Chapter ILHR 35

INFECTIOUS AGENTS

ILHR 35.001 Purpose. The purpose of this chapter is to identify, by administrative rules, those infectious agents relevant to the Employes' Right to Know Law, ss. 101.58 to 101.599, Stats.

History: Cr. Register, September, 1983, No. 333, eff. 10-1-83.

ILHR 35.01 Definitions. In this chapter:

(1) "Department" means the department of industry, labor and human relations.

(2) "Infectious agents" has the meaning set forth in s. 101.58 (2) (f), Stats.

Note: The statutory definition for infectious agents reads:

"Infectious agent" means a bacterial, mycoplasmal, fungal, parasitic or viral agent identified by the department by rule as causing illness in humans or human fetuses or both, which is introduced by an employer to be used, studied or produced in the workplace. "Infectious agent" does not include such an agent in or on the body of a person who is present in the workplace for diagnosis or treatment.

History: Cr. Register, September, 1983, No. 333, eff. 10-1-83.

ILHR 35.02 Infectious agents. Pursuant to ss. 101.58 (2) (f) and 101.598 (1), Stats., the bacterial, mycoplasmal, fungal, parasitic and viral agents and arboviruses specified in Tables 35.02-1, 35.02-2, 35.02-3, 35.02-4, 35.02-5, respectively, are designated as infectious agents.

TABLE 35.02-1

BACTERIAL AND MYCOPLASMA AGENTS

Bacillus anthracis
Brucella abortus[a]
Brucella canis
Brucella melitensis[a]
Brucella suis[a]
Campylobacter fetus subspecies jejuni
Chlamydia psittaci[a]
Chlamydia trachomatis
Clostridium botulinum
Clostridium tetani
Corynebacterim diphtheriae
Francisella tularensis
Legionella pneumophila
Legionella-like organisms
Leptospira interrogans — all serovars[a]
Mycobacterium africanum
Mycobacterium asiaticum
Mycobacterium avium complex
Mycobacterium bovis[a]
Mycobacterium chelonei
Mycobacterium fortuitum
Mycobacterium kansasii
Mycobacterium leprae[a]
Mycobacterium malmoense
Mycobacterium marinum
Mycobacterium scrofulaceum
Mycobacterium simiae
Mycobacterium szulgai
Mycobacterium tuberculosis[a]
Mycobacterium ulcerans
Mycobacterium xenopi
Neisseria gonorrhoeae
Neisseria meningitidis
Salmonella enteritidis (all serotypes)
Salmonella typhi
Shigella spp.[a]
Treponema pallidum
Vibrio cholerae
Vibrio parahaemolyticus
Yersinia pestis

[a]Agents of high virulence or contagion requiring special handling procedures.

TABLE 35.02-2

FUNGAL AGENTS

Blastomyces dermatitidis[a]
Coccidioides immitis[a]
Cryptococcus neoformans
Epidermophyton spp
Histoplasma capsulatum[a]
Microsporum spp
Sporothrix schenkii
Trichophyton spp

[a]Agents of high virulence or contagion requiring special handling procedures.

TABLE 35.02-3

PARASITIC AGENTS

Ancylostoma spp — hookworm
Ascaris spp
Coccidia spp
Cysticercus cellulosae
Echinococcus granulosus
Entamoeba spp
Enterobius spp
Fasciola spp
Giardia spp
Hymenolepsis nana
Leishmania spp
Necator spp — hookworm
Naegleria fowleri
Plasmodium spp

Sarcocystis spp
Schistosoma spp
Strongyloides spp
Taenia solium
Toxoplasma spp[b]
Trypanosoma spp

[b]Special risk for pregnant females.

TABLE 35.02-4

VIRAL AND RICKETTSIAL AGENTS

Hepatitis Viruses; A, B, NonA-NonB[a]
Herpesvirus group
- Herpesvirus hominis
- Cytomegalovirus[b]
- Epstein-Barr virus
- Herpesvirus simiae[a]
- Varicella virus

Human immunodeficiency viruses[c]
Influenza viruses
Poliovirus
Poxviruses
- Cowpox virus
- Molluscum contagiosum virus
- Monkeypox virus
- Orf virus
- Paravaccinia virus
- Tanapox virus
- Vaccinia virus
- Variola major virus[a]
- Variola minor virus[a]
- Whitepox virus
- Yaboapox virus

Rabies Virus[a]
Rubella virus[b]
Spongiform Encephalopathy Viruses
- Creutzfeld-Jacob agent
- Kuru agent

Rickettsial Agents
- Coxiella burnetii
- Rickettsia akari
- Rickettsia canada
- Rickettsia conori
- Rickettsia montana
- Rickettsia mooseri
- Rickettsia prowazeki[a]
- Rickettsia rickettsii[a]
- Rickettsia sennetsu
- Rickettsia tsutsugamushi
- Rochalimae quintana
- Rochalimae vinsonii

Vesicular Stomatitis Virus

[a]Agents of high virulence or contagion requiring special handling procedures.

[b]Special risk for pregnant females.

[c]Includes the virus HTLV-III, the virus which causes AIDS, Acquired Immuno-Deficiency Syndrome.

TABLE 35.02-5

ARBOVIRUSES

Absettarov	Bahig	Boraceia	Chenuda
Abu Hammad	Bakau	Botambi	Chikungunya
Acado	Baku	Boteke	Chilibre
Acara	Bandia	Bouboui	Chim
African Horsesickness	Bangoran	Bovine Ephemeral Fever	Chobar Gorge
African Swine Fever	Bangui	Bujaru	Clo Mor
Aguacate	Banui	Bunyamwera	Cocal
Aino	Banzi	Burg el Arab	Colorado Tick Fever[c]
Akabane	Barmah Forest	Bushbush	Congo-
Alenquer	Batai	Bussuquara	Crimean Hemorrhagic
Alfuy	Batama	Buttonwillow	Fever
Almpiwar	Batken	Bwamba	Corriparta
Amapari	Bauline	Cabassou	Cotia
Ananindeua	Bebaru	Cacao	D'Aguilar
Anhanga	Belem	Cache Valley	Dakar Bat
Anhembi	Belmont	Caimito	Dengue-2
Anopheles A	Benevides	California Encephalitis[c]	Dengue-3
Anopheles B	Benfica	Calovo	Dengue-4
Apeu	Bertioga	Candiru	Dera Ghazi Khan
Apoi	Bhanja	Cape Wrath	Dhori
Araguari	Bimbo	Capim	Dugbe
Aride	Bimiti	Caraparu	Ebola
Arkonam	Birao	Catu	Edge Hill
Aruac	Bluetongue-Indigenous	Chaco	Entebbe Bat
Arumowot	Bluetongue-Exotic	Chagres	Ep. Hem. Dis.
Aura	Bobaya	Chandipura	Eubenangee
Avalon	Bobia	Changuinola	Everglades
Bagaza	Bocas	Charleville	Eyach

Flanders
Fort Morgan
Frijoles
Gamboa
Gan Gan
Garba
Germiston
Getah
Gomoka
Gordil
Gossas
Grand Arbaud
Gray Lodge
Great Island
Guajara
Guama
Guaratuba
Guaroa
Gumbo Limbo
Hanzalova
Hart Park
Hazara
Huacho
Hughes
Hypr
Ibaraki
Icoaraci
Ieri
Ilesha
Ilheus
Ingwavuma
Inhangapi
Inini
Inkoo
Ippy
Irituia
Isfrahan
Israel Turkey Meningitis
Issyk-Kul
Itaituba
Itaporanga
Itaqui
Jamestown Canyon[c]
Japanese Encephalitis
Japunaut
Jerry Slough
Johnston Atoll
Joinjakaka
Juan Diaz
Jugra
Junin
Jurona
Jutiapa
Kadam
Kaeng Khoi
Kaikalur
Kairi
Kaisodi
Kamese
Kammavanpettai
Kannamangalam
Kao Shuan
Karimabad
Karshi
Kasba
Kemerovo
Kern Canyon
Ketapang
Keterah
Keuraliba
Keystone
Khasan
Klamath
Kokobera
Kolongo
Koongol
Korean Hemorrhagic Fever
Koutango
Kowanyama
Kumlinge
Kunjin
Kununurra
Kwatta
Kyasanur Forest Disease
Kyzylagach
La Crosse
Lagos Bat
La Joya
Landjia
Langat
Lanjan
Lassa
Latino
Lebombo
Le Dantec
Lipovnik
Llano Seco
Lokern
Lone Star
Louping Ill
Lukuni
Machupo
Madrid
Maguari
Mahogany Hammock
Main Drain
Malakal
Manawa
Manzanilla
Mapputta
Maprik
Marburg
Marco
Marituba
Matariya
Matruh
Matucare
Mayaro
Melao
Mermet
Middleburg
Minatitlan
Minnal
Mirim
Mitchell River
Modoc
Moju
Mono Lake
Montana Myotis Leukemia
Moriche
Mosqueiro
Mossuril
Mount Elgon Bat
M'Poko
Mucambo
Murray Valley Encephalitis
Murutucu
Nariva
Navarro
Ndumu
Negishi
Nepuyo
New Minto
Ngaingan
Nique
Nkolbisson
Nodamura
Nola
Northway
Ntaya
Nugget
Nyamanini
Nyando
Okhotskiy
Okola
Olifantsvlei
Omsk Hemorrhagic Fever
O'Nyong Nyong
Oriboca
Oropouche
Orungo
Ossa
Ouango
Oubangui
Pacora
Pacui
Pahayokee
Palyam
Paramushir
Parana
Paroo River
Pata
Pathum Thani
Patois
Phnon-Penh Bat
Pichinde
Picola
Piry
Pixuna
Pongola
Ponteves
Powassan
Pretoria
Puchong
Punta Salinas
Punta Toro
Qalyub
Quaranfil
Razdan
Restan
Rift Valley Fever
Rio Bravo
Rio Grande
Rochambeau
Rocio
Ross River
Royal Farm
Russian Spring-Summer Encephalitis
Sabo Saboya
Sagiyama
Sakhalin
Sakpa
Salanga
Salehabad
Sandfly F. (Naples)
Sandfly F. (Sicilian)
Sandjimba
Sango
Santa Rosa
Sathuperi
Saumarez Reef
Sawgrass
Sebokele
Seletar
Sembalam
Semliki Forest
Sepik
Serra Do Navio
Shamonda
Shark River
Shuni
Silverwater
Simbu
Simian Hem. Fev.
Sindbis
Sixgun City
Slovakia
Snowshoe Hare
Sokoluk
Soldado
Sororoca
Spondweni
St. Louis Encephalitis
Stratford
Sunday Canyon Tacaiuma
Tacaribe
Taggert
Tahyna
Tamdy
Tamiami
Tanga
Tanjong Rabok
Tataguine
Telok Forest
Tembe
Tembusu
Tensaw
Termeil
Tete
Tettnang
Thimiri
Thogoto
Thottapalayam
Tilligerry
Timbo
Timboteua
Tlacotalpan
Tonate
Toure
Tribec

Triniti	Usutu	Warrego	Yaquina Head
Trivittatus[c]	Utinga	Wesselsbron	Yata
Trubanaman	Uukuniemi	Western Equine Encephalitis	Yellow Fever
Tsuruse	VEE (TC83)	West Nile	Yellow Fever (17D)
Turlock	Vellore	Whataroa	Yogue
Tyuleniy	Venezuelan Equine Encephalitis	Witwatersrand	Zaliv Terpeniya
Uganda S	Venkatapuram	Wongal	Zegla
Umatilla	VS-Alagoas	Wongorr	Zika
Umbre	Wad-Medani	Wyeomyia	Zinga
Una	Wallal	Yacaaba	Zingilamo
Upolu	Wanowrie		Zirqa
Urucuri			

[c]Agents with a higher probability of possible contact within the state.

Note: All communicable diseases as designated by ch. HSS 145 are to be reported in accordance with the rules of ch. HSS 146.

History: Cr. Register, September, 1983, No. 333, eff. 10-1-83; am. table 35.02-4, Register, November, 1986, No. 371, eff. 12-1-86.