## CARVER COUNTY HEALTH & HUMAN SERVICES CHILD CARE LICENSING PROGRAM

## **PROVIDER POLICIES**

(9502.0405, Subp. 3)

The provider shall have the following written information available for discussion with parents or the agency

lers (12 - 24 months) choolers (24 months ol age (May 10 <sup>th</sup> of th	up to the age of 5)		
•	, ,		
or age (may ro or th	ne vear child is eliair	ole to enroll in Kinderga	urten to age 11)
	ic year crina is eligic	ne to emon in randerga	nento age 11)
S OF OPERATION (9	9502.0405, Subp. 3 B)		
to	_		
	through		
TO BE SERVED (950)	2.0405, Subp. 3 C)		
_ A.M. Snack	Lunch	_ P.M. Snack	Dinner
ARRANGEMENTS (9	9502.0405, Subp. 3 E)	nspection Checklist is	s available to view upon request,
hoolers:			
b Cot	Bed Sofa	a Sleeping Ba	g Portable Crib
(Clean, separate b	bedding must be p	provided for each child	d in care.)
)			
		Other	
			<del></del>
	TO BE SERVED (950  _ A.M. Snack and bottles broughy. Bottles will be with the day will in the day will in the properties of Agricon ARRANGEMENTS (State of the properties).  By Cot Cot (Clean, separate between the properties).	thothrough  TO BE SERVED (9502.0405, Subp. 3 C)  A.M. Snack Lunch  and bottles brought from home musy. Bottles will be washed after use. (suring the day will include servings from the da	through  TO BE SERVED (9502.0405, Subp. 3 C)  A.M. Snack Lunch P.M. Snack  and bottles brought from home must be labeled with the sy. Bottles will be washed after use. (9502.0405, Subp. 3 D, and suring the day will include servings from each of the base Department of Agriculture. (9502.0445)  ARRANGEMENTS (9502.0405, Subp. 3 E)  Portable Crib (the Crib Inspection Checklist is thoolers:  b Cot Bed Sofa Sleeping Base (Clean, separate bedding must be provided for each child of the second contents and the provided for each child of the second contents are second contents.

child out of care.

### NONDISCRIMINATION PRACTICES (9502.0405, Subp. 3 F)

Provider shall not discriminate in relation to admissions on the basis of race, creed, color, national origin, religion, or sex. ALCOHOL and DRUG USE POLICY (245A.04, Subp. 1c) **GRIEVANCE POLICY** (245A.04, Subp. 1d) THE CARE OF ILL CHILDREN (9502.0435, Subp. 16 A and B, and 9502.0405, Subp. 3 G) The provider shall notify the parent immediately when a child in care develops any of the following symptoms: 1. Underarm temperature of 100 degrees Fahrenheit or over, or an oral temperature of 101 degrees Fahrenheit or over 2.Vomiting 3.Diarrhea 4.Rash, other than mild diaper or heat-related rash (9502.0435, Subp. 16A) Additional provider policies on the care of ill children Provider unwilling to accept a child that is:\_\_\_\_\_

## The provider must comply with the following health requirements:

• Immunization records must be kept for each child in care using forms provided by the county. (9502.0405, Subp. 4C)

Provider is willing to accept a sick child under the following circumstances: \_\_\_\_\_\_

- The provider shall obtain written permission from the child's parent prior to administering medicine, diapering products, sunscreen lotions, and insect repellents. Nonprescription medicines, diapering products, sunscreen lotions, and insect repellents must be administered according to the manufacturer's instructions unless there are written instructions for their use provided by a licensed physician or dentist. (9502.0435, Subp. 16 F1)
- The provider shall obtain and follow written instructions from a licensed physician or dentist prior to administering each prescription medicine. Medicine with the child's name and current prescription information on the label constitutes instructions. (9502.0435, Subp. 16 F2)

- Special instructions from the parent shall be obtained in writing and followed about toilet training, eating, sleeping or napping, allergies, and any health problems. (9502.0405, Subp. 4B)
- Provider shall follow written instructions from an authorized agent or physician of an ill child placed in the provider's care if the child has any of the illnesses listed. (9502.0435, Subp. 16B)
- The provider shall require that a child's parent notify the provider within 24 hours of the diagnosis of a serious contagious illness or parasitic infestation so the provider may notify the parents of other children in care. (9502.0435, Subp. 16C)
- The provider shall inform a parent of each exposed child the same day the provider is notified that a
  positive diagnosis has been made for any of the illnesses or parasitic infestations listed below. (9502.0435,
  Subp. 16D)
- The provider shall notify the Carver County Health & Human Services/ Public Health Department or the Minnesota Department of Health of any suspected case of reportable disease as specified below. Diseases must be immediately reported. (9502.0435, Subp. 16E)

Carver County Health & Human Services/ Public Health 952-361-1600

Minnesota Department of Health 651-201-5414 or 1-877-676-5414

See attached "Diseases Reportable to the Minnesota Department of Health

## HELPERS AND SUBSTITUTES (9502.0315, Subp 14 and Subp. 29; 9502.0365, Subp. 5; and 9502.0405, Subp. 3 L)

"Helper" means a person at least 13 years of age and less than 18 years of age who assists the provider with the care of children. An adult caregiver must always be present.

"Substitute" means an adult at least 18 years of age who assumes the responsibility of the provider.

Provider will use a Helper: \_\_\_\_\_ Yes \_\_\_\_ No

If Yes, when will the helper be used: \_\_\_\_\_\_

Arranging for a Substitute:

\_\_\_\_\_ Provider will arrange for a substitute during vacations and holidays.

\_\_\_\_\_ Parent will arrange for a substitute during vacations and holidays.

Provider will make the following arrangements for emergencies:

## EMERGENCY PLAN: (9502.0435, Subp. 8F & 9502.0405. Subp H)

The provider has made emergency, fire, and storm plans and keeps a monthly fire drill log, using forms provided by the county agency.

## TRANSPORTATION PLANS (9502.0435, Subp. 9 & 9502.0405 Subp I & 245a.50 Subp 6)

- Before the Provider or staff person transports a child under age eight in a motor vehicle, the person transporting the child must have satisfactorily completed training on the proper use and installation of child restraint systems in motor vehicles.
- Written permission to transport children must be obtained from parents. The "Admissions and Arrangements" form contains a section for parents to authorize the provider to transport their child(ren). The provider may also require a separate "Travel Authorization Form" that is activity specific.

Parent Signa	ture		Date	Provider Signature	Date		
and undersic	ou it.						
The provider and understo		n updated cop	ies of the Provi	der Policies signed by parents to in	dicate they have read		
	or.mn.gov (950	-	s (IVIIIVINESO I	A RULES 9502.0315 TO 9502.044	b) please visit		
To view the	MN Foreily F	Nov Cara Bula		'A DI II EC 0502 0245 TO 0502 044	E) place visit		
Last	rabies shots (d	ate)					
If yes	, what kind of	pet?					
	_ Yes	No					
			esidence during 2 & 9502.0405, Sub	child care hours.			
SMOKING (9	502.0405, Subp. 3 I	P, and MN Stat. 14	14.414, Subd. 2)				
	The provider carries no day care liability insurance.						
	The provider has liability insurance in a lesser amount than \$100,000/250,000. (Specify amount)						
	The provider has day care liability insurance in the amount of at least \$100,000 per person and \$250,000 per occurrence.						
INSURANCE	COVERAGE (95	502.0405, Subp. 30	O, and 9502.0355, S	Subp. 4). Check one:			
Describe the	circumstances	s under which	the child will b	e transported:			

Each child will be securely fastened in an appropriate passenger restraint system as described in Day Care

Rules.

## REPORT IMMEDIATELY BY TELEPHONE

Anthrax (Bacillus anthracis) Botulism (Clostridium botulinum)

Brucellosis (Brucella spp.)

Cholera (Vibrio cholerae)

Diphtheria (Corynebacterium diphtheriae)

Free-living amebic infection

(including at least: Acanthamoeba spp., Naegleria fowleri, Balamuthia spp., Sappinia spp.)

Glanders (Burkholderia mallei)

Hemolytic uremic syndrome

Measles (rubeola)

Melioidosis (Burkholderia pseudomallei)

Meningococcal disease (Neisseria meningitidis) (invasive)

Middle East Respiratory Syndrome (MERS)

Orthopox virus (including mpox)

Plague (Yersinia pestis)

Poliomyelitis 1

Q fever (Coxiella burnetii)

Rabies (animal and human cases and suspected cases)

Rubella and congenital rubella syndrome

Severe Acute Respiratory Syndrome (SARS)

Smallpox (variola)

Tularemia (Francisella tularensis)

Unusual or increased case incidence of any suspect infectious illness

Viral hemorrhagic fever

(including but not limited to Ebola virus disease, Lassa fever, Malburg virus)

## REPORT WITHIN ONE WORKING DAY

Anaplasmosis (Anaplasma phagocytophilum)

Arboviral disease

(including, but not limited to, La Crosse encephalitis, eastern equine encephalitis, western equine encephalitis, St. Louis encephalitis, West Nile virus disease, Powassan virus disease, and Jamestown Canyon virus disease)

Babesiosis (*Babesia* spp.)

Blastomycosis (Blastomyces dermatitidis)

Bluegreen algae (Cyanobacteria) and Cyanotoxin Poisoning

Campylobacteriosis (Campylobacter spp.)

Candida auris

Capnocytophaga canimorsus

Carbapenem-resistant Acinetobacter baumannii

Carbapenem-resistant Enterobacterales (CRE)

Carbapenemase-producing carbapenem-resistant Psuedomonas aeruginosa (CP-CRPA)

Cat scratch disease (infection caused by Bartonella species)

Chancroid (Haemophilus ducreyi)

Chikungunya disease

Chlamydia trachomatis infections (including serotypes L1, L2, and L3)

Coccidioidomycosis

Cytomegalovirus (congenital)

(positive laboratory results collected from infants ≤ to 90 days, or from amniotic fluid)

Cronobacter sakazakii in infants under one year of age

Cryptosporidiosis (Cryptosporidium spp.)

Cyclosporiasis (*Cyclospora* spp.)

Dengue virus infection Ehrlichiosis (Ehrlichia spp.)

Encephalitis (caused by viral agents)

Enteric Escherichia coli infection

(E. coli O157:H7, other Shiga toxin-producing E. coli, enterohemorrhagic E. coli, enteropathogenic E. coli, enteroinvasive E. coli, enteroaggregative

E. coli, enterotoxigenic E. coli, or other pathogenic E. coli)

Giardiasis (Giardia duodenalis)

Gonorrhea (Neisseria gonorrhoeae infections) Haemophilus influenzae disease (all invasive disease)

Hantavirus infection Hard tick relapsing fever (Borrelia miyamoto)

Hepatitis (all primary viral types including A, B, C, D, and E)

Histoplasmosis (Histoplasma capsulatum)

Human immunodeficiency virus (HIV) infection, including Acquired Immunodeficiency Syndrome (AIDS)

Influenza 🕕

(unusual case incidence, critical illness, or laboratory-confirmed cases)

Kawasaki disease

Kingella spp. (invasive only) Legionellosis (Legionella spp.)

Leprosy (Hansen's disease, Mycobacterium leprae)

Leptospirosis (*Leptospira interrogans*)

Listeriosis (Listeria monocytogenes)

Lyme disease (Borrelia burgdorferi and other Borrelia spp.)

Malaria (*Plasmodium* spp.)

Meningitis (caused by viral agents)

Multisystem inflammatory syndrome associated with SARS-CoV-2 infection, including in children (MIS-C) and adults (MIS-A)

Mumps 🕦

Neonatal sepsis 100

(bacteria isolated from a sterile site, excluding coagulase-negative

Staphylococcus) less than seven days after birth

Pertussis (Bordetella pertussis)

Psittacosis (Chlamydophila psittaci)

Rat-bite fever (Streptobacillus moniliformis)

Salmonellosis, including typhoid (Salmonella spp.)

SARS-CoV-2 infection (COVID-19) (unusual case incidence, critical illness, or laboratory confirmed cases)

Shigellosis (Shigella spp.)

Spotted fever rickettsiosis (Rickettsia spp. infections, including Rocky Mountain spotted fever)

Staphylococcus aureus (only vancomycin-intermediate Staphylococcus aureus [VISA], vancomycinresistant Staphylococcus aureus [VRSA], and death or critical illness due to community-associated *Staphylococcus aureus* in a previously healthy individual)

Streptococcal disease - invasive disease caused by Groups A and B streptococci and S. pneumoniae

Streptococcal disease - non-invasive S. pneumoniae (urine antigen laboratory-confirmed pneumonia)

Syphilis (Treponema pallidum) 🚹

Tetanus (Clostridium tetani)

Toxic shock syndrome

Toxoplasmosis (Toxoplasma gondii)

Transmissible spongiform encephalopathy

Trichinosis (Trichinella spiralis)

Tuberculosis (Mycobacterium tuberculosis complex) (pulmonary or extrapulmonary sites of disease, including clinically diagnosed disease). Latent tuberculosis infection is not reportable.

Typhus (Rickettsia spp.)

Unexplained deaths and unexplained critical illness

(possibly due to infectious cause)

Varicella (chickenpox)

Vibrio spp.

Yellow fever

Yersiniosis (enteric Yersinia spp. regardless of specimen source)

Zika virus disease (1)

Zoster (shingles)

(all cases <18 years old; unusual case incidence/complications regardless of age)

## SENTINEL SURVEILLANCE

Diseases reportable through sentinel surveillance are reportable based on the residence of the patient or the specific health care facility. Sentinel surveillance is for selected sites only.

Candidiasis (all invasive disease)

Clostridioides (Clostridium) difficile

Escherichia coli (all invasive disease)

Nontuberculous Mycobacteria (NTM), pulmonary and extrapulmonary

Respiratory syncytial virus (RSV)

Staphylococcus aureus (all invasive disease)

# DEPARTMENT OF HEALTH

Infectious Disease Epidemiology, Prevention and Control Phone: 651-201-5414 or 1-877-676-5414 | Fax: 1-800-233-1817 www.health.state.mn.us/diseasereport

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- Submission of clinical materials required. Submit isolates or, if an isolate is not available, submit material containing the infectious agent in the following order of preference: a patient specimen; nucleic acid; or other laboratory material. All medical laboratories that perform genetic sequencing for any diseases listed should submit sequence data upon request. More information is available at www.health.state.mn.us/diseasereport.
- Invasive disease only: isolated from a normally sterile site, e.g.: blood, CSF, joint fluid, etc. In the event of SARS or another severe respiratory outbreak, also report cases of health care workers hospitalized for pneumonia or acute respiratory distress
- syndrome. Also report a pregnancy in a person with Zika; or a person chronically infected with hepatitis B, HIV, or syphilis.

## **TO REPORT**

- For immediate reporting call: 651-201-5414 or 1-877-676-5414.
- Report forms can be downloaded at <u>www.health.state.mn.us/diseasereport</u>