promulgated pursuant to sSections 25-1.5-101(1)(a), and (h), 21 (k), and (l), 25-1.5-102(1)(a) and (d), and 25-1-108(1)(c)(l) and 25-5-508, C.R.S. 22 23 7.2 Scope and Purpose 24 25 Purpose. The purpose of the rules and regulations is to provide This regulation shall <u>A.</u> 26 govern minimum health and sanitation requirements for the operation and 27 maintenance of child care facilities in order to protect the health of children and staff 28 in these facilities. 29 30 <u>B.</u> This regulation does not apply to: 31 32 Family child care homes as defined in Section 26-6-102(4), C.R.S.; 33 34 Cradle care homes, foster care homes, medical foster care, therapeutic foster 35 care, and treatment foster care as defined in Section 26-6-102(2.4), (4.5), 36 (5.6), (11), and (12) C.R.S.; and, 37 38 Neighborhood youth organizations as defined in Section 26-6-102(5.8), C.R.S. 39 40 Application 41 7.3 **Applicability** 42 43 These rules and regulations shall apply to all child care facilities as defined in Sections <u>A.</u> 44 26-6-102(1.5), (2.2)(a), (2.5)(a), (5), (5.1), (6.7), (8), (9), and (10)(Aa), C.R.S. and 45 definition 7.4(A)(6) of this regulation. 46 1. 47 Child care facilities in operation prior to the effective date of these 48 regulations, which would require capital expenditures to fully meet all design,

49

51 52 53

55

60 61 62

63

64

71 72 73

74

75 76 77

79 80 81

78

86

87

88 89 90

92 93

91

construction and equipment requirements of the regulations, shall be deemed acceptable if in good repair and capable of being maintained in a sanitary condition and pose no hazard to the health of the facility occupants.

- 2. Any child care facility operator shall have the right to seek a variance to any section of these rules and regulations which, in his/her opinion, presents an undue hardship on the person, facility, or the community so long as minimum health and sanitation requirements are met. All variance requests shall be submitted to the Colorado Department of Public Health And Environment in writing, stating the section for which the variance is being requested and the reason for the request.
- Plan Review. The Department may require detailed plans and specifications of a child В. care facility proposed to be newly constructed, and/or the affected areas of any existing child care facility proposed to be extensively remodeled. Each child care provider, person intending to become a child care provider or designee shall be responsible for submitting the requested plans and specifications. Approval of requested plans and specifications is necessary before construction begins. Plans shall be reviewed by the Department within two (2) weeks of receipt. Any revision of plans shall be submitted to the Department for review and modification or approval. Plans shall include: a plan-view scale drawing of the facility; the location of all equipment, plumbing fixtures and connections, ventilation systems, and other pertinent information.

#### 7.4 **Definitions**

- The following definitions shall apply in the interpretations and the enforcement of <u>A.</u> these regulations unless the context clearly states otherwise:
  - (1) 1. Advanced Food Preparation shall means cooking or assembling of potentially hazardous food either in its finished state or partially finished state, more than 4-four hours in advance of serving. This practice requires temperature control to limit the growth of pathogenic organisms.
  - (2) 2. Approved shall means acceptable to the Colorado Department of Public Health and Environment or its authorized agents or employees based upon determination of conformance with these and other appropriate standards and good public health practice.
  - (3) 3. Bacteria shall means organisms with a cell wall that can survive inside and outside of the body.
  - (4) 4. Body fluids shall include urine, feces, saliva, blood, nasal discharge, eye discharge and injury or tissue discharge.
  - Certificate of Immunization means an official Colorado Certificate of Immunization or an Alternate Certificate of Immunization that has been approved by the Colorado Department of Public Health and Environment shall include one of the following forms of documentation that include the dates and

99

100 101

102

103

104 105

106

107

108

109

110 111

112

113

114115

116

117118

119

120

121

122

123

124

125

126 127

128

129

130

131

132133

134

135

136

137

138

139 140

141

142

143

144 145

146

type of immunizations administered to a child or the dates and types of exemption taken:

- A paper document that includes information transferred from the records of a licensed physician, registered nurse, or public health official; or,
- b. An electronic file or hard copy of an electronic file provided to the facility directly from the Colorado Department of Public Health and Environment immunization registry or from a software program approved by the Colorado Department of Public Health and Environment.
- (5) 6. Child Care Facility shall means, for the purposes of this regulation, any facility defined as such in Sections 26-6-102(1.5), 2.2(a), (2.5)(a), (5), (5.1), (6.7), (8), (9), (10)(a), C.R.S., and,
  - "Child care center" means a facility, by whatever name known, that is maintained for the whole or part of a day for the care of five or more children who are 18 years of age or younger and who are not related to the owner, operator, or manager thereof, whether the facility is operated with or without compensation for such care and with or without stated educational purposes. This term includes, but is not limited to, facilities commonly known as day care centers, school-age child care centers, before and after school programs, nursery schools, kindergartens, preschools, day camps, summer camps, and centers for developmentally disabled children and those facilities that give 24-hour care for children and includes those facilities for children under the age of six years with stated educational purposes operated in conjunction with a public, private, or parochial college or a private or parochial school; except that the term shall not apply to any kindergarten maintained in connection with a public, private, or parochial elementary school system of at least six grades or operated as a component of a school district's preschool program operated pursuant to article 28 of title 22, C.R.S. The term shall not include any facility licensed as a family child care home, a foster care home, or a specialized group facility that is licensed to provide care for three or more children pursuant to subsection (i) of this section, but that is providing care for three or fewer children who are determined to have a developmental disability by a community centered board or who are diagnosed with a serious emotional disturbance.
  - b. "Children's resident camp" means a facility operating for three or more consecutive 24-hour days during one or more seasons of the year for the care of five or more children. The facility shall have as its purpose a group living experience offering education and recreational activities in an outdoor environment. The recreational experiences may occur at the permanent camp premises or on trips off the premises.

147	c.	"Day treatment center" means a facility that provides less than 24-hour
148		care for groups of five or more children who are:
149		
150		(1) Five years of age or older, but less than 18 years of age; or,
151		
152		(2) Less than 21 years of age and who are placed in the program by
153		court order prior to their 18th birthday; and,
154		
155		(3) Provides a structured program of various types of psycho-social
156		and behavioral treatment to prevent or reduce the need for
157		placement of the child out of the home or community.
158		
159	d.	"Guest child care facility" means a facility operated by a ski area, as
160		that term is defined in Section 33-44-103(6), C.R.S., where children are
161		cared for:
162		
163		(1) While parents or persons in charge of such child are patronizing
164		the ski area;
165		
166		(2) Fewer than 10 total hours per day;
167		
168		(3) Fewer than 10 consecutive days per year; and,
169		
170		(4) Fewer than 45 days in a calendar year, with 30 or fewer of such
171		45 days occurring in either the winter or summer months.
172		
173	e.	"Homeless youth shelter" means a facility that, in addition to other
174		services it may provide, provides services and mass temporary shelter
175		for a period of three days or more to youths who are at least 11 years of
176		age, or older, and who otherwise are homeless youth as that term is
177		defined in Section 26-5.7-102(2), C.R.S.
178		
179	<u>f.</u>	"Public services short-term child care facility" means a facility that is
180		operated by or for a county department of social services or a court and
181		that provides care for a child:
182		
183		(1) While the child's parent or the person in charge of the child is
184		conducting business with the county department of social
185		services or participating in court proceedings;
186		
187		(2) Fewer than 10 total hours per day;
188		
189		(3) Fewer than 15 consecutive days per year; and,
190		
191		(4) Fewer than 45 days in a calendar year.
192		
193	g.	"Residential child care facility" means a facility licensed by the Colorado
194		Department of Human Services to provide 24-hour group care and
195		treatment for five or more children operated under private, public, or

nonprofit sponsorship. Residential child care facility includes community-based residential child care facilities, shelter facilities, and therapeutic residential child care facilities as defined in rule by the state board, and psychiatric residential treatment facilities as defined in Section 25.5-4-103(19.5), C.R.S.

- h. "Secure residential treatment center" means a facility operated under private ownership that is licensed by the department pursuant to this part 1 to provide twenty-four-hour group care and treatment in a secure setting for five or more children or persons up to the age of 21 years over whom the juvenile court retains jurisdiction pursuant to Section 19-2-104 (6), C.R.S., who are committed by a court pursuant to an adjudication of delinquency or pursuant to a determination of guilt of a delinquent act or having been convicted as an adult and sentenced for an act that would be a crime if committed in Colorado, or in the committing jurisdiction, to be placed in a secure facility.
- i. "Specialized group facility" means a facility sponsored and supervised by a county department or a licensed child placement agency for the purpose of providing 24-hour care for three or more children, but fewer than twelve children, whose special needs can best be met through the medium of a small group and who are:
  - (1) At least three years of age or older but less than 18 years of age; or,
  - (2) Less than 21 years of age and who are placed by court order prior to their 18th birthday. "Specialized group facility" includes specialized group homes and specialized group centers.
- 7. Child Care Health Consultant means the licensed medical professional with delegatory authority that, at a minimum, delegates the administration of medications and special health care procedures, but may more comprehensively provide information and consultation on a variety of health and safety topics impacting staff, children and families in early care and learning settings.
- (6) 8. <u>Clean shall means</u> to be free of dust and debris or to remove dirt and debris by vacuuming or scrubbing and washing with soap and water.
- (7) 9. Common Towel shall means a non-disposable towel that is used by more than one individual or is used more than one time by the same individual.
- (8) 10. Communicable Disease shall means a disease caused by a microorganism (bacterium, virus, fungus, or parasite) that can be transmitted from person to person via an infected body fluid or respiratory spray, with or without an intermediary agent (e.g., louse, mosquito) or environmental object (e.g., table surface).
- (9) 11. Contamination shall means the presence of infectious microorganisms or

245

259

260

261

266

267

268

275 276 277

278

279

273

274

285

286

287

288 289

- chemicals at levels toxic to human health in or on the body, environmental surfaces, articles of clothing, and/or in food or water.
- (10)12. Critical Violations shall means provisions of these rules and regulations that, if deemed in noncompliance, are more likely than other violations to contribute to illness or environmental hazards that may contribute to a disease outbreak. Critical violations include inappropriate diapering procedures, lack of handwashing, ineffective sanitization and disinfection, ill personnel preparing food or caring for children, unsafe water supply or sewage disposal, vermin infestation, food temperature abuse and uncontrolled toxics.
- (11)13. Department shall means Colorado Department of Public Health and Environment or its authorized agents or employees.
- (12)14. Disinfect shall means to eliminate most or all pathogenic microorganisms, with the exception of bacterial spores by using effective bactericidal heat or concentration of chemicals which are registered with the U.S. Environmental Protection Agency. This is generally accomplished in a child care setting by the use of liquid chemical solutions such as a mixture of household bleach and water.
- Drinking Water means water that meets criteria as specified in 5 CCR 1002-11, 15. Colorado Primary Drinking Water Regulations. Drinking water is traditionally known as "potable water". Drinking water includes the term "water" except where the term used connotes that the water is not potable, such as "boiler water," "mop water," "rainwater," "reclaimed water," "wastewater," and "nondrinking water".
- (13)16. Easily Cleanable shall means materials or surfaces that are smooth, durable, non-absorbent, such that the soil, filth, and/or unseen contamination can be effectively removed by normal cleaning methods.
- (14)17. Employee shall means any person working or volunteering to perform duties in a child care facility.
- (15)18. Extensive Remodeling shall means any remodeling that normally would require a building permit from local government or that affects the building or area of operation of the child care facility, or a change in operation that requires a license change by the Department Of Human Services. Routine maintenance, repairs, cosmetic changes, or license changes that increase allowable capacity of the current license shall not be defined as extensive remodeling, unless a change in capacity requires an increase in the number of fixtures. Structural modifications required due to extensive remodeling shall pertain directly to the portions of the facility or building being remodeled.
- Food Preparation Sink means a sink designated for food preparation activities 19. including preparing bottles, washing produce, thawing foods, and rapid cooling of foods. Food preparation sinks are not handwashing sinks.

- (16)20. Furnishings shall means equipment such as high chairs, cribs, beds, crawling mats, chairs, sofas, eating tables, art/water/play tables, walkers, infant swings, bouncy seats, desks, workstations, dressers, interior play areas (jungle gyms), and toy chests.
- (17)21. Gloves shall means those, which are non-porous, disposable and single-use.
- (18)22. Grease Cooking shall means the heating of raw animal products on food processing equipment such as grills, broilers, skillets, woks, kettles or open rotisseries; or foods cooked in fats or oils utilized as a heat transfer media such as deep fryers where grease laden vapors are produced.
- 23. Health Care Plan means a document that contains written instructions about a specific health condition including when and how specific interventions are to be carried out in a school or child care setting. This document should be signed by the child's health care provider and parent(s)/guardian(s). Health Care Plans can be collaboratively created by the child care health consultant, the child's parent(s)/guardian(s), health care provider and center staff; and are necessary for the care of children with chronic health care conditions such as asthma, seizure disorder, diabetes, or severe allergy. Health care plans may also guide the care of children with acute conditions that may need short-term special management in the group care setting such as a child returning to care with a cast or after a surgical intervention.
- (19)24. High Hazard Body Fluid shall mean those body fluids, such as blood, feces, urine, vomit, sputum, and mucus that present an increased risk for illness transmission means urine, feces, vomitus, blood, and other body fluids with blood present.
- 25. Highly Susceptible Population means persons who are more likely than other people in the general population to experience foodborne disease because they are immunocompromised, children under five years of age, or older adults; and they obtain food at a facility that provides services such as custodial care, health care, or assisted living, such as a child or adult day care center, kidney dialysis center, hospital or nursing home, or nutritional or socialization services such as a senior center.
- (20)26. <u>Hygiene shall means</u> protective measures, including practices of cleanliness, taken by individuals to promote health and limit the spread of infectious diseases.
- (21)27. Imminent Health Hazard shall means a significant threat or danger to health that is considered to exist when there is evidence sufficient to show that a product, practice, circumstance, or event creates a situation that requires immediate correction or cessation of operation to prevent illness or injury based on the nature, severity, and duration of the anticipated illness or injury.
- (22)28. Immunizations shall mean vaccinations that are given to children and adults to help them develop protection against infectious disease means the process by

343		which a person becomes protected (immune) against a vaccine preventable
344		disease.
345		
346	(23)	Individualized Health Care Plan shall mean written instructions for children
347	(23)	with special health care needs, completed and signed by the health care
348		provider and parent or guardian.
		provider and parent or guardian.
349	(2.4)20	
350	<del>(24)</del> 29	. <u>Infant</u> <del>shall</del> mean <u>s</u> a child between birth and the age of <del>eighteen</del> <u>18</u> months.
351		
352	<del>(25)</del> 30	. <u>Infection</u> <del>shall</del> mean <u>s</u> a condition caused by the multiplication of an infectious
353		agent in the body.
354		
355	<del>(26)</del> 31	<u>Infectious</u> shall means capable of causing an infection.
356	` /	- <del></del>
357	<del>(27)</del> 32	. Infestation shall means the presence of unwanted pests such as insects,
358	(- <i>1</i> ) <u></u>	rodents, bats, birds or parasites at levels considered to pose either an
359		economic or health threat.
360		economic of fleaten threat.
361	(20)22	Inspection shall means an on site avaluation by the Department of the shild
	<del>(20)</del> 33	. Inspection shall means an on-site evaluation by the Department of the child
362		care facility during its normal hours of operation, with program staff in
363		attendance, to determine conformance with these rules and regulations.
364		
365	<del>(29)</del> 34	. <u>Kindergarten</u> shall means a program for children the year before they enter the
366		first grade.
367		
368	<u>35.</u>	Lead-based Paint, as defined in Section 25-7-1102, C.R.S., means any paint
369		containing more than six one-hundredths of one per cent by wet weight of lead
370		metal, more than five-tenths of one percent by dry weight of lead metal, or
371		more than one milligram per square centimeter of lead metal.
372		more than one mangram per square continueter or toda metat.
373	730736	. New Child Care Facility shall means a facility, which is newly constructed or an
374	<del>(30)</del> 30	existing structure that is converted for use as a child care facility as defined in
375		
		Section 1-201(5) 7.4(A)(6) that begins operation after the effective date of
376		these rules.
377	(3.4)	
378	<del>(31)</del>	Nurse Consultant shall mean a current Colorado licensed registered nurse with
379		knowledge and experience in maternal and child health. The nurse consultant
380		provides guidance and assistance to child care staff on health aspects of the
381		facility.
382		
383	(32)37	. Parasite shall means an organism that lives on or in another living organism
384		(e.g., giardia, ticks, lice, and mites).
385		
386	<del>(33)</del> 38	. Poisonous or Toxic Materials shall means substances capable of causing injury,
387	(55) <u>55</u>	illness or death when ingested, inhaled or absorbed.
388		
389	(34)	Potable shall mean suitable for drinking.
390	(31)	Totable shake mean saleable for armining.
390 391	(3E)30	Potentially Hazardous Food shall mean any food in a form canable of supporting
J7I	<del>(33)</del> 39	. Potentially Hazardous Food shall mean any food in a form capable of supporting

423

424

425

426

427 428

429 430

431

432

433

434

435 436

437

438

consists of raw seed sprouts, cut melons, cut leafy greens, cut tomatoes or mixtures of cut tomatoes that are not modified in a way so that they are unable to support pathogenic microorganism growth or toxin formation, or garlic-in-oil mixtures that are not modified in a way so that they are unable to support pathogenic microorganism growth or toxin formation. (36)40. Preschool shall means a part-day child care program for 5-five or more children

Page 27 of 71

- (37)42. Psittacine Birds, also called "Hookbills" because the upper beak is turned downward, shall means all birds commonly known as pParrots, aAmazons, Mexican  $\underline{dD}$ ouble- $\underline{hH}$ eads, African  $\underline{gG}$ reys,  $\underline{cC}$ ockatoos,  $\underline{mM}$ acaws,  $\underline{pP}$ arakeets, Lovebirds, Lories, Lorikeets, and other birds of the order pPsittaciforme.
- (38)43. Ready-To-Eat Food shall means food that is edible without further washing, cooking, or additional preparation and that is reasonably expected to be
- (39)44. Refuse shall means any garbage, trash, or other forms of solid waste.
- Residential Camp shall mean a facility operating for three or more consecutive 24-hour days for the care of 5 or more children. The campers must have completed kindergarten or fall between the age range of 6 to 18 years old. A residential camp may have a "primitive camp" which is a portion of the permanent camp premises or another site at which the basic needs for camp operation such as places of abode, water supply systems, and permanent toilet and/or cooking facilities are not usually provided.
- (41) Residential Child Care Facility shall mean a facility that provides 24-hour residential group care and treatment for 5 or more children between the ages of 3 and 18 years old and for those persons up to 21 years old who are placed by court order prior to their eighteenth birthday. A residential child care facility includes "shelter care facilities" and "crisis care facilities".
- (42)45. Sanitization shall means effective bactericidal treatment by a process that provides enough accumulative heat or concentration of chemicals, registered with the U.S. Environmental Protection Agency, for sufficient time to reduce

the bacterial count, including pathogens, to a safe level.<sup>4</sup>

(43)46. School-Age Child Care Center shall means, as defined in 12 CCR 2509-8 Rule 7.701.2.C.8, a facility that provides care for 5 five or more children who are between 5 five and 16 years of age. The center's purpose is to provide child care and/or an outdoor recreational experience using a natural environment. The center operates for more than one week during the year. The term includes facilities commonly known as "day camps", "summer camps", "summer playground programs", "before and after school programs" and "extended day programs". This includes centers operated with or without compensation for such care, and with or without stated educational purposes.

(44)47. Single-Service (Use) shall means cups, containers, lids, closures, plates, knives, forks, spoons, stirrers, paddles, straws, napkins, paper towels, place mats, doilies, wrapping materials, toothpicks and similar articles intended for one-time, one-person use and then discarded after each use.

(45)48. Small Child Care Centers shall means, as defined in 12 CCR 2509-8 Rule
7.701.2.C.8, a facility that provides care for 5 five through 45 20 children between the ages of 2 two and 16 years.

 (46). Specialized Group Facilities shall mean facilities that provide care for 5 through 12 children from 3 to 18 years of age and for those persons up to 21 years old who are placed by court order prior to their eighteenth birthday, whose special needs can best be met through the medium of a small group.

(47)49 Toddler shall means a child who walks independently between the ages of twelve 12 months and thirty-six 36 months and is enrolled in the toddler nursery program.

(48)50. <u>Virus</u> shall means a microscopic organism smaller than a bacterium that may cause disease. Viruses can grow or reproduce only in living cells.

51. Wading Pool means any artificial pool of water equal to or less than 18 inches in depth and intended for wading purposes.

# 7.5 <u>Incorporation by Reference</u>

These regulations incorporate by reference (as indicated within) materials originally published elsewhere. Such incorporation does not include later amendments to or editions of the referenced material. Pursuant to Section 24-4-103 (12.5)(a), C.R.S., the Department maintains certified copies of the complete text of any material incorporated by reference for public inspection during regular business hours and shall provide certified copies of the

<sup>&</sup>lt;sup>1</sup>One method of demonstrating effective bactericidal treatment is by an average plate count per utensil surface examined of not more than 100 colonies, or not more than 12 1/2 colonies per square inch of equipment examined in accordance with the procedure detailed in Public Health Service Publication No. 1631; "Procedures for the Bacteriological Examination of Food Utensils and for Food Equipment Surfaces." This is not intended for use as a routine field procedure, but only for the supplemental evaluation of sanitation procedures.

incorporated material at cost upon request. Information regarding how to obtain or examine the incorporated material is available from the Division Director, Division of Environmental Health & Sustainability, Colorado Department of Public Health & Environment, 4300 Cherry Creek Drive South, Denver, CO 80246-1530.

487 7.6

# 7.6.1 Grounds

Premises

A. The grounds and premise shall be well drained and free of refuse, litter, animal droppings, insect and rodent harborages, weed overgrowth, open or accessible wells, grease interceptor, cisterns, cesspools, septic tanks, and unused equipment. This provision shall not be construed to limit outdoor educational or recreational programs.

(a) 1. The sand and soils ground surface (i.e., sand, soil, wood chips, and other resilient surfaces) in play areas shall not contain hazardous levels of any toxic chemical or substances.

(b) 2. Outdoor play equipment <u>accessible to children</u> shall not be coated or treated with, nor shall it contain, toxic materials in hazardous amounts that are <u>accessible to children</u>.

B. Sand boxes shall be maintained in a sanitary condition and comply with the following requirements:

 Sandboxes shall be covered with a completely removable lid or other covering at the end of each day;

 Sandboxes shall be kept free from cat and other animal excrement, litter and debris;

3. Sand shall be replaced as often as necessary to keep the sand visibly clean and free of extraneous materials; and,

4. These requirements only apply to designated sand boxes and do not include sand used as a resilient material or other ground covering.

<u>Maintenance</u>. All outdoor areas shall be maintained in a sanitary condition and be free of insect and rodent harborages, open or accessible wells, grease traps, cisterns, cesspools, septic tanks, and/or utility equipment.

#### 7.6.2 Solid Waste

(a) Exterior garbage and rubbish containers shall be easily cleanable, covered, and well maintained. Garbage storage areas shall be clean, well maintained and inaccessible to children.

(b) Stored refuse shall be inaccessible to insects, rodents and other pests.

- (c) Refuse shall be removed on a regular basis in a manner, which would prevent creation of a nuisance condition.
  - (d) Interior garbage and rubbish containers shall be easily cleanable and shall be emptied whenever full.
- A. Interior refuse, recycling, and compost containers shall be easily cleanable and shall be emptied whenever full or at least at the end of each operating day.
- B. Exterior refuse, recycling and compost containers shall be easily cleanable, covered, and well maintained. Garbage storage areas shall be clean, well maintained and inaccessible to children. Refuse shall be removed on a regular basis in a manner, which would prevent creation of a nuisance condition.
- C. Stored refuse shall be inaccessible to insects, rodents and other pests.

#### **Pools**

- 7.6.3 Pools, Hot Tubs and Natural Swim Areas
- (a) A. Swimming pools, therapy pools, permanent wading pools, hot tubs and swim areas shall meet the requirements of the State of Colorado Swimming Pool and Mineral Bath Regulations shall be constructed, operated, and maintained in accordance with the Colorado Department of Public Health and Environment Swimming Pool and Mineral Bath Regulations, 5 CCR 1003-5, and Title 15, United States Code (USC), Section 8001, et seq. When local health or building departments have adopted codes equivalent to or more stringent than the above, those codes shall apply.
- (b) B. Use of hot tubs, therapy pools, swimming pools and portable or permanent wading pools by children who are not toilet trained shall be prohibited.
  - 1) 1. Portable wading pools shall be emptied <u>and disinfected</u> after use by each group of children, <u>emptied and disinfected at the end of each day</u>, and placed in storage when not in use.
  - 2) 2. A contaminated wading pool shall be emptied, cleaned and disinfected.
  - 3) Wading pool water shall be chemically disinfected by means of not less than 0.4 parts per million (ppm) and no more than two (2) ppm free available chlorine or by means of equivalent approved disinfection. The concentration shall be measured by an approved chemical test kit available on site.
- C. All swimming and recreational water-based activities shall be prohibited if a suspected outbreak of gastrointestinal illness is occurring at the facility. These activities shall not resume until the Department provides approval.
- (c) D. Except for natural swimming areas,  $\mp$ the water temperature shall be maintained between 77°F and 90°F while the pool is in use. Water temperature may exceed 90°F in therapy pools if designated by a child's individualized health care plan. Water

temperature in hot tubs shall not exceed 104°F.

# 7.7 Facility

# 7.7.1 Building

 <u>General.</u> The building or buildings wherein a child care facility is operated shall be maintained in good repair and shall not pose a health hazard to children enrolled.
 Buildings shall be maintained in a clean and sanitary condition and be free of insects, rodents and their harborages.

<u>Doors and Windows</u>. All openings to the outside shall be effectively protected against the entrance of insects and rodents by means of closed, tight fitting doors, screening of openable windows and/or other effective means.

(a) 1. Alterations of finishes <u>Disturbances to painted finishes</u> shall <u>not present</u> be done in a manner that prevents hazards associated with lead. No paint containing lead shall be used when surfaces are repaired or when any new surfaces, accessible to children, are painted.

(b) 2. Painted finishes shall be free from peeling or chipping paint. If repairs are necessary to address peeling or chipping paint, and the child care facility was built prior to 1978, repairs shall be done in a manner that prevents hazards associated with lead.

(c) 3. Construction, remodeling, or alterations of child care facilities shall be done in a manner that does not create a health hazard, including but not limited to those hazards related to disturbances of asbestoscontaining materials or lead-based paint.

(d) <u>4.</u> Room finishes, cabinets, shelves and counters shall be easily cleanable, maintained in good repair, and kept clean.

(e) <u>5.</u> Hand contact and splash areas of doors, walls, cabinets and shelves shall be smooth, non-absorbent and easily cleanable.

 $\frac{\text{(f) } \underline{6.}}{\text{ }}$  Floors shall be smooth, dry, cleanable and free of cracks, splinters, and utility outlets.

 $\frac{g}{7}$  Carpeting in approved areas shall be tightly woven and in good repair.

(h)  $\underline{8}$ . Carpeting shall not be permitted in kitchens, restrooms, utility rooms, mechanical rooms, under and around sinks and diaper changing areas or in laundry areas.

 $\frac{\text{(i) }9.}{\text{ sproved concave coving.}}$  Floor wall junctures in all areas not carpeted shall be tightly coved with approved concave coving.

- 628 B. All openings to the outside shall be effectively protected against the entrance of
  629 insects and rodents by means of closed, tight fitting doors, screening of openable
  630 windows and/or other effective means.
  631
- 632 <u>C.</u> Ventilation. Ventilation, mechanical or natural, shall be maintained to minimize
  633 health hazards including excessive drafts, odors, extreme temperatures, humidity and
  634 temperature fluctuations.
  635
  - D. The source of noxious odors shall be removed to the extent possible by removing the source of the noxious odor or by dissipating odors through cleaning and ventilation. The use of the following shall be prohibited:
    - 1. Incense;

- 2. Moth crystals or moth balls;
- 3. Toilet/urinal deodorizer blocks;
- 4. Chemical air fresheners; and,
- 5. Scent enhanced products (e.g., candles, essential oils, and spray and plug-in air fresheners, etc.).
- E. Lighting. All areas of the center shall be adequately lighted.
  - (a) 1. A minimum of thirty (30) foot candles (323 lux) of light shall be provided upon work and play surfaces.
  - (b) 2. A minimum of twenty (20) foot candles (215 lux) of light shall be provided in restrooms.
  - (c) 3. A minimum of ten (10) foot candles (108 lux) of light shall be provided in hallways, stairways, and the remainder of the facility.
- <u>F.</u> <u>Heating.</u> Heating facilities shall maintain a draft-free temperature of at least 68°F at floor level in occupied infant and toddler rooms. The temperature shall be <u>checked</u> <u>monitored</u> with a <u>mercury-free</u> thermometer placed at floor level.
- 7.7.2 Detached Structures and Modular Classrooms
- <u>A.</u> <u>Detached Structures and Modular Classrooms</u>. Detached structures and modular classrooms not provided with plumbing shall meet all of the following stipulations:
  - (a) 1. The facility cares oOnly for school-age children are cared for within the structure;
  - (b)  $\underline{2}$ . Restrooms are to be within 200 feet of the structures or modular classrooms and accessible through unlocked door or key access during all hours of operation.

# 7.8 Sanitary Facilities and Controls

# 7.8.1 Water Supply

A. General. An adequate supply of potabledrinking water for the needs of the child care facility shall be provided in the building housing the establishment and shall be from a source constructed and operated in compliance with the 5 CCR 1002-11, Colorado Primary Drinking Water Regulations and regulations adopted pursuant to Section 25-1.5-203, C.R.S.; 5C.C.R. 1003-1.or,

(a) 1. If the child care facility does not meet the definition of a public water system pursuant to Section 1.5.2(7) 5 CCR 1002-11, of the Colorado Primary Drinking Water Regulations, the child care facility shall provide:

<u>a.</u> <u>aA</u>dequate treatment on a continuous basis <u>and</u>. <u>Manual or pellet feed</u> systems are not permitted;

<u>b.</u> <u>bB</u>acteriological samples at a minimum of once per quarter or at a frequency determined by the Department;

c. An N, N diethyl-p-phenylenediamine (DPD) colorimetric drinking water test kit capable of testing free chlorine at an accuracy of 0.1 milligrams per liter (mg/Liter);

Free chlorine shall range from 0.2 to 4 mg/Liter (0.2 to 1.2 mg/Liter recommended) at any fixture; and,

d. The previous twelve months of water sample reports shall be retained on file at the child care facility and shall be available for review by the Department when requested; and the child care facility shall immediately report positive bacteriological results to Department.

(b) 2. Child care facilities with water supplies determined to be surface water or under the influence of surface water shall be required to filter their water to 1μm (micron) absolute using National Sanitation Foundation approved equipment and maintain a residual disinfectant concentration pursuant to Section 7.8.1(A)(1)(d) to ensure inactivation and/or removal of gGiardia and other parasitic cysts and viruses and to maintain a residual disinfectant concentration.

(c) 3. Water under pressure of at least 15 pounds per square inch (psi) (1.05 kgkilograms per sqsquare cmcentimeter) at the required temperature shall be provided to all fixtures and equipment that use water.

<u>Bottled Water.</u> Bottled and packaged <u>potabledrinking</u> water shall be obtained from a source that is approved by the Department and shall be handled and stored in a way that protects the water from contamination.

722 <u>C.</u> <u>Drinking Water.</u> Drinking water shall be readily accessible to children whenever the facility is operating.

- (a) 1. Drinking fountains shall be equipped with angled jets and orifice guards located above the rim of the fountain. The pressure shall be regulated so that the water stream does not come in contact with the orifice guard or splash onto the floor.
- (b) 2. Drinking fountains on <u>designated</u> restroom handwashing, <u>art</u>, <u>or science</u> sinks shall be prohibited.
- (c) In new or extensively remodeled facilities, drinking fountains on designated art or science sinks shall be prohibited.
- (d) 3. Individual single-service drinking cups shall be dispensed by the staff or through an approved cup dispenser. Children may not share single-service drinking cups.
- (e) <u>4.</u> Separate angle jet drinking fountain, when installed shall be at an appropriate height for use by the children in the facility or be equipped with a step platform to make the sink available to children. If a platform is used, it shall be <u>stable and</u> easily cleanable.
- (f) 5. Individual water bottles, bBulk multiuse thermoses and other bulk water containers provided by the child care facility shall be in good repair and kept clean. Containers shall be cleanedwashed, rinsed, and sanitized daily after use. Containers shall be stored clean and dry, and in a manner that protects them from contamination.
- D. Surface water utilized during backcountry excursions shall be treated and safe for drinking.
  - 1. Water shall be boiled for a minimum of one minute, for every 1000 feet in elevation above sea level; or,
  - Water filter kits shall be utilized to filter water to 1 micron to control parasites.
     The water shall also be chemically disinfected using chlorine, iodine, or other approved means such as UV light to control bacteria and viruses.
- E. Hot Water Supply. (a) Hot water shall be provided at all times during operation of a building-based facility. In new or extensively remodeled child care facilities, tThe water heating system shall be of adequate size to supply 90°F to restroom, diaper changing, custodial and classroom sinks, and 140 110°F water to kitchen facilities warewashing sinks, 120°F water to commercial low temperature dish machines, and 140°F water to laundry facilities and custodial sinks where hot water is used to sanitize pursuant to 7.8.6(A)(5).
  - (b) 1. Each handwashing and classroom sink shall be provided with hot and cold water through a mixing valve or combination faucet. Hot water at sinks accessible to children shall be at least 90°F and shall not exceed a temperature of 120°F.

(c) 2. Hot water delivered to bathing facilities shall be at least 90°F and shall not exceed a temperature of 120°F.

# 7.8.2 Sewage

<u>General.</u> All sewage, including liquid waste, shall be discharged to a sanitary sewer or to a sewage system constructed, operated and maintained according to law.

## 7.8.3 Plumbing

- <u>A.</u> <u>General.</u> All plumbing fixtures shall be sized, installed and maintained in accordance with applicable state and local plumbing codes, ordinances, regulations and standards.
  - (a) 1. There shall be no cross connections between the <u>potabledrinking</u> water supply and any non-<u>potabledrinking</u> water supply, or any source of contamination;
  - (b) 2. Plumbing shall be designed and constructed according to the <u>2000 2009</u> <u>Colorado International</u> Plumbing Code, hereby incorporated by reference. Where local building departments have adopted codes equivalent to or more stringent than the above, those codes shall apply.
- <u>B.</u> <u>Backflow.</u> The <u>potabledrinking</u> water system shall be installed and maintained to preclude the possibility of backflow or back siphonage.
  - 1. Where chemical dispensing towers without integral air gaps or breaks to prevent back siphonage are installed, an approved backflow prevention device shall be installed between the chemical tower and the water supply line.
- <u>C.</u> <u>Non-Potable Water Lines.</u> The piping of any non-potable<u>drinking</u> water system such as air conditioning and fire protection systems shall be labeled and identified so as to be readily distinguished from piping that carries <u>potabledrinking</u> water.

#### 7.8.4 Toilet Facilities

- A. General. Only flush toilet facilities shall be installed and used in the establishment. They shall be accessible to children and shall be properly maintained in a clean and sanitary condition. The number of toilets per children and staff shall either meet the requirements of the 2000 2009 Colorado International Plumbing Code, hereby incorporated by reference, or the local building department requirements. Non-flushing toilets (i.e., potty chairs) are prohibited.
- <u>B.</u> <u>Finishes.</u> Toilet room walls shall be constructed of easily cleanable, nonabsorbent materials. Floors shall have an impervious surface. Floor wall junctures shall be tightly coved with approved concave coving.
- 818 <u>C.</u> <u>Fixtures.</u> Toilet fixtures shall be of an easily cleanable design. <del>In all new or extensively remodeled facilities, f</del><u>Fixtures shall</u> be of appropriate size and height for the children in the facility or be equipped with a step platform to make the fixture available to children. If a platform is used, it shall be <u>stable and</u> easily cleanable.

- D. Privies. The use of privies and portable chemical toilets in child care facilities is prohibited, except that the use of privies and portable chemical toilets located in remote wilderness areas of camps may be allowed only after obtaining the approval of the Department and meeting applicable standards and local ordinances. Camps These remote wilderness programs shall have adequate toilet facilities available for use. Privies and portable chemical toilets shall be separated from sleeping, activity, food preparation and storage rooms by a minimum of fifty (50) feet. Privies shall be properly screened and doors self-closing to prevent the entry of flies. Handwashing facilities approved by the Department shall be provided where privies and portable chemical toilets are located.
- E. During backcountry excursions where toilet facilities are not accessible, human waste shall be handled and disposed of in a manner that does not create a hazard and is approved by the department and/or the governmental agency that oversees the usage of the land in which backcountry excursions take place.
  - 1. Waste shall be collected and packed out for proper disposal in an approved sewage system. Waste shall be collected in durable waste bags or waste tubes designed for such collection and shall be transported in hard sided, air tight secondary containers; or,
  - 2. Where allowed, human waste shall be deposited in cat holes dug 6-8 inches deep and 4-6 inches wide in organic soil so as to facilitate decomposition and sited a minimum of 200 feet away from water, trails, and campsites. Cat holes shall be filled in and covered after use. Toilet paper and feminine hygiene products shall be collected and packed out with other trash.
- <u>F.</u> <u>Supplies.</u> An adequate supply of toilet tissue shall be available from a dispenser located adjacent to each toilet.
- G. <u>Toilet Seat Inserts.</u> Toilet seat inserts, when used, shall be constructed of durable, easily cleanable materials and maintained in a clean and sanitary manner and disinfected after each use as described in Section 6-402(d)7.10.6.
- H. Ventilation. All toilet, bath and shower rooms in new or extensively remodeled facilities shall have adequate mechanical ventilation to the outside. Exhaust ventilation must be operational during the hours the child care facility operates. Chemical air fresheners that contain toxic substances shall not be used.
- 7.8.5 Handwashing/Bathing Facilities
- <u>A.</u> <u>General.</u> Handwashing and bathing facilities shall be installed and maintained in a clean, sanitary condition.

#### Location.

 (a) 1. Handwashing facilities shall be located in or immediately adjacent to toilet rooms and diaper changing areas. Handwashing facilities shall be located within

food preparation areas as well as any other area where activities require frequent handwashing;

- (b) 2. In all new or extensively remodeled facilities providing care to infants, toddlers or preschoolers, a handwashing sink shall be accessible without barriers, allowing the caregiver to visually supervise the children during handwashing activities. Children's handwashing sinks shall be at an appropriate height for the children in the facility or be equipped with a step platform to make the sink available to children. If a platform is used, it shall be stable and easily cleanable;
- (c) 3. Bathtubs or showers, when used, shall be located within the facility or within a building approved by the Department; and,

### Supplies.

912

- (a) 4. Soap and single-service hand towels from a dispenser or clean cloth towels laundered after each use shall be provided at each handwashing sink, at a height for those children in the center utilizing the handwashing sinks and supplies. Mechanical air drying devices may be used in lieu of disposable or cloth towels-;
- 5. Except as allowed in Section 7.8.5(A)(7), if cloth towels are used to dry hands they shall be immediately placed in a soiled container and laundered after each use.
- (b) 6. The use of common towels or washcloths is prohibited.
- (c) 7. An adequate supply of bath towels and washcloths shall be available for each child who uses a shower or bath. Bath towels and washcloths shall be laundered at least once a week and shall not be shared or intermingled among children.
- 8. Adequate space or accommodations such as a bench, hooks, storage shelves, or dressing counter shall be provided in bathing areas for the storage of clean towels and clothing while children bathe.
- <u>B.</u> <u>Finishes.</u> Bathing facility walls and ceilings shall be constructed of easily cleanable, nonabsorbent materials. Floors shall have an impervious surface. Floor wall junctures shall be tightly coved with approved concave coving.

### 7.8.6 Custodial Areas

# Laundry.

- (a) A. Laundry facilities, where provided, shall be maintained <u>clean and</u> in good repair. , in a clean condition and be inaccessible to children. This provision does not prohibit life skills training in facilities providing more than 24-hour care. Except when life skills training are provided, laundry facilities shall be inaccessible to children.
  - (b) 1. In all new or extensively remodeled facilities buildings where laundry facilities are provided, properly vented gas or electric dryers shall be installed.

- (c) 2. Soiled linens and clothing shall be stored in nonabsorbent or washable laundry bags or baskets until removed for laundering, shall be stored separate from clean linens and clothing, and shall be inaccessible to children. This provision does not prohibit life skills training in facilities providing more than 24-hour care.
- (d) 3. Laundry facilities shall be physically separated from food preparation, food storage, and restroom areas.
- (e) <u>4.</u> The water temperature for the laundry shall be maintained above 140°F unless an approved disinfectant is applied in the rinse cycle, in accordance with the product label, or the dryer uses heat above 140°F as specified by the manufacturer.
- (f) 5. Soiled linens, slipcovers, and clothing contaminated with high hazard body fluid shall be stored and laundered separately.
- (g) 6. Clean linens and clothing shall be stored in a clean place and protected from contamination until used.
- 7. When items are laundered offsite, it shall be in compliance with Section 7.8.6(A)(4) and returned to the facility in a clean container.

### **Custodial Facilities And Supplies.**

- (a) <u>B.</u> In new or extensively remodeled child care facilities, <u>aA</u> custodial sink or mop sink shall be provided or shall be easily accessible for use. The sink shall be properly plumbed with hot and cold water and <u>directly</u> drained to <u>athe</u> sewer.
- (b) <u>C.</u> Adequate space shall be provided for custodial and maintenance supplies and equipment. Storage areas shall be kept clean and sanitary <u>and inaccessible to</u> children.
- 7.9 Interior Design

### 7.9.1 Personal Belongings

- <u>A.</u> <u>Individual Storage.</u> Separate identified storage areas shall be provided for each child's personal effects, and clothing and bed linens.
  - 1. Individual cubicles, lockers, coat hooks, drawers, or closet space shall be provided for storage of coats, hats and other personal articles.
  - <u>2.</u> Staff members' personal effects and clothing shall be stored separately and be inaccessible to children.

### 7.9.2 Play Equipment

A. Toys. Toys and art supplies shall be made of safe, non-toxic, durable, and cleanable

materials., and shall meet the requirements of regulations adopted pursuant to Section 25-5-508, C.R.S.

(a) 1. Soft, cloth toys shall be machine washable  $\frac{1}{2}$ ;

(b) 2. <u>Instructional supplies</u>, tToys and other play equipment shall not be stored in restrooms <u>unless stored in a closed secondary non absorbent container or closed cabinet</u>.

# 7.9.3 Napping, Sleeping Areas and Equipment

- <u>A.</u> <u>Sleeping and Napping Supplies.</u> All sleeping and napping supplies such as cots, beds, cribs, mats, linens and pillows shall be maintained in a sanitary manner.
  - (a) 1. Mattresses, mats, or pads shall be covered with impervious easily cleanable materials. Mats and cCots shall be constructed of impervious, easily cleanable materials and maintained in good repair.
  - 2. If mattresses are not constructed of impervious materials they shall be covered with an impervious easily cleanable cover.
  - (b) 3. Individual cribs, mats, cots, linens and pillows shall be marked with identifying information unless cleaned and sanitized or laundered between users.
  - (c) Each crib, mat, mattress or mattress cover and cot shall be thoroughly cleaned and sanitized prior to use by another child.
  - (d) 4. Linens shall be thoroughly cleaned and sanitized at a minimum of once per week or anytime the surface becomes visibly soiled <u>in accordance with Section 7.8.6(A)</u>. When linens are left on mats or cots, they shall be stored so that there is no contact between sleeping surfaces <u>individual mats</u>, cots or bedding. Mats and cots shall be thoroughly cleaned and sanitized whenever soiled.
  - 5. Mattresses or mattress covers, mats and cots shall be thoroughly cleaned and sanitized prior to use by another child and whenever soiled, as required in Section 7.10.5.
  - 6. Mattresses or mattress covers, mats and cots shall be thoroughly cleaned and disinfected when contaminated with high hazard body fluids, as required in Section 7.10.6.
  - (e) 7. Clean linens, clothing, pillows, mats and cots shall not be stored in restrooms.

### Ill/Injured Child Area

<u>Provision.</u> Each facility shall include an area designated for the care of any ill or injured child who is being cared for by the health care provider or a designated staff member or is awaiting the arrival of a parent or guardian.

- 1018 (a) The area shall be adequately ventilated and heated.
  1019
- 1020 (b) The area shall have available a bed, cot, or mat and a sheet and blanket.
  1021
- 1022 (c) Children in the area shall have access to toilet and lavatory facilities where health and
  1023 sanitation measures can be carried out without interruption by other children and staff
  1024 activities.
  - (d) The area shall be located so as to allow staff supervision of the ill or injured child at all times.
  - 7.9.4 Toys, Furnishings and Equipment

- A. Toys,  $F\underline{f}$ urniture,  $I\underline{i}$ ndoor  $P\underline{p}$ lay  $E\underline{e}$ quipment and  $O\underline{o}$ ther  $F\underline{f}$ urnishings shall be maintained clean and in good repair.
  - 1. Dress-up clothing, hats, and all other headwear shall be washable and shall be maintained in a clean condition.
  - 2. Sensory tables and other play tables shall be maintained in a clean and sanitary manner. Sensory tables, when filled with water, shall be emptied after use by each group of children and at least daily. If organic materials (i.e. beans, pasta, rice, or other food items) are used in sensory tables, the materials may be used for a maximum of one week and then the materials shall be discarded.
  - (a) 3. Infants, Toddlers. Furnishings and play equipment used with infant and toddler groups shall be constructed of easily cleanable surfaces or shall have coverings that are removable and can be laundered. Equipment, furnishings, toys, and play materials for infants and toddlers shall have smooth, nonporous surfaces or washable fabric surfaces that are easily cleanable.
    - 1) a. Toys and surfaces of furnishings and indoor play equipment shall be sanitized in accordance with sections 6-402(a), (b) and (c), 6-403 (a), (b) and (c) and 6-404(a) and (c). Coverings shall be laundered any time the surface becomes visibly soiled. In use cloth toys such as stuffed animals, dolls, and hand puppets shall be laundered at a minimum of once per week, pursuant to Section 7.8.6(A), and immediately removed for laundering after being mouthed or any time they become visibly soiled.
    - 2) <u>b.</u> Surfaces contaminated with high hazard body fluids shall be cleaned and disinfected, <u>pursuant to Section 7.10.6</u>, and when provided, coverings shall be removed for laundering.
    - 3) Hard, non-absorbent toys and surfaces shall be cleaned and disinfected in accordance with Sections 6-402 (a) and (d), and 6-403 (d) and 6-404(b) and (c).
    - 4) c. Laundering of coverings shall be in accordance with Section 4-601 (e) and (f)7.8.6(A).

1066 1067 1068 1069		(b) <u>4.</u>	withou	Trained Children. Children that are toilet trained may have furnishings it impervious covers and equipment similar to furnishings in a domestic as long as they are maintained clean and in good repair.
1070 1071 1072 1073			1)	Non-absorbent toys and surfaces of furnishings and indoor play equipment that are in contact with children shall be sanitized in accordance with Sections 6-402(a), (b) and (c), 6-403(a), (b) and (c) and 6-404(a) and (c).
1074 1075			<del>2)</del> <u>a.</u>	Absorbent toys and surfaces shall be cleaned, laundered, or removed from use at a frequency to prevent the accumulation of visible soil.
1076 1077 1078 1079			<del>3)</del> <u>b.</u>	In the event of contamination with high hazard body fluid the furnishing shall be immediately cleaned and disinfected in accordance with Sections 6-402(a) and (d), 6-403(d) and 6-404(b) and (c) <u>7.10.6</u> , or shall be removed <u>from use.</u>
1080 1081		<del>(c)</del>		vashing Sinks used in diaper changing areas or in restrooms shall not be or cleaning, sanitizing or disinfecting toys and equipment.
1082 1083 1084	7.9.5	III / Inj	jured C	hild Area
1085 1086 1087 1088	<u>A.</u>	injure	d child	th facility shall include an area designated for the care of any ill or who is being cared for by the health care provider or a designated staff awaiting the arrival of a parent or guardian.
1089 1090 1091		1.		nt camps and 24-hour child care facilities require a designated area for re of ill or injured children.
1092 1093 1094 1095		2.	classro separa	other child care facilities the designated area may be located within a soom or area normally used for child care. At least three feet of tion is recommended from all other children to help minimize exposure f and children not previously in close contact with the child.
1096 1097 1098		<del>(a)</del> <u>3.</u>	The ar	ea shall be adequately ventilated and heated.
1099 1100		<del>(b)</del> <u>4.</u>	The ar	ea shall have available a bed, cot, or mat and a sheet and blanket.
1101 1102 1103 1104		<del>(c)</del> <u>5.</u>	health	en in the area shall have access to toilet and lavatory facilities where and sanitation measures can be carried out without interruption by children and staff activities.
1105 1106 1107		<del>(d)</del> <u>6.</u>		ea shall be located so as to allow staff supervision of the ill or injured at all times.
1108 1109 1110 1111		<u>7.</u>	shall b	uipment, bedding, and toys utilized by the child with symptoms of illness e cleaned and sanitized or disinfected as required in Sections 7.8.6(A), and 7.10.6, prior to use of another child.

1112 7.10 Disease Prevention

### 7.10.1 Personal Health

<u>A.</u> <u>Employee Health.</u> Employees shall be in good health and be free from communicable disease while caring for children, preparing food or employed in any capacity where there is a likelihood of transmitting disease to others at the facility.

B. Immunization. Children in care shall be immunized as required by Sections 25-4-901 et seq. and Sections 25-4-1704 ET SEQ., C.R.S., the 1993 Rules of the Colorado Board of Health Pertaining to the Immunization of Students Attending School 6 CCR 1009-2, Rules Pertaining to the Infant Immunization Program, the Vaccines for Children Program, and the Immunization of Students Attending School. The official Certificate of Immunization, or Exemption shall be on file-official Exemption form or written documentation of the student or child being In-Process shall be on file for each enrolled individual. Upon request of state or local health agencies, child care facilities are responsible for providing records with identifiers removed if the facility is subject to the Family Educational Rights and Privacy Act (FERPA).

1. A child who is not appropriately vaccinated for his/her age and not in-process, or not exempt, shall be denied attendance in accordance with the 6 CCR 1009-2.

### Communicable And Infectious Disease Control.

C. Disease outbreaks shall immediately be reported to the Department. Reportable communicable disease shall be reported to the Department in the time frame stipulated by 6 CCR 1009-1, Rules and Regulations Pertaining to Epidemic and Communicable Disease Control.

(a) 1. Child care facilities shall manage and control disease transmission through consultation with their nurse child care health consultant, and the Department, and by utilizing and implementing, where necessary, currently recognized guidelines such as "Infectious Disease In Child Care Settings, Guidelines for Child Care Providers."

2. Additional guidance regarding infectious disease guidelines is provided in the CDPHE's Infectious Diseases in Child Care and School Settings, the American Academy of Pediatrics Managing Infectious Disease in Child Care and Schools, and Caring for Our Children National Health and Safety Performance Standards Guidelines for Early Care and Education Programs. Child care facilities may rely on this guidance.

3. A written policy shall be implemented for staff and children regarding symptoms of illness that require exclusion from the child care facility. Guidance documents listed in 7.10.1(C)(2) should be used.

(b) Reportable communicable diseases and disease outbreaks shall immediately be reported to the Department.

1161 1162 (c) 4. Each child shall be observed for common signs of illness at arrival and 1163 throughout the day. A child who is ill upon arrival at the center shall not be admitted pursuant to the exclusion or illness policy, pursuant to Section 1164 1165 7.10.1(c)(3). Each child shall be observed for common signs of illness. 1166 1167 A thermometer capable of measuring human temperatures shall be available. 1168 Glass and mercury thermometers are prohibited. The thermometer shall be 1169 protected with a single-use cover or sanitized pursuant to Section 7.10.5 after 1170 each use. 1171 1172 (d) 6. When a child is ill, he or she shall be separated from other children until the 1173 parent or guardian can pick up the child. 1174 1175 In resident camps and 24-hour child care facilities, when an ill child is unable to be picked up by a parent or guardian within a reasonable time or when a 1176 child lives at the facility, the child must be isolated pursuant to the exclusion 1177 1178 or illness policy, Section 7.10.1(C)(3). 1179 1180 (e) 8. Child care staff shall wear gloves when in contact with blood, feces and other 1181 high hazard body fluids. 1182 1183 Logs shall be kept to record children's symptoms of illnesses occurring among 1184 children attending the child care facility. Logs shall be maintained at the 1185 facility for two months and provided to the Department upon request. The logs shall include, at minimum, the following information: 1186 1187 1188 Child's name or other identifying information; <u>a.</u> 1189 1190 Child's assigned classroom or group; b. 1191 1192 Date and time of symptoms of illness: 1193 1194 d. Symptoms; 1195 1196 Actions taken; and, 1197 1198 Date and time child was returned to group setting. 1199 1200 7.10.2 Demonstration of Knowledge 1201 1202 <del>Demonstration of Knowledge.</del> Upon request, the person or persons performing a Α. specific task shall demonstrate to the regulatory authority knowledge of 1203 1204 communicable disease prevention as it relates to the specific task. This will be 1205

- determined by staff's ability to show knowledge of the following:
  - (a) 1. When, where, and how handwashing is required;
- 1209 (b) 2. When to prohibit staff members from caring for children;

1206 1207

1210 1211 (c) 3. When to prohibit handling and preparation of food; 1212 1213 (d) 4. Proper diapering procedure; 1214 1215 (e) 5. Proper sanitization and disinfection of surfaces and toys; and, 1216 1217 When to exclude or isolate children with symptoms of communicable illness. 1218 1219 7.10.3 Handwashing and Hygienic Practices 1220 1221 Staff Handwashing. Staff members shall practice adequate handwashing by moistening 1222 hands with warm running water, applying soap, and washing vigorously until a soapy 1223 lather appears. Staff shall continue washing for at least 10 seconds, rubbing areas 1224 between fingers, around nail beds, under fingernails, under jewelry and the backs of 1225 hands. Staff shall then rinse hands under running water until they are free of soap and 1226 dirt. Staff shall dry hands with clean disposable towels or a mechanical drying device: 1227 1228 (a) After using the toilet, changing diapers or assisting a child with toileting; 1229 After handling soiled dishes, soiled tissues, soiled diapers or other soiled 1230 (b) 1231 laundry; 1232 1233 Immediately after reporting to work; 1234 1235 (d) Before handling food or food utensils; 1236 1237 After handling pets, or other animals or having any contact with their cages; 1238 1239 When hands become contaminated with body fluid such as after sneezing, 1240 coughing, or nose blowing; 1241 1242 Before and after administration of medications and first aid; 1243 1244 (h) After removing or changing gloves; 1245 1246 (i) Before and after handling sensory tables; 1247 1248 (i) After cleaning activities; and 1249 1250 (k) At any other time their hands become soiled. 1251 1252 Handwashing by Toddlers and All Older Children Children shall be taught to wash their 1253 hands properly. Children shall moisten hands with warm running water, applying soap, 1254 and washing vigorously until a soapy lather appears. Children shall continue washing 1255 for at least 10 seconds, rubbing areas between fingers, around nail beds, under 1256 fingernails and the backs of their hands. Children shall rinse hands under running 1257 water until they are free of soap and dirt. Children's hands shall then be dried with

clean disposable towels or a mechanical drying device.

1259 1260 (a) After using the toilet, or diapering; 1261 1262 (b) Before and after preparing or eating food; 1263 1264 (c) When hands become contaminated with body fluid such as after sneezing, 1265 coughing, or nose blowing; 1266 1267 (d) After coming in from the outdoors; 1268 1269 (e) Before taking medications: 1270 1271 (f) After handling pets or other animals; 1272 1273 (g) Before and after use of sensory tables; and 1274 1275 (h) At any other time their hands become soiled. 1276 1277 Infant Handwashing. Infants shall have their hands washed with soap and running 1278 water, an individual clean, disposable cloth that contains soap, or the use of soap and warm water solution dispensed from a cleaned spray bottle, followed by a rinse before 1279 1280 drying or rinsed with a separate clean, disposable cloth before drying: 1281 1282 (a) After having their diaper changed; 1283 1284 (b) Before and after meals and snacks: 1285 1286 (c) After coming in from outdoors, and; 1287 1288 (d) Whenever their hands become soiled through activities. 1289 1290 Staff members and children shall wash their hands using the following procedures: 1291 1292 1. Moisten hands with warm running water; 1293 1294 2. Apply soap; 1295 1296 Rub hands vigorously until a soapy lather appears; 1297 1298 4. Continue washing for at least 20 seconds outside of the water, rubbing areas 1299 between fingers, around nail beds, under fingernails, under jewelry and the 1300 backs of hands: 1301 1302 Rinse hands under warm running water until they are free of soap and dirt; 5. 1303 and, 1304 1305 Dry hands with a disposable towel, a clean cloth towel laundered after use, or 6. 1306 a mechanical drying device. 1307

1308 1309	<u>B.</u>	Caregi times:	ivers and children toddler-aged and older shall wash their hands at the following
1310		times.	
1311		1.	Upon arrival for the day and after breaks;
1312		1.	opon arrival for the day and after breaks,
1312		2.	When caregivers move from caring for one group/classroom of children to
1314			another;
1315			<u></u>
1316		3.	Before and after:
1317			
1318			<ul> <li>a. Preparing food or beverages;</li> </ul>
1319			
1320			b. Eating, handling food, or feeding a child;
1321			
1322			c. Giving medication, applying a medical ointment or cream or
1323			administering first aid; and,
1324			d Catura ay was of a samaay table
1325 1326			d. Setup or use of a sensory table.
1327		4.	After:
1327		7.	Arter.
1329			a. Using the toilet or assisting a child with toileting;
1330			d. Osing the tollet of assisting a circa with tolleting,
1331			b. Diapering each child;
1332			<del></del>
1333			c. Handling body fluid;
1334			
1335 1336			d. Handling animals or cleaning up animal waste;
1337			e. Coming in from outdoors;
1338			<u>e. coming in nom outdoors,</u>
1339			f. Cleaning or handling garbage; and,
1340			
1341			g. At any other time that hands become soiled.
1342	_	16	a aball bassa Abada basa da susaba di sudaba
1343 1344	<u>C.</u>	inrant	s shall have their hands washed with:
1345		1.	Soap and running water;
1346		<u></u>	Joup and running water,
1347		2.	A clean cloth that contains soap and is laundered after each use; or,
1348			
1349		3.	The use of soap and warm water solution dispensed from a clean spray bottle,
1350			followed by a rinse before drying with a clean cloth or disposable towel:
1351			
1352			a. Before and after meals and snacks;
1353			h Aftari
1354 1355			<u>b. After:</u>
1356			(1) Having their diaper changed;
1330			11) Having their diaper changed,

1357 1358 Coming in from outdoors; and, (2) 1359 1360 (3) Whenever their hands become soiled. 1361 1362 D. Hand Sanitizers and Wipes. The use of hand sanitizers or wipes in lieu of handwashing 1363 is not approved for use within the facility. Hand sanitizers or wipes may be used for 1364 staff and children three years of age and older and only at times and in areas where 1365 handwashing facilities are not available, such as while out of doors in remote 1366 locations. Hand sanitizers and wipes shall be stored out of reach of children. 1367 1368 Supervision. Staff shall supervise children's handwashing to assure adequacy of the <u>E.</u> 1369 procedure. 1370 1371 Cleanliness. All staff members shall practice good personal hygiene in order to reduce <u>F.</u> the potential for disease transmission. 1372 1373 1374 <u>G.</u> Staff Clothing. All staff members shall wear clean outer garments. Staff members 1375 involved in both child care and food preparation shall wear a clean smock whenever 1376 they are involved with kitchen food preparation. 1377 1378 <u>H.</u> Personal Articles. Personal articles, such as combs, toothbrushes, razors, pacifiers, washcloths, water bottles, etc., shall be individually identified and shall be stored in a 1379 1380 sanitary manner so as not to contaminate or come into contact with the personal hygiene 1381 articles of another child. Personal articles shall not be shared between children. 1382 1383 Towels used for recreational water activities shall be individually identified, stored in a 1384 sanitary manner, and laundered at least weekly, and not to be shared or intermingled 1385 among children. 1386 1387 Dress-up Clothing, Dress-up clothing, wigs and hats shall be washable and shall be 1388 maintained in a clean condition. 1389 1390 Sensory Tables. Sensory tables, and other play tables shall be maintained in a clean and sanitary manner. Sensory tables, when filled with water, shall be emptied after 1391 use by each group of children or at least daily. If organic materials are used in sensory 1392 1393 tables, the materials may be used for a maximum of one week and then the materials 1394 shall be discarded. 1395 1396 Toys. All toys shall be maintained in a clean and sanitary condition. 1397 1398

### 7.10.4 Medications and First Aid

1399 1400

1401

1402

1403 1404

- Storage. Medication shall be inaccessible to children and shall be stored in the original Α. container in a controlled area separated from food, cleaning compounds and other toxic substances. If refrigeration is required, the medication shall be stored:
  - (a) 1. In a separate refrigerator maintained for that purpose only; or,

- 1406 (b) 2. In an impervious secondary container in a designated area of a food storage 1407 refrigerator, separated from food and inaccessible to children. 1408 1409 Medications acquired by the facility or abandoned by parents or guardians shall be disposed of in accordance with 6 CCR 1007-2, Part 1, Regulations Pertaining to Solid 1410 Waste Sites and Facilities and 6 CCR 1007-3, Parts 260-268, and Parts 99 and 100. 1411 1412 1413 Medical oxygen shall not be used by children or staff in areas with open flames. 1414 Signage shall be posted in the child care facility that oxygen is in use. 1415 1416 D. Basic First Aid Equipment and Basic first aid medical supplies, including gauze pads, 1417 rolled gauze, adhesive tape, cold pack, plastic bags, disposable gloves, band-aids, handcleaner for staffmechanism for cleaning hands in a remote location, and scissors, 1418 shall be provided and kept in clean storage, conveniently located and available to 1419 staff for emergency use and inaccessible to children. 1420 1421 1422 (a) 1. Neither syrup of ipecac and/or activated charcoal shall be administered without 1423 first being directed by a licensed physician or a poison control center The poison control center may be called for guidance about any exposure to toxic substances 1424 1425 or any potential poisoning emergency. 1426 1427 (b) 2. First aid supplies and equipment with an expiration date shall be discarded and 1428 replaced once that date has passed. 1429 1430 Sanitizers and Disinfectants 1431 1432 7.10.5 Sanitizers 1433 1434 Acceptance: Acceptance of sanitizers and disinfectants shall be determined by the <u>A.</u> following requirements: 1435 1436 1437 (a) 1. The chemical is registered with the U.S. Environmental Protection Agency and 1438 the use of the chemical is The chemical shall have a U.S. Environmental Protection Agency registration number and designation as a food contact 1439 1440 surface sanitizer, be registered with the Colorado Department of Agriculture, and used in accordance with labeled instructions and 40 CFR 180.940, 1441 1442 including: 1443 1444 1) a. Concentration; 1445 1446 2) b. Contact time; 1447 1448 3) c. Method; and
  - (b) 2. Sanitizers and disinfectants shall meet the formulation, concentration and

Does not require a final rinse step.

4) d. Surfaces; and,

1449 1450

1451 1452

1455 application requirements of the DepartmentHousehold bleach used shall be
1456 free of compounds to enhance the scent or contains other compounds that may
1457 adversely affect its use as a sanitizer.

### Use.

- (a) Sanitizers and disinfectants are not to be used in place of soaps, detergents or other cleaning compounds that are intended and utilized to remove soil from surfaces, unless specifically formulated as a cleaner sanitizer or a cleaner disinfectant.
  - (b) Sanitizers are to be used in accordance with Section 7-101 in kitchens and other food service areas.
  - (c) <u>B.</u> Sanitizers are to be used on surfaces that commonly come into contact with food, hands, the mouth, eyes, nose, and exposed skin of children and staff. These surfaces include, <u>but not limited to</u>, kitchen surfaces, infant food preparation areas, <u>pacifiers</u>, drinking fountains, table tops, keyboards, toys, sleeping mats, cribs, high chairs, head phones, tumbling mats and furniture.
    - 1. Sanitizers are not to be used in place of soaps, detergents or other cleaning compounds that are intended and utilized to remove soil from surfaces, unless specifically formulated as a cleaner sanitizer.
    - 2. Sanitizing solution shall be available to caregivers and staff during all hours of operation.
  - (d) Disinfectants are to be used on surfaces that are commonly contaminated with high hazard body fluids, such as but not limited to toilet inserts, diaper changing areas and tables, diaper pails and surfaces that have been in contact with high hazard body fluids.

### Frequency.

- (a) 3. The frequency of sanitizer use for food contact surfaces shall be in accordance with the requirements of Section 7-1017.11.
- (b) <u>4.</u> Toys that are not mouthed or otherwise contaminated by body fluids <u>used</u> by <u>preschool and older children</u> shall be <u>cleaned</u> <u>washed</u>, <u>rinsed</u>, and sanitized at least once a week and whenever visibly soiled.
- 5. Toys used by infants and toddlers shall be washed, rinsed, and sanitized at least daily.
- (c) <u>6.</u> Toys that are placed in children's mouths or are otherwise contaminated by body fluids shall be <u>cleanedwashed</u>, <u>rinsed</u>, and sanitized prior to use by another child.
- (d) The frequency of disinfectant use shall be in accordance with the requirements of Section 8-403 or immediately upon clean up of or contact with high hazard body fluids.

### Concentrations and Contact Time.

1504 (a) Sanitizers: 1505 1) Shall be mixed and used according to the label instructions, including 1506 concentration and contact time. 1507 Sanitizers shall be mixed and used according to the label instructions, including 1508 1509 concentration and contact time. 1510 1511 If used as a sanitizer, household bleach, containing 5.25% sodium hypochlorite <del>2)</del> 1. 1512 shall be mixed at one (1) tablespoon per gallon of water. Household bleach 1513 containing 6.00% sodium hypochlorite, shall be mixed at two and a half (2 ½) 1514 teaspoons per gallon of water. Both solutions shall be shall be prepared and used at concentrations between 50 - 200 ppm chlorine. -and shall have a 1515 1516 contact time of at least one minute, and 1517 1518 Shall be formulated so as not to include nor require a final rinse with potable 1519 water. 1520 1521 (b) Disinfectants: 1522 Must be mixed and used according to the manufacturer's label and 1523 instructions, including concentration and contact time, 1524 If used as a disinfectant, household bleach, containing 5.25% sodium 2) 1525 hypochlorite, shall be mixed at one-quarter (1/4) cup per gallon of water. 1526 Household bleach containing 6.00% sodium hypochlorite, shall be mixed at three and a quarter (3 1/4) tablespoons per gallon of water. Both 1527 1528 solutions shall have a contact time of at least one minute, and 1529 Household bleach used to mix sanitizers and disinfectants shall be free of 1530 compounds used to enhance the scent or odor of the product. 1531 1532

<u>Test Kits.</u> Test kits shall be provided and used to verify sanitizers are maintained and used at required concentrations. Solutions need to be prepared or tested at a minimum frequency of once per day.

- 2. For sanitizers requiring mixing, test kits shall be provided and used to verify the required concentration. Solutions must be tested upon mixing and daily.
- 3. Sanitizers obtained as ready-to-use (i.e., not requiring mixing) solutions and used in accordance with the manufacturer's labeled instructions, do not require the use of test strips.

### Storage and Labeling.

1533

1534

1535 1536

1537

1538 1539

1540

1541

1542 1543

1544 1545

1546

1547

1548 1549

- (a) <u>D.</u> Bulk and working containers of sanitizers and disinfectants shall be stored inaccessible to children. Working containers of sanitizers and disinfectants shall be easily accessible for use by caregivers.
  - (b) 1. Secondary Working containers of sanitizers and disinfectants shall be labeled as to their content and their intended use (i.e., sanitizer/toys & and tables; disinfectant/restrooms).

1552 1553 Nothing in this Section shall prohibit the use of a dish washing machine, pursuant to E. Section 7.11.1(A)(5), clothes washing machine, or clothes dryer, pursuant to Section 1554 1555 7.8.6(A)(4), for sanitization of toys or other classroom materials. 1556 1557 Handwashing sinks used in conjunction with toileting or diapering activities 1558 shall not be used for washing, rinsing, and sanitizing toys and equipment. 1559 1560 7.10.6 Disinfectants 1561 1562 Acceptance of disinfectants shall be determined by the following requirements: 1563 1564 The chemical shall have a U.S. Environmental Protection Agency registration 1565 number and designation as a hospital grade disinfectant effective against 1566 Salmonella choleraesuis (enteric), Staphylococcus aureus, and Pseudomonas 1567 aeruginosa, be registered with the Colorado Department of Agriculture. The 1568 chemical shall be used in accordance with the labeled instructions, including: 1569 1570 Concentration; 1571 1572 Contact time; b. 1573 1574 c. Method; and, 1575 1576 d. Surfaces. 1577 1578 Disinfectants are to be used on surfaces that are commonly contaminated with high 1579 hazard body fluids, such as but not limited to toilet inserts, diaper changing areas and 1580 tables, diaper pails and surfaces that have been in contact with high hazard body 1581 fluids. 1582 1583 Disinfectants are not to be used in place of soaps, detergents or other cleaning 1584 compounds that are intended and utilized to remove soil from surfaces, unless 1585 specifically formulated as a cleaner disinfectant. 1586 Carpeting, rugs, and upholstery that have been contaminated by high hazard 1587 1588 body fluids shall be cleaned by removing all visible debris with absorbent 1589 materials and treated through the use of a chemical or steam. 1590 1591 In facilities where children are in diapers or require bladder or bowel hygiene 1592 assistance, disinfecting solution shall be available during all hours of operation. 1593 In all other facilities disinfecting solutions shall be available as needed. 1594 1595 The frequency of disinfectant use shall be in accordance with the requirements of 1596 Section 7.12.4 or immediately upon clean up of or contact with high hazard body 1597 fluids.

D. Disinfectants, including household bleach, must be mixed and used according to the manufacturer's labeled instructions, including concentration and contact time.

1598 1599

1601			
1602		1.	Household bleach used shall be free of compounds to enhance the scent or
1603			contains other compounds that may adversely affect its use as a disinfectant.
1604			
1605		2.	When disinfecting solutions are mixed at the facility and used for more than
1606			one day, daily testing is required.
1607			
1608		3.	Disinfectants obtained as ready-to-use (i.e., not requiring mixing) solutions and
1609			used in accordance with the manufacturer's labeled instructions, do not
1610			require the use of test strips.
1611			
1612	E.	Bulk a	nd working containers of disinfectants shall be stored inaccessible to children.
1613	·		ng containers of disinfectants necessary for diaper changing and bladder and
1614			hygiene shall be easily accessible for use by caregivers.
1615		BOTTEL	Try to the struct be easily accessible for also by caregivers.
1616		1.	Working containers of disinfectants shall be labeled as to their content and
1617		••	their intended use (i.e., disinfectant/restrooms).
1618			their interface ase (i.e., distince earler reservoins).
1619			
1620			Chapter Seven
1621			Food Service
1622			1-000-001-1100
1623	7-101	Food S	Service Requirements. Child care facilities providing meals or snacks shall meet
1624	7-101	1000 3	the requirements of the "Colorado Retail Food Establishment Rules and
1625			Regulations' with the following exceptions:
1626			Regulations with the following exceptions.
1627			(a) The number of toilet facilities shall meet the requirements as stated in
1628			(a) The number of toilet facilities shall meet the requirements as stated in Section 4-401;
1629			<del>30CLIOH 4-401,</del>
1630			2. Commercial ventilation systems are not required unless:
			2. Commercial ventilation systems are not required unless.
1631		_	Crosso cooking is conducted
1632		<del>d.</del>	Grease cooking is conducted,
1633		<b>L</b>	Cooking appliances have a combined BTU gating of greater than 100 000 BTU a
1634		<del>D.</del>	Cooking appliances have a combined BTU rating of greater than 100,000 BTU or
1635			21 kilowatts, as specified in the equipment's specifications, or
1636			Local building on fine and a manifestance and a manifestance
1637		<del>C.</del> -	Local building or fire codes require commercial ventilation.
1638			Market and a skill as a skill as a kell as a few and to a kell as a second
1639			Nothing in this section shall prohibit the cooking of meat inside an oven
1640			or on the stovetop in a covered pan or skillet as long as local building
1641			and fire codes are followed.
1642			
1643			(c) Children may use the same room for eating and sleeping;
1644			
1645			(d) In new or extensively remodeled child care facilities; domestic food
1646			equipment is permitted, when it is approved by the Department,
1647			maintained in good repair, and in:
1648			
1649			<ol> <li>Specialized group facilities, residential child care facilities,</li> </ol>

1650 1651		children's camps, and small child care centers with a capacity of 15 or fewer children, or
1652		
1653		2) Infant nurseries, toddler nurseries, and kindergartens, or
1654		
1655		3) Facilities operated less than 4 hours per day, or
1656		·, · · · · · · · · · · · · · · · · · ·
1657		4) Other facilities where the menu does not involve procedures
1658		listed in Section 7-102.
1659		tibled in beetlen 7 1021
1660		(e) Domestic dishwashing machines are approved for use in facilities
1661		meeting the requirements listed in Section 7-101(d) if:
1662		meeting the requirements tisted in section 7 Tor <u>t</u> a) ii.
1663		1) The dishwashing machine equipped with a heat sanitizing cycle
1664		reaches a minimum of 150°F; or
1665		reaches a minimum or 130°F; or
		The water temperature is the dishwashing machine without a
1666		2) The water temperature in the dishwashing machine without a
1667		sanitizing cycle reaches a minimum of 155°F; and
1668		
1669		3) Dish volume is such that all dishes and utensils can be washed
1670		and sanitized by using not more than two complete cycles of the
1671		dishwashing machine for each of the following: breakfast,
1672		<del>lunch, dinner, and snacks.</del>
1673		
1674		(f) Where domestic equipment is permitted and used, domestic equipment
1675		installation methods shall be acceptable provided the equipment and
1676		surrounding area are maintained in a clean sanitary condition.
1677		
1678		(g) For offsite activities, such as field trips, the use of coolers and ice packs
1679		for the transport and storage of potentially hazardous foods supplied by
1680		the facility shall be acceptable as long as required temperatures are
1681		maintained. Coolers shall be easily cleanable, maintained in good repair,
1682		<del>and kept clean.</del>
1683		
1684		(h) When parents or guardians furnish snacks for children other than their
1685		own child, the snack shall consist only of foods that are prepackaged
1686		and prepared from commercial sources. Such foods shall be non-
1687		potentially hazardous or shelf stable and received sealed. Once opened
1688		and served, remaining potentially hazardous snacks shall be discarded.
1689		Nothing in this section shall prohibit the occasional serving of food in
1690		connection with a single event or celebration.
1691		•
1692		(i) In child care facilities where individual meals are furnished by the parents
1693		or guardians the food shall be restricted to their own child. The food shall
1694		be labeled with the child's name.
1695		
1696	<del>7-102</del>	<u>Commercial Equipment Requirements.</u> Commercial equipment is not required
1697		in facilities meeting the exemptions in Section 7-101. Commercial equipment
1698		is required in facilities where any of the following conditions apply:

1699		
1700		(a) The facility's menu involves advanced food preparation, as defined in
1701		Section 1-201(1); or
1702		
1703		(b) Commercial equipment is required by the local building and fire
1703		departments; or
-		<del>departments, or</del>
1705		
1706		(c) Leftover potentially hazardous foods are cooled for re-service to
1707		<del>children; or</del>
1708		
1709		(d) Prepared food is transported off premises for service or consumption at
1710		another facility; or
1711		another radiaty, or
1711		(e) Domestic equipment cannot maintain potentially hazardous foods at the
1713		required temperature.
1714		
1715	<del>7-103</del>	<u>Limited Kitchen Requirements.</u> In child care facilities without approved
1716		commercial or approved domestic equipment, the following shall apply:
1717		
1718		(a) Food service shall be limited only to non-potentially hazardous snacks-or
1719		potentially hazardous snacks that are sealed and shelf stable. Once
1720		opened and served, remaining potentially hazardous snacks shall be
1721		<del>discarded.</del>
1722		
1723		(b) Foods shall be obtained from approved commercial sources and shall be
1724		served in single service containers or in properly cleaned and sanitized
1725		multi-use articles.
1726		mater use articles:
_		(a) All foods and single complete subjects that he must sate districts
1727		(c) All foods and single-service articles shall be protected during
1728		transportation, storage, preparation and service;
1729		
1730		(d) Good hygienic practices shall be employed including proper
1731		handwashing just prior to service or consumption;
1732		
1733		(e) Fresh fruits and vegetables shall be thoroughly washed prior to
1734		preparation in a clean and sanitized kitchen sink or obtained pre-
1735		washed or cut from a commercial source. The use of a handwashing
1736		sink for this purpose is not approved.
1737		
1738		(f) Utensils used in food service shall be cleaned and sanitized in a manner
1739		approved by the Department, and shall be properly stored after each
1740		use; and
1741		(g) Single-service items are not to be reused and must be disposed of
1742		properly.
		<del>property.</del>
1743	7.404	Distributed Fields Condensed 1 1 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1744	<del>7-104</del>	<u>Prohibited Foods</u> . Service of honey to infants shall be prohibited.
1745		
1746	<del>7-105</del>	<u>Prohibited Activities</u> . Staff shall not be involved in the care of children and
1747		food preparation concurrently. Children shall not be involved in the

preparation and handling of raw animal products and shall not handle, with bare hands, ready-to-eat foods for children other than themselves. This section does not prohibit teaching cooking projects if good hygienic practices are observed. This section does not prohibit life skills training in facilities providing more than 24-hour care.

### 7.11 Food Service

Child care facilities providing meals or snacks shall have adequate food service facilities to accommodate the safe preparation and service of foods currently being provided and shall meet the requirements of 6 CCR 1010-2, Colorado Retail Food Establishment Rules and Regulations, unless otherwise stated in Section 7.11:

# **7.11.1 Plumbing**

# A. Minimum plumbing requirements for food service areas:

 Each sink shall be designated for one purpose unless otherwise approved by the
 Department through a written multi-use sink operational plan that is available on site for review.

2. Facilities for handwashing must be adequate for staff preparing food and for staff and children and prior to eating snacks and meals.

a. At least one dedicated handwashing sink for food handlers is required in all food service areas where food handling occurs. This sink is to be used only for handwashing, unless a multi-use sink operational plan has been approved in accordance with Section 7.11.1(A)(1).

b. Adequate handwashing facilities shall be available to accommodate supervised handwashing by all children immediately prior to eating for each snack and meal cycle.

c. Handwashing sinks do not need to meet the dimensional requirements of Section 5-208 J of 6 CCR 1010-2, *Colorado Retail Food Establishment Rules and Regulations*.

3. Facilities preparing meals or snacks shall have an approved method for food preparation, including washing produce. The following methods are acceptable:

a. A dedicated food preparation sink, indirectly plumbed to the sewer;

b. The dual use of one compartment of a two- or three- compartment sink that is also used for dishwashing is permitted provided:

(1) The compartment is washed, rinsed and sanitized prior to use for food preparation;

(2) The dish volume, including tableware, serving utensils, and

1797 1798 1798 1799 1799 1800 1800 1801 1801 1802 1802 1803 1804 1805 1806 1807 1806 1807 1806 1807 1808 1808 1808 1809 1809 1810 1811 18- 18- 1811 18- 18- 18- 1811 18- 18-	food is  (1) ve ially ts of
1801 1802 1803 1804 1804 1805 1806 1807 1808 1808 1809 1809 1809 1809 1800 1800	(1) ve ially ts of
1804 1805 1806 1807 1808 1808 1809 1809 1800 1810 1810 1811 1811	ially ts of
1807 1808 1809 1810 1810 1811 1811 24. Facilities serving only pre-packaged meals or snacks including commerce prewashed and pre-packaged produce are exempt from the requirement this section.  1815 1816 1817 1818 1819 1819 1820 1821 1820 1821 1822 1823 1824 1824 1825 1826 1826 1827 1828 1827 1828 1829 1830  150°F; or,	ially ts of
1810 1811 4. Facilities serving only pre-packaged meals or snacks including commerce prewashed and pre-packaged produce are exempt from the requirement this section.  1814 1815 5. Facilities using multi-use tableware, serving utensils or cookware shall approved method to wash dishes. In the absence of a commercial dishwashing machine, the following methods are acceptable:  1818 1819 1820 1821 1821 1822 1823 1824 1825 1826 1826 1827 1826 1827 1828 1829 1830 1840 1850 1850 1850 1850 1850 1850 1850 185	ts of
1813 1814 1815 5. Facilities using multi-use tableware, serving utensils or cookware shall 1816 1817 1818 1819 1820 1821 1821 1822 1823 1824 1825 1826 1827 1828 1829 (3) Equipped with a heat sanitizing cycle that reaches a min 1830  1818 1819 5. Facilities using multi-use tableware, serving utensils or cookware shall approved method to wash dishes. In the absence of a commercial dishwathing machine, the following methods are acceptable:  1818 1819 1818 1819 1819 1810 1810 181	nave an
5. Facilities using multi-use tableware, serving utensils or cookware shall approved method to wash dishes. In the absence of a commercial dishwashine, the following methods are acceptable:  a. Domestic dishwashing machine:  a. Domestic dishwashing machines are approved provided dis	
1819 1820 1821 1821 (1) Domestic dishwashing machines are approved provided domestic volume is such that all dishes can be washed and sanitized or less complete cycles for each of the following: breaking lunch, dinner, and snacks; and,  1825 1826 1826 (2) The dishwashing machine is National Sanitation Foundating certified; or,  1828 1829 (3) Equipped with a heat sanitizing cycle that reaches a minimum 150°F; or,	
volume is such that all dishes can be washed and sanitize or less complete cycles for each of the following: breakt lunch, dinner, and snacks; and,  1825  1826  (2) The dishwashing machine is National Sanitation Foundati certified; or,  1828  1829  (3) Equipped with a heat sanitizing cycle that reaches a min 150°F; or,	
1826 1827 1828 1829 1830  (2) The dishwashing machine is National Sanitation Foundation Certified; or,  1840  (3) Equipped with a heat sanitizing cycle that reaches a minimal sanitation foundation f	d in two
1829 (3) Equipped with a heat sanitizing cycle that reaches a min 1830 150°F; or,	on (NSF)
10.11	mum of
1832 (4) The temperature of the wash water reaches a minimum of th	<u>)f</u>
1835 <u>b. Manual Warewashing:</u> 1836	
1837 (1) In the absence of a dishwashing machine, a dedicated th  1838 compartment sink shall be used for dishwashing provided indirectly plumbed to the sewer; or,  1840	
1841 (2) In facilities where limited dishwashing is needed, a two 1842 1843 1844 1844 1845 (2) In facilities where limited dishwashing is needed, a two compartment sink may be used for dishwashing provided indirectly plumbed to the sewer and the dish volume is s all dishes and utensils can be washed, rinsed, and sanitiz more than two batches after breakfast, lunch, dinner, ar	

1846			snacks. Department approval is required to use a two
1847			compartment sink for dishwashing.
1848		,	Where the structural absences are a two accounts boundable are use to a difficult to
1849		6.	Where structural changes pose a true economic hardship or are too difficult to
1850			implement due to space constraints, conflicts with the plumbing code, or
1851			building ownership, direct plumbing to the sewer system may be approved by
1852			the Department provided public health is protected. Documentation of
1853			approval shall be maintained onsite.
1854		_	
1855		<u>7.                                    </u>	Mop sinks are to be installed in accordance with Section 7.8.6(B).
1856			
1857		8.	The number of toilet facilities shall meet the requirements as stated in Section
1858			<u>7.8.4(A).</u>
1859			
1860	7.11.2	<u> 2 Ventil</u>	<u>ation</u>
1861			
1862	Α.	Comm	ercial ventilation is required where:
1863			
1864		<u>1.                                    </u>	Grease cooking is conducted;
1865			
1866		2.	Cooking appliances have a combined BTU rating of greater than 100,000 BTU or
1867			21 kilowatts, as specified in the equipment's specifications; or,
1868			
1869		3.	Local building or fire codes require commercial ventilation.
1870			<del>-</del>
1871		4.	Nothing in this section shall prohibit the cooking of meat inside an oven or on
1872		-	the stovetop in a covered pan or skillet as long as local building and fire codes
1873			are followed.
1874			
1875	7.11.	3 Cooki	ng and Hot Holding Equipment
1876			<u> </u>
1877	A.	Comm	nercial cooking and hot holding equipment is not required in facilities meeting
1878	<del>/ 1.</del>		emptions in Section 7.11.5(A). Commercial equipment is required in facilities
1879			any of the following conditions apply:
1880		WHICH	any of the following conditions apply:
1881		1.	Commercial equipment is required by the local building and fire departments;
1882		1.	
1883			<u>or,</u>
1884		2	Leftever petentially hazardeus feeds are cooled and then re heated for het
		<u>2.                                    </u>	Leftover potentially hazardous foods are cooled and then re-heated for hot
1885			holding and re-service to children; or,
1886		2	
1887		3.	Domestic equipment cannot adequately cook or maintain potentially hazardous
1888			foods that are hot held above 135°F.
1889			
1890	<u>7.11.</u>	4 Comm	nercial Refrigeration Equipment
1891			
1892	Α.	Comm	ercial refrigeration equipment is not required in facilities meeting the
1893		exemp	ptions in Section 7.11.5(A). Commercial equipment is required in facilities where
1894		any of	the following conditions apply:
			- · · · · · · · · · · · · · · · · · · ·

1895		
1896		1. Commercial equipment is required by the local building and fire departments;
1897		<u> </u>
1898		2. The facility's menu involves advanced food preparation, as defined in Section
1899		7.4(A)(1);
1900		
1901		3. Prepared potentially hazardous food is transported off premises for service or
1902		consumption at another facility;
1903		
1904		4. Leftover potentially hazardous foods are cooled for re-service to children; or,
1905		
1906		5. Domestic equipment cannot maintain potentially hazardous foods at 41°F or
1907		less.
1908		
1909	7.11.5	5 Domestic Equipment
1910		
1911	A.	Domestic cooking, hot holding and refrigeration equipment is permitted when
1912		approved by the department, maintained in good repair and under the following
1913		conditions:
1914		
1915		1. In specialized group facilities, residential child care facilities, children's
1916		camps, and small child care centers with a capacity of 20 or fewer children; or,
1917		<u></u>
1918		2. In independent infant programs, toddler programs and kindergartens; or,
1919		
1920		3. In facilities operated less than four hours per day; or,
1921		
1922		4. In other facilities where the menu does not involve procedures listed in Section
1923		7.11.4(A); and,
1924		
1925		5. Where installation methods allow the equipment and surrounding area to be
1926		maintained in a clean sanitary condition.
1927		
1928	7.11.6	Operational Requirements
1929		
1930	A.	Date marking shall only apply to child care facilities that serve a highly susceptible
1931		population including preschool aged children (five years of age and younger) and
1932		facilities that specialize in serving children who are immunocompromised.
1933		
1934	В.	Children may use the same room for eating and sleeping.
1935		<del> </del>
1936	C.	Potentially hazardous foods supplied by the facility for offsite activities, such as field
1937	-	trips, shall be maintained at required temperatures prior to leaving the facility
1938		pursuant to Section 7.11(A) and if temperatures are not maintained after leaving the
1939		facility the food shall be consumed within four hours.
1940		
1941		1. Coolers can be used for storage and transport for offsite activities if they are
1942		easily cleanable, maintained in good repair, and kept clean.
1943		- <del> </del>

- 1944 In child care facilities where individual meals are furnished by the parents or guardians 1945 the food shall be restricted to their own child and the food shall be labeled with the 1946 child's name. 1947 1948 When parents or guardians furnish snacks for children other than their own 1949 child, the snack shall consist only of foods that are prepackaged and prepared 1950 from commercial sources. Such foods shall be non-potentially hazardous or 1951 shelf stable and received sealed, and, 1952 1953 If the food requires refrigeration after opening, remaining portions shall be 1954 discarded or sent home with the parent that brought it. 1955 1956 Uncut produce may be provided if the facility has the capacity to wash and 1957 prepare in accordance with 7.11.1(A)(3). 1958 1959 In child care facilities without adequate refrigeration or hot holding equipment to 1960 maintain food temperatures: 1961 1962 Foods shall be obtained from approved licensed or commercial sources; and, 1963 1964 2. Food service shall be limited only to non-potentially hazardous foods; or, 1965 Foods supplied by outside sources must be, received at the appropriate 1966 1967 temperature, served within two hours, and remaining potentially hazardous foods 1968 shall be discarded. 1969 1970 In child care facilities without adequate fixtures to wash, rinse and sanitize dishes and 1971 utensils, single-service utensils and tableware shall be used for dispensing, serving, and 1972 eating food. 1973 1974 Family style meal service is permitted under the following conditions: 1975 1976 1. Children are supervised; 1977 1978 2. Utensils are used to dispense food; 1979 1980 3. The refilling of plates and serving dishes is prohibited; and, 1981 1982 Food that becomes contaminated is discarded. 1983 1984 Raw, uncut produce, including those grown on-site, shall be permitted provided gardens and greenhouses conform to U.S. Department of Agriculture Good Agricultural 1985 1986 Practices. For additional information, Interpretive Memo 14-08 Determining "Approved 1987 Source" for Raw, Uncut Fruits and Vegetables, may be referenced. 1988
  - I. Prohibited Foods:

1989

1990 1991

1992

1. Service of honey to infants shall be prohibited.

- 2. Pursuant to 25-5.5-117 (4), C.R.S, a child care facility shall not serve as a distribution site for raw milk.
  - 3. Except for freshly squeezed juice for immediate consumption the service of unpasteurized juice shall be prohibited.

### J. Prohibited Activities:

- 1. Staff shall not be involved in the care of children and food preparation concurrently if there is a risk for contamination of food by body fluids.
- 2. Staff members assigned to a specific group of children and involved in changing diapers shall be prohibited from preparing meals and snacks for children not in their group.
- 3. Children shall not be involved in the preparation and handling of raw animal products.
- 4. Children shall not handle, with bare hands, ready-to-eat foods for children other than themselves.
- 5. This section does not prohibit teaching cooking projects if good hygienic practices are observed.
- 6. This section does not prohibit life skills training in facilities providing more than 24-hour care.

### **Infant and Toddler Nurseries**

### 7.12 Infant and Toddler Programs and as Applicable to Older Children

# 7.12.1 Personal Items and Bedding

- <u>A.</u> <u>Supplies.</u> Adequate supplies of diapers, clean clothing and linens shall be available for the needs of each infant and toddler. Clothing and linens shall be changed when soiled with high hazard body fluids.
- B. <u>Storage.</u> Adequate storage space shall be provided for the personal items of each infant and toddler.
- 2033 <u>C.</u> <u>Washcloths and Towels.</u> Each infant and toddler shall be provided with two individual washcloths and one towel or an adequate supply of soft, non-irritating disposable towels.

### 7.12.2 Staff Clothing for Infant Care

<u>A.</u> <u>Clothing.</u> Clothing worn by staff members to and from work shall be covered or replaced by clean non-irritating washable smocks or similar clothing.

- 2042 (a)  $\underline{1}$ . Smocks shall be large enough to cover the lap and shoulder areas. 2043
  - (b) 2. Staff shall change or replace their smocks when smocks become soiled.

# Infant Feeding Hygenic Practices.

# 7.12.3 Feeding

- (a) A. Staff members shall wash their hands before preparing bottles and foods and just prior to feeding infants, as well as when required by Section 6-201 7.10.3
  - (b) 1. Staff members with cuts or open wounds on their hands shall not be involved with infant feeding unless the wound is covered with an impermeable cover and a single-use glove is worn over the impermeable cover.
  - Staff members involved in handling infants and changing diapers shall be prohibited from preparing meals and snacks for children not in their group.
- B. Infant food shall be stored in the original, labeled, covered containers.

## Food Storage.

- (a) Infant food shall be stored in the original, labeled, covered containers.
- (b) C. Infant formula and breast milk in bottles or other storage containers shall be:
  - 1) 1. Labeled with the infant's name;
  - 2) 2. The date received; and,
  - 3) 3. Stored at 41°F or below.
  - (c) <u>4.</u> Formula or breast milk that is unopened and not used the day it was prepared or received from the parent or guardian shall be discarded or returned to the parent or guardian at the end of the day. This shall not apply to frozen breast milk.
- D. A designated sink shall be used to fill, warm, and dump infant bottles. In the absence of a designated sink, a written multi-use sink operational plan may be approved by the Department pursuant to Section 7.11.1(A)(1).

### Infant Feeding - Bottles

- (a) <u>E.</u> Infant formula shall be mixed in accordance with the manufacturer's labeled instructions and shall be stored and labeled as indicated in <u>\$Section 8-302(b)7.12.3(C)</u>. Expired formula shall not be used.
  - (b) 1. Portions of formula or breast milk unconsumed by the child after each feeding shall be discarded. Bottles of formula, milk, or breast milk and other potentially hazardous liquids shall not be fed over a period exceeding one hour.

2090 2091 2092 2093 2094 2095		<del>(c)</del> <u>2.</u>	If nursing bottles are to be reused, they shall be washed, rinsed and sanitized in approved warewashing facilities after each use, as required by Sections 7-101(e) and 7-103(f)7.11.1(A)(5) or returned to the parent or guardian at the end of the day for washing.
2095 2096 2097 2098		<del>(d)</del> <u>3.</u>	Bottles of frozen formula or breast milk shall be thawed under cold running water, in a crock-pot/warming device or in a refrigerator.
2098 2099 2100 2101		<del>(e)</del> <u>4.</u>	Bottles of infant formula or breast milk shall never be warmed in a microwave oven.
2101 2102 2103 2104		<del>(f)</del> <u>5.</u>	The use of a crock-pot or other warming device to thaw and/or warm formula or breast milk can be utilized, if:
210 <del>4</del> 2105 2106			1) <u>a.</u> The breast milk or formula is thawed and warmed for immediate consumption and not returned to the refrigerator, and,
2107 2108 2109			2) <u>b.</u> The warming container is emptied, cleaned, sanitized and refilled daily with fresh water.
2110 2111 2112 2113 2114		<del>(g)</del> <u>6.</u>	Bottles of formula or breast milk shall be labeled with the child's name. All formula and breast milk shall be used only for the intended child. Breast milk shall be differentiated by colored labels or another method approved by the Department.
2114 2115 2116 2117 2118		<u>7.</u>	Accidental feeding of breast milk to another mother's child shall be handled in accordance with standard 4.3.1.4, Feeding Human Milk to Another Mother's Child, Caring for Our Children, 2015, hereby incorporated by reference.
2119 2120		<del>(h)</del> <u>8.</u>	Beverages dispensed into a bottle by the facility staff shall be:
2121			1) a. From an approved source;
2122			2) b. Dispensed from the original container, ; and,
2123 2124			3) c. Dispensed into a clean sanitized bottle.
2125	Infant	Feeding	g Solid Food
2126	'		
2127 2128 2129	<del>(a)</del> <u>F.</u>		ercially processed baby food dispensed directly from the container to a child shall ited to one infant, with unconsumed portions discarded at the end of each feeding.
2130 2131 2132 2133 2133		<del>(b)</del> <u>1.</u>	Containers of baby food dispensed onto separate dishware and served individually from those dishes may be returned to the refrigerator for storage for the remainder of the day. Unconsumed portions from the dishware shall be discarded.
2134 2135 2136 2137		<del>(c)</del> <u>2.</u>	No more than one infant shall be fed from the same container of food or the same utensil. Utensils, including dishware, shall be washed, rinsed and sanitized between uses by an approved method as described in Sections 7-

# 7.12.4 Diapering

A. Changing. Diapers shall be checked for wetness or feces at least every two hours, or whenever the child indicates discomfort or exhibits behavior that suggests a soiled or wet diaper. The child shall be changed when found to be wet or soiled.

B. <u>Changing Station.</u> A diaper changing station or changing area shall be provided and located separate from any food preparation, storage or serving area:

(a) 1. Equipment and surfaces shall be of sturdy construction with smooth, durable, nonabsorbent and easily cleanable surfaces.

(b) 2. A handwashing sink shall be:

4) <u>a.</u> Located adjacent to or within reach of the changing table and/or changing area;

2) <u>b.</u> Provided with hot and cold running water, delivered under pressure through a mixing faucet; and,

3) <u>c.</u> Supplied with soap and single-service towels from a dispenser or a mechanical drying device.

(c) 3. Soiled diapers, wipes and gloves shall be disposed of in a washable, covered container lined with a plastic bag, located adjacent to the changing table or changing area, and inaccessible to children.

 $\frac{\text{(d) }4.}{\text{Model}}$  Items unrelated to diaper changing shall not be placed on changing tables or wall hung changing stations.

(e) <u>5.</u> Changing tables, stations or mats shall be kept clean and in good repair and shall be cleaned and disinfected after each use with a <u>single use disposable</u> towel as indicated in Sections 6-402(a) and (d), 6-403(d) and 6-404(b) and (c)7.10.6.

<u>C.</u> <u>Procedures.</u> The following procedure shall be conducted each time a diaper is changed:

 All supplies needed for diaper changing shall be placed at the diaper changing area before the child is brought to the changing area.

(a)  $\underline{2}$ . Individuals changing diapers shall <u>place</u> wear a new pair of <u>disposable</u> gloves <u>on</u> <u>hands</u> prior to <u>beginning</u> changing each <u>the</u> child's diaper change.

 $\frac{\text{(b)}}{3.}$  The child shall be placed on a clean disinfected dry changing table or mat.

 $\frac{\text{(c)}}{4.}$  The child shall be cleaned on the body wherever necessary.

- (d) Soiled diapers and clothing shall be replaced with clean diapers and clothing.
- (e) <u>5.</u> Soiled clothes shall be placed in a plastic bag for parents or guardians to take home. Soiled diapers shall be placed in a covered, impervious plastic lined receptacle.
- 6. If topical ointments are applied, clean gloves shall be donned. Gloves shall be removed before handling.
- (f) 7. An infant's hands shall be washed as outlined in Section 6-2037.10.3©. A toddler's hands shall be washed as outlined in Section 6-2027.10.3(A).
- (g) 8. The child then may be returned to a clean crib or to play.
- (h) 9. The staff member shall then clean to remove visible soils and disinfect the following:
  - 1) <u>a.</u> The diapering area;
  - 2) b. The equipment or supplies touched during diapering; and,
  - 3) c. Any other surfaces or furnishings contaminated with urine or feces.
- (i) 10. The staff member shall then thoroughly wash his/her hands in accordance with Section 6-2017.10.3(A).
- <u>D.</u> <u>Cloth Diapers.</u> Soiled cloth diapers shall be immediately placed in a waterproof bag after being removed from the child and shall be stored in a covered diaper pail for return to the parents, guardians or diaper service or until laundered. Soiled cloth diapers or clothing shall not be rinsed.

### 7.13 Care Of Animals

<u>Number.</u> No more than three adult animals for every 25 children may be cared for at a child care facility unless the animals are utilized as part of a developed educational program or therapy program with a written plan that outlines the intended goal and need for the animals. Nothing in this section shall prohibit the properly located, stabled and corralled livestock, such as horses associated with equestrian programs at children's camps or fish in bowls or aquariums.

### 7.13.1 Prohibited Animals

Prohibited Animals. Psittacine, birds, ferrets, primates, poisonous reptiles, poisonous fish, poisonous amphibians, snakes greater than 6 feet in length, aggressive animals and fish, wild caught animals or any other animal which may pose a hazard to the health of the children shall be prohibited in the child care facility. Reptiles and amphibians shall be prohibited in classrooms with children under five years old.

A. The following animals are prohibited in child care facilities:

- 2234 <u>1. Psittacine birds, ferrets, and primates;</u> 2235
- 2236 <u>2. Poisonous animals inclusive of spiders, venomous insects, venomous reptiles</u> 2237 <u>including snakes, and venomous amphibians;</u>
  - 3. Stray or wild animals; and,
  - 4. Aggressive animals.

- B. Live poultry including adult birds, chicks, and ducklings, reptiles, and amphibians shall be prohibited from:
  - 1. The premises of facilities caring only for children under the age of five;
  - 2. Classrooms with children kindergarten age or younger or communal areas that these children use in facilities that also care for children over the age of five.
    - a. Because infections from these animals spread via fecal-oral transmission (hand to mouth behaviors), use of these animals in other classrooms where older children engage in frequent hand to mouth behaviors is discouraged.
- <u>C.</u> Animals. Animals other than non-aggressive fish are prohibited in infant nurseriesprograms.

### 7.13.2 Animal Bite Control

- (a) A. All dogs and cats shall have current rabies vaccinations administered by a licensed veterinarian. Record of rabies vaccinations shall be available at the child care facility whenever the dog or cat is on site.
  - (b) 1. All animal bites involving species that are known reservoirs of rabies, including but not limited to dogs, bats, cats, ferrets, raccoons, skunks and foxes, shall be immediately reported to the Department or other appropriate agencies.

### Maintenances of Enclosures

#### 7.13.3 Enclosures

- (a) A. Enclosures for small animals, such as hamsters, gerbils, guinea pigs, rabbits and the like, shall be constructed to be non-absorbent and easily cleanable and shall be cleaned as needed so as not to create nuisance conditions. Animal waste, used bedding and other waste material shall be removed from the premise and not left to accumulate.
- (b) B. Enclosures for larger animals <u>and poultry</u> shall be cleaned daily to remove animal waste, soiled bedding and other debris. Run off from enclosures, barns, corrals, and manure storage areas shall be managed in an approved manner so as not to pollute wells and waterways. Adequate fly and mosquito control measures shall be utilized as

needed.

(c) <u>C.</u> All animal wastes on outdoor play areas shall be promptly removed and placed in a closed disposal container.

# 7.13.4 Child Participation

(a) A. Children's contact with animals, enclosures and waste products shall be supervised. Children under the age of 5-five years shall not be involved with the cleaning of animal enclosures or the removal and handling of animal waste products.

(b) 1. Children and individuals involved with the care, feeding or handling of animals shall thoroughly wash their hands immediately after any contact with animals, animal enclosures or animal waste products.

### 7.13.5 Designated Animal Areas

A. Specific areas shall be designated for animals. Live animals shall be prohibited from the following areas:

1. Food preparation, food storage and dining areas; and,

2. Areas where children routinely play (e.g., sandboxes, playgrounds).

<u>B.</u> <u>Animal Feed</u>. Animal feed and bedding shall be stored separate from human food, food supplies and food preparation areas.

 $\frac{a}{1}$  Animals shall not be located in food preparation areas nor on eating surfaces.

(b) 2. Animal feed that requires refrigeration may be stored in an impervious secondary container to separate it from human food and make it inaccessible to children.

<u>C.</u> <u>Allergies.</u> Location and/or presence of animals shall be determined based on the protection of the health of children and caregivers with allergies.

7.14 Toxic Materials Management

7.14.1 Insect and Rodent Control

A. Pests shall be managed with integrated strategies for long-term pest suppression, using the most cost-effective means with the least possible hazard to people, property, and the environment.

### Control.

(a) <u>B.</u> The use of poisonous compounds to control weeds, rodents, insects, and other pests shall be implemented only after other means have been used for control, such as the elimination of harborages, cleaning food waste, and sealing of ports points of entry.

These compounds shall be used according to labeled instructions.

(b) <u>C.</u> All food, food utensils, and equipment, bedding, toys, sleeping mats and other equipment, materials and items that will come into contact with food or children shall be protected during the time pesticide application is conducted. Pesticides shall be applied in a manner as to prevent skin contact and other exposure to children or staff. Application of pesticides shall not be conducted when children are present.

(c) <u>D.</u> Only approved, U.S. Environmental Protection Agency registered insecticides, rodenticides, and herbicides may be used. Application must strictly follow all label instructions and must be authorized by the director. Rodenticides shall be dispensed in tamper proof boxes, shall have a distinctive color so as not to be mistaken for food, and shall be in cake or pellet form.

 $\frac{\text{(d) }E.}{\text{E.}}$  Restricted pesticides shall be applied only by a certified pest control applicator or under the direct supervision of a certified pest control applicator.

### 7.14.2 Poisonous or Toxic Materials

A. Presence. There shall be present in child care facilities only those poisonous or toxic materials necessary for general maintenance of the building, grounds, and equipment. These compounds shall be used according to labeled instructions.

<u>B.</u> <u>Plants.</u> Pre-school age children shall be appropriately supervised around any poisonous plants either in the child care facility or outdoor areas. Toxic plants are prohibited in areas designated for infants and toddlers.

<u>Containers.</u> Containers of poisonous or toxic materials shall be prominently and distinctly labeled for easy identification of contents. Poisonous or toxic materials shall not be transferred into food or drink containers.

<u>D.</u> <u>Storage.</u> Poisonous or toxic materials shall not be stored or used in a way that could contaminate food, food utensils and equipment, bedding, sleeping mats, toys and other equipment, materials and items that will come into contact with food or children.

1. Cleaning materials, sanitizers, disinfectants, detergents, flammable and other toxics shall be properly labeled, and stored inaccessible to children.

<u>Use.</u> Sanitizers, disinfectants, cleaning compounds or other compounds intended for use on food contact surfaces, toys and body contact surfaces shall be used in a way that does not leave a toxic residue on such surfaces.

2375 F. Asbestos. Before the start of Prior to beginning any renovation or demolition activity, the components of the a child care facility, to be affected by the renovation or demolition shall be inspected by a State certified asbestos inspector to determine if abatement is required. If asbestos is found, it shall be managed in accordance with the all requirements pursuant to 5 CCR 1001-10, Colorado Air Quality Control Commission, Regulation Number 8 Part B, including inspection for asbestos containing

materials by a Colorado certified asbestos building inspector and notification, must be metColorado Air Quality Control Commission, Regulation Number 8 Part B.

Buildings, or those portions thereof, that were constructed after October 12, 1988, shall be exempt from this inspection requirement if an architect or project engineer responsible for the construction of the building, or a State certified inspector, signs a statement that no asbestos containing material was specified as a building material in any construction document for the building or no asbestos containing material was used as a building material in the building. The Air Pollution Control Division recommends that all buildings be inspected prior to any renovation or demolition activities, regardless of the date of construction.

G. For child care facilities built before 1978, all painted surfaces of building components shall be considered lead-based paint unless a lead-based paint determination deems otherwise.

1. Sections 7.14.2(H) does not apply if a lead-based paint determination shows that all painted surfaces of building components which will be disturbed during the renovation activities are not considered lead-based paint. A lead-based paint determination must be made either by a certified inspector or risk assessor pursuant to 5 CCR 1001-23, Colorado Air Quality Control Commission, Regulation Number 19 Part A, or by a certified renovator pursuant to the U.S. Environmental Protection Agency Lead Renovation, Repair and Painting Program regulations found at 40 CFR Part 745, Subpart E. The results of these determinations shall be on file at each childcare facility and available for review.

2. Renovation activities that will disturb painted surfaces either deemed to contain lead or not tested in child care facilities built before 1978 (including certain repairs and maintenance, and painting preparation activities) shall be conducted pursuant to the U.S. Environmental Protection Agency Lead Renovation, Repair and Painting Program regulations found at 40 CFR Part 745, Subpart E.

H. By May 1, 2017, radon testing shall be conducted as required by this section pursuant to Department guidance and the procedures described in the American Association of Radon Scientists and Technologists (AARST) *Protocol for Conducting Radon and Radon Decay Product Measurements In Schools and Large Buildings*, 2014, hereby incorporated by reference.

1. New child care facilities opening after the effective date of these rules and regulations shall complete radon tests within six months of occupancy. Child care facilities remodeled after the effective date of these rules and regulations shall notify the Department of such remodeling in order that the Department may assess the need for any additional radon testing.

2. The results of these tests shall be on file at each facility and available for review.

- 2430 <u>3. This section shall not apply to non building based programs such as mobile</u> 2431 <u>school age child care programs.</u>
- 2433 <u>I. Urea-Formaldehyde Foam Insulation.</u> The use of urea formaldehyde foam insulation is prohibited.

### 7.14.3 Art and Science Materials

- A. General. Art and science materials shall be used in a way so as not to constitute a hazard to the children or staff. Children using potentially toxic materials shall be directly supervised by staff. (For example, shaving cream can be hazardous to asthmatic children.) Nontoxic, water-based materials should be used whenever possible.
  - <u>B.</u> <u>Prohibited Chemicals.</u> The use of concentrated or strong acids and bases; carcinogenic materials; toxic organic solvents; materials that produce toxic dusts, and materials with heavy metals such as lead, mercury, or cadmium <u>shall beare</u> prohibited. <u>Nontoxic</u>, <u>water-based materials should be used whenever possible.</u>
  - C. Storage. Bulk art and science materials shall be stored in original containers, and/or clearly labeled, and stored in accordance with manufacturer's instructions. Art materials not readily identifiable by sight shall not be transferred into food or drink containers. All containers of art and science materials transferred into a secondary storage container, unless easily identifiable, must be clearly labeled.
  - D. If food items are used as art and science materials they shall be labeled for the intended use (e.g., "not for consumption" or equivalent language).

### 7.15 Compliance Procedures

### Recommending Approval of Licensure.

- (a) A. Prior to recommending approval of a license, the Department shall inspect the proposed child care facility to determine compliance with these rules and regulations.
  - (b) 1. The Department shall recommend approving a license if its inspection establishes that the proposed child care facility complies with the requirements of these rules and regulations.
  - (c) 2. Items deemed not in compliance with the requirements of these rules and regulations shall be corrected prior to the Department recommending approval of the license. A written plan of correction or timetable for correction may be accepted as temporary compliance.

### Recommending Adverse Action of the Licensure

(a) <u>B.</u> The Department may, upon inspection, make a recommendation to the Department of Human Services to submit adverse action against a child care facility's license for any

violation of Sections 25-1.5-101(1)(a) and 25-1.5-102(1)(a) and (d), C.R.S., or-of-these rules and regulations or as otherwise provided by law.

(b) 1. A copy of the non-compliance inspection report(s) of the child care facility shall be forwarded by the Department to the Department Of Human Services for review.

C. Closure. Acting under Section 25-1.5-101(1)(a) and 25-1.5-102(1)(a), C.R.S., the Department shall have the power and duty to close a child care facility and forbid the gathering of people therein to protect the public health from the cause of epidemic and communicable diseases. Immediate closure shall be used only when the situation imperatively requires emergency action or the operator has been guilty of deliberate and willful violation that poses an imminent health hazard.

 <u>D.</u> <u>Injunctive Relief.</u> When serious or repeated violations of these rules and regulations have been found, the Department may abate the nuisance by seeking injunctive relief through judicial means, as provided under Sections 16-13-308 and 16-13-309, <u>25-1-501</u>, et seq., 25-1.5-102, and 25-4-1061, et seq., C.R.S.

E. <u>Inspection Frequency.</u> An inspection of a child care facility shall be performed prior to its opening and at least once every two years thereafter or more often as determined by risk.

F. Access. The Department, after proper identification, shall be permitted to enter any child care facility, whether announced or unannounced prior to the visit, during business hours and at other times during which activity is evident to determine compliance with these rules and regulations. The agents shall be permitted to examine documents or true copies of documents that pertain directly to the operation of the child care facility as it applies to compliance with these rules and regulations.

### Report of Inspections.

(a) G. Whenever an inspection of a child care facility is made, the findings shall be recorded on an inspection report form. The inspection report form shall summarize the requirements of these rules and regulations. Inspection remarks shall describe violation(s) that exist(s).

(b). 1. Once the inspection report form is finalized, aA copy of the completed inspection report form shall be furnished to the person in charge of the facility by the end of the next workday following conclusion of the inspection. The completed inspection report form is a public document that shall be made available for public disclosure to any person who requests it according to law.

(c) 2. The completed inspection report form is a public document that shall be made available for public disclosure, according to law, to any person who requests it.

Correction of Violations.

- (a) 3. The inspection report form shall specify a reasonable period of time for the correction of the violations found and correction of the violations shall be accomplished within the period specified, in accordance with the following provisions:
  - 4) <u>a.</u> If an imminent health hazard exists, such as but not limited to an inability to maintain the integrity of potentially hazardous foods, sewage backup into the facility, lack of <u>potabledrinking</u> water, or an interruption of water service to the facility for more than <u>2-two</u> hours, the facility shall immediately cease operations unless dismissal of the children would be detrimental to their well being or unless an alternative plan for operation has been approved by the Department. Operations shall not be resumed until authorized by the Department.
  - 2) <u>b.</u> All critical violations are to be corrected as soon as possible, but in any event, by the date and time specified by the <u>regulatory</u> <u>authorityDepartment.</u>
  - 3) c. All other violations shall be corrected by the date and time agreed to or specified by the regulatory authority Department but no later than 90 calendar days after the inspection.
  - 4) d. The regulatory authority Department may approve a compliance schedule that extends beyond the time limits specified if a written schedule of compliance is submitted by the operator and no health hazard exists or will result from allowing an extended schedule for compliance.
- (b) 4. The inspection report shall state that failure to comply with any time limits may result in the initiation of administrative or legal regulatory action and/or a recommendation of adverse action of licensure to the Department Of Human Services. An opportunity for appeal of the inspection findings and time limitation will be provided if a written request for an administrative hearing is filed with the Department within five (5) days following the date of receipt of inspection. If the request for a hearing is received, a hearing shall be held no sooner than twenty (20) days after the operator is notified of the hearing.
- (c) <u>5.</u> Whenever a child care facility is required, under the provisions of these rules and regulations to cease operations, it shall not resume operations until a re-inspection determines that conditions responsible for the requirement to cease operations no longer exist. Opportunity for re-inspection shall be offered within a reasonable time frame.