

SCHEDULE 1
(Subsections 3(1), 9(1) and (3) and 10(1))

TOXINS

Aerolysin
Aerolysine

Alpha toxin
Toxine Alpha

Anthrax toxins: Lethal Toxin and Oedema Toxin
Toxines du charbon : toxine létale et toxine d'œdème

Bordetella pertussis Adenylate cyclase toxin
Toxine pertussique d'adénylate cyclase

Botulinum neurotoxin
Toxine botulique

Cholera toxin
Toxine du choléra

Clostridium botulinum C2 and C3 toxins
Toxines C2 et C3 de Clostridium botulinum

Clostridium difficile toxins A and B
Toxines A et B de Clostridium difficile

Clostridium perfringens Epsilon toxin
Toxine Epsilon de Clostridium perfringens

Dermonecrotic toxin
Toxine dermonecrotique

Diphtheria toxin
Toxine diphthérique

Escherichia coli toxins: *E. coli* Cytotoxic Necrotizing Factor (CNF), Heat-labile *E. coli* enterotoxin (LT), Heat-stable *E. coli* enterotoxin (ST), Cytolethal distending toxin (CLDT) and Enteroaggregative Shiga-like toxin 1 (EAST)
Toxines Escherichia coli : facteur cytotoxique nécrosant (CNF), entérotoxine labile à la chaleur (LT), entérotoxine stable à la chaleur (ST), entérotoxine cytolétale et distendante (CLDT) et toxine entéroagrégitave Shiga-like 1 (EAST)

Exfoliative toxin (also called Exfoliatin)
Toxine exfoliative

Exotoxin A
Exotoxine A

Hemolysin
Hemolysine

Listeriolysin O
Listeriolysine O

Pasteurella multocida toxin
Toxine de Pasteurella multocida

Perfringolysin O
Perfringolysine O

Pertussis toxin
Toxine pertussique

Pneumolysin
Pneumolysine

Pyrogenic exotoxin
Exotoxine pyrogène

Shiga-like toxin (verotoxin)
Toxine Shiga-like (vérotoxine)

Shigatoxin
Shigatoxine

Staphylococcal enterotoxins
Entérotoxine de staphylocoques

ANNEXE 1
(paragraphes 3(1), 9(1) et (3) et 10(1))

TOXINES

Aerolysine
Aerolysin

Entérotoxine de staphylocoques
Staphylococcal enterotoxins

Exotoxine A
Exotoxin A

Exotoxine pyrogène
Pyrogenic exotoxin

Hemolysine
Hemolysin

Listeriolysine O
Listeriolysin O

Perfringolysine O
Perfringolysin O

Pneumolysine
Pneumolysin

Shigatoxine
Shigatoxin

Streptolysine O
Streptolysin O

Tetanolysine
Tetanolysin

Tetanospasmine (toxine tétanique)
Tetanospasmin (Tetanus toxin)

Toxine Alpha
Alpha toxin

Toxine botulique
Botulinum neurotoxin

Toxine de *Pasteurella multocida*
Pasteurella multocida toxin

Toxine dermonecrotique
Dermonecrotic toxin

Toxine diphthérique
Diphtheria toxin

Toxine du choléra
Cholera toxin

Toxine du syndrome du choc toxique de *Staphylococcus aureus*
Staphylococcus aureus Toxic shock syndrome toxin

Toxine Epsilon de *Clostridium perfringens*
Clostridium perfringens Epsilon toxin

Toxine exfoliative
Exfoliative toxin (also called Exfoliatin)

Toxine pertussique
Pertussis toxin

Toxine pertussique d'adénylate cyclase
Bordetella pertussis Adenylate cyclase toxin

Toxines A et B de *Clostridium difficile*
Clostridium difficile toxins A and B

Toxines C2 et C3 de *Clostridium botulinum*
Clostridium botulinum C2 and C3 toxins

Toxines du charbon: toxine létale et toxine d'œdème
Anthrax toxins : Lethal Toxin and Oedema Toxin

Toxines *Escherichia coli* : facteur cytotoxique nécrosant (CNF), entérotoxine labile à la chaleur (LT), entérotoxine stable à la chaleur

Staphylococcus aureus Toxic shock syndrome toxin
Toxine du syndrome du choc toxique de Staphylococcus aureus

Streptolysin O
Streptolysine O

Tetanolysin
Tetanolysine

Tetanospasmin (Tetanus toxin)
Tetanospasmine (toxine tétanique)

(ST), entérotoxine cytolétale et distendante (CLDT) et toxine entéroagrégate Shiga-like 1 (EAST)

Escherichia coli toxins: *E. coli* Cytotoxic Necrotizing Factor (CNF), Heat-labile *E. coli* enterotoxin (LT), Heat-stable *E. coli* enterotoxin (ST), Cytolethal distending toxin (CLDT) and Enterotoxigenic Shiga-like toxin 1 (EAST)

Toxine Shiga-like (vérotoxine)
Shiga-like toxin (verotoxin)

SCHEDULE 2
(Subsections 3(1), 9(2) and (3) and 10(1))
RISK GROUP 2 HUMAN PATHOGENS

BACTERIA

Actinobacillus pleuropneumoniae
Actinobacillus ureae
Actinomyces israelii
Aerococcus ureinae
Aeromonas hydrophila
Aggregatibacter actinomycetemcomitans
Arcanobacterium bernardiae
Bordetella bronchiseptica
Bordetella parapertussis
Bordetella pertussis
Borrelia burgdorferi
Campylobacter jejuni
Chlamydia trachomatis
Chlamydophila pneumoniae
Citrobacter freundii
Clostridium botulinum
Clostridium difficile
Clostridium perfringens
Clostridium tetani
Corynebacterium diphtheriae
Enterococcus faecium
Escherichia coli
Francisella novicida
Haemophilus influenzae
Haemophilus parainfluenzae
Helicobacter pylori
Klebsiella pneumoniae
Legionella pneumophila
Leptospira interrogans
Listeria monocytogenes
Moraxella catarrhalis
Mycobacterium avium
Mycobacterium leprae
Mycobacterium smegmatis
Mycoplasma genitalium
Mycoplasma pneumoniae
Neisseria gonorrhoeae
Neisseria meningitidis

ANNEXE 2
(paragraphes 3(1), 9(2) et (3) et 10(1))
AGENTS PATHOGÈNES HUMAINS DU GROUPE DE RISQUE 2

BACTÉRIES

Actinobacillus pleuropneumoniae
Actinobacillus ureae
Actinomyces israelii
Aerococcus ureinae
Aeromonas hydrophila
Aggregatibacter actinomycetemcomitans
Arcanobacterium bernardiae
Bordetella bronchiseptica
Bordetella parapertussis
Bordetella pertussis
Borrelia burgdorferi
Campylobacter jejuni
Chlamydia trachomatis
Chlamydophila pneumoniae
Citrobacter freundii
Clostridium botulinum
Clostridium difficile
Clostridium perfringens
Clostridium tetani
Corynebacterium diphtheriae
Enterococcus faecium
Escherichia coli
Francisella novicida
Haemophilus influenzae
Haemophilus parainfluenzae
Helicobacter pylori
Klebsiella pneumoniae
Legionella pneumophila
Leptospira interrogans
Listeria monocytogenes
Moraxella catarrhalis
Mycobacterium avium
Mycobacterium leprae
Mycobacterium smegmatis
Mycoplasma genitalium
Mycoplasma pneumoniae
Neisseria gonorrhoeae
Neisseria meningitidis

Pasteurella multocida
Porphyromonas gingivalis
Proteus mirabilis
Proteus vulgaris
Pseudomonas aeruginosa
Salmonella
Serratia marcescens
Shigella dysenteriae
Shigella flexneri
Shigella sonnei
Sphingobacterium faecium
Staphylococcus aureus
Staphylococcus saprophyticus
Streptococcus agalactiae
Streptococcus pyogenes
Streptococcus salivarius
Treponema pallidum
Ureaplasma urealyticum
Vibrio cholerae
Yersinia pseudotuberculosis

VIRUSES

Adenovirus
Adénovirus humain
 Avian influenza virus (excluding highly pathogenic strains)
Virus de la grippe aviaire (sauf les souches hautement pathogènes)
 Colorado tick fever viruses
Virus de la fièvre à tiques du Colorado
 Cowpox virus
Virus cowpox
 Coxsackievirus
Coxsackievirus
 Epstein Barr virus
Virus d'Epstein Barr
 Hepatitis A virus
Virus de l'Hépatite A
 Hepatitis B virus
Virus de l'Hépatite B
 Hepatitis C virus
Virus de l'Hépatite C
 Hepatitis D virus
Virus de l'Hépatite D
 Hepatitis E virus
Virus de l'Hépatite E
 Herpes simplex viruses
Virus Herpès simplex
 Human coronavirus (excluding SARS-CoV)
Coronavirus humain (sauf le virus du SRAS)
 Human herpesvirus 5 (cytomegalovirus)
Herpèsvirus humain de type 5 (cytomegalovirus)

Pasteurella multocida
Porphyromonas gingivalis
Proteus mirabilis
Proteus vulgaris
Pseudomonas aeruginosa
Salmonella
Serratia marcescens
Shigella dysenteriae
Shigella flexneri
Shigella sonnei
Sphingobacterium faecium
Staphylococcus aureus
Staphylococcus saprophyticus
Streptococcus agalactiae
Streptococcus pyogenes
Streptococcus salivarius
Treponema pallidum
Ureaplasma urealyticum
Vibrio cholerae
Yersinia pseudotuberculosis

VIRUS

Adénovirus humain
Adenovirus
 Coronavirus humain (sauf le virus du SRAS)
Human coronavirus (excluding SARS-CoV)
 Coxsackievirus
Coxsackievirus
 Herpèsvirus humain de type 5 (cytomegalovirus)
Human herpesvirus 5 (cytomegalovirus)
 Herpèsvirus humain de type 6 (roseolovirus)
Human herpesvirus 6 (roseolovirus)
 Herpèsvirus humain de type 8 (herpèsvirus associé au sarcome de Kaposi)
Human herpesvirus 8 (Kaposi's sarcoma-associated herpesvirus)
 Papillomavirus humain
Papillomaviruses
 Parvovirus humain
Human parvovirus
 Reovirus
Reoviruses
 Rhinovirus
Rhinovirus
 Rotavirus humain
Human rotavirus
 SV40 (Simian virus 40)
Simian virus 40
 Virus cowpox
Cowpox virus
 Virus de la fièvre à tiques du Colorado
Colorado tick fever viruses

Human herpesvirus 6 (roseolovirus) <i>Herpèsvirus humain de type 6 (roseolovirus)</i>	Virus de la forêt Semliki <i>Semliki Forest virus</i>
Human herpesvirus 8 (Kaposi's sarcoma-associated herpesvirus) <i>Herpèsvirus humain de type 8 (herpèsvirus associé au sarcome de Kaposi)</i>	Virus de la grippe aviaire (sauf les souches hautement pathogènes) <i>Avian influenza virus (excluding highly pathogenic strains)</i>
Human parvovirus <i>Parvovirus humain</i>	Virus de la grippe (Influenza), types A-C (sauf la souche type A de la grippe espagnole et les souches H2N2) <i>Influenza virus, types A-C (excluding Type A 1918 Spanish Flu and H2N2 strains)</i>
Human rotavirus <i>Rotavirus humain</i>	Virus de la maladie de Newcastle <i>Newcastle disease virus</i>
Influenza virus, types A-C (excluding Type A 1918 Spanish Flu and H2N2 strains) <i>Virus de la grippe (Influenza), types A-C (sauf la souche type A de la grippe espagnole et les souches H2N2)</i>	Virus de la rougeole <i>Measles virus</i>
Measles virus <i>Virus de la rougeole</i>	Virus de la Vaccine <i>Vaccinia virus</i>
<i>Molluscum contagiosum</i> virus <i>Virus du Molluscum contagiosum</i>	Virus de l'Hépatite A <i>Hepatitis A virus</i>
Mumps virus <i>Virus ourlien</i>	Virus de l'Hépatite B <i>Hepatitis B virus</i>
Newcastle disease virus <i>Virus de la maladie de Newcastle</i>	Virus de l'Hépatite C <i>Hepatitis C virus</i>
Norwalk virus <i>Virus de Norwalk</i>	Virus de l'Hépatite D <i>Hepatitis D virus</i>
Papillomaviruses <i>Papillomavirus humain</i>	Virus de l'Hépatite E <i>Hepatitis E virus</i>
Parainfluenza virus (types 1-4) <i>Virus Parainfluenza (types 1-4)</i>	Virus de Norwalk <i>Norwalk virus</i>
Reoviruses <i>Reovirus</i>	Virus d'Epstein Barr <i>Epstein Barr virus</i>
Respiratory syncytial virus <i>Virus respiratoire syncytial</i>	Virus du <i>Molluscum contagiosum</i> <i>Molluscum contagiosum virus</i>
Rhinovirus <i>Rhinovirus</i>	Virus Herpès simplex <i>Herpes simplex viruses</i>
Semliki Forest virus <i>Virus de la forêt Semliki</i>	Virus ourlien <i>Mumps virus</i>
Sendai virus <i>Virus Sendai</i>	Virus Parainfluenza (types 1-4) <i>Parainfluenza virus (types 1-4)</i>
Simian virus 40 <i>SV40 (Simian virus 40)</i>	Virus respiratoire syncytial <i>Respiratory syncytial virus</i>
Vaccinia virus <i>Virus de la Vaccine</i>	Virus Sendai <i>Sendai virus</i>

FUNGI

Aspergillus fumigatus
Aspergillus niger
Aspergillus oryzae
Candida albicans
Cryptococcus neoformans
Microsporum audouinii
Microsporum ferrugineum
Sporothrix schenckii
Trichophyton concentricum
Trichophyton rubrum
Trichophyton schoenleinii

CHAMPIGNONS

Aspergillus fumigatus
Aspergillus niger
Aspergillus oryzae
Candida albicans
Cryptococcus neoformans
Microsporum audouinii
Microsporum ferrugineum
Sporothrix schenckii
Trichophyton concentricum
Trichophyton rubrum
Trichophyton schoenleinii

Trichophyton tonsurans

PROTOZOA

Acanthamoeba castellanii

Leishmania aethiopica

Leishmania braziliensis

Leishmania chagasi

Leishmania donovani

Leishmania guyanensis

Leishmania infantum

Leishmania panamensis

Plasmodium falciparum

Trypanosoma brucei gambiense

Trypanosoma brucei rhodiense

Trypanosoma cruzi

PRIONS

Chronic wasting disease agent

Agent de la maladie du dépérissement chronique des cervidés

Trichophyton tonsurans

PROTOZOAIRE

Acanthamoeba castellanii

Leishmania aethiopica

Leishmania braziliensis

Leishmania chagasi

Leishmania donovani

Leishmania guyanensis

Leishmania infantum

Leishmania panamensis

Plasmodium falciparum

Trypanosoma brucei gambiense

Trypanosoma brucei rhodiense

Trypanosoma cruzi

PRIONS

Agent de la maladie du dépérissement chronique des cervidés

Chronic wasting disease agent

SCHEDULE 3
(Subsections 3(1), 9(2) and (3) and 10(1))
RISK GROUP 3 HUMAN PATHOGENS

BACTERIA

Bacillus anthracis
Brucella abortus
Brucella canis
Brucella melitensis
Brucella ovis
Brucella suis
Burkholderia mallei
Burkholderia pseudomallei
Chlamydia psittaci
Coxiella burnetii
Francisella tularensis
Mycobacterium africanum
Mycobacterium bovis
Mycobacterium canettii
Mycobacterium microti
Mycobacterium tuberculosis
Neorickettsia sennetsu
Rickettsia akari
Rickettsia australis
Rickettsia conorii
Rickettsia japonicum
Rickettsia prowazekii
Rickettsia rickettsii
Rickettsia siberica
Rickettsia typhi
Yersinia pestis

VIRUSES

African Horse Sickness virus
Virus de la peste équine
Água Preta virus
Virus Água Preta
Akabane virus
Virus Akabane
Allpahuayo virus
Virus Allpahuayo
Andes virus
Virus Andes
Araguari virus
Virus Araguari
Batken virus
Virus Batken

ANNEXE 3
(paragraphes 3(1), 9(2) et (3) et 10(1))
AGENTS PATHOGENES HUMAINS DU GROUPE DE RISQUE 3

BACTÉRIES

Bacillus anthracis
Brucella abortus
Brucella canis
Brucella melitensis
Brucella ovis
Brucella suis
Burkholderia mallei
Burkholderia pseudomallei
Chlamydia psittaci
Coxiella burnetii
Francisella tularensis
Mycobacterium africanum
Mycobacterium bovis
Mycobacterium canettii
Mycobacterium microti
Mycobacterium tuberculosis
Neorickettsia sennetsu
Rickettsia akari
Rickettsia australis
Rickettsia conorii
Rickettsia japonicum
Rickettsia prowazekii
Rickettsia rickettsii
Rickettsia siberica
Rickettsia typhi
Yersinia pestis

VIRUS

Herpèsvirus ateles
Herpesvirus ateles
Herpèsvirus saimiri
Herpesvirus saimiri
Virus Água Preta
Água Preta virus
Virus Akabane
Akabane virus
Virus Allpahuayo
Allpahuayo virus
Virus Andes
Andes virus
Virus Araguari
Araguari virus

Bayou virus <i>Virus du Bayou</i>	Virus Batken <i>Batken virus</i>
Bear Canyon virus <i>Virus du Bear Canyon</i>	Virus Bermejo <i>Bermejo virus</i>
Bermejo virus <i>Virus Bermejo</i>	Virus Bhanja <i>Bhanja virus</i>
Bhanja virus <i>Virus Bhanja</i>	Virus Bijou <i>Bijou Bridge virus</i>
Bijou Bridge virus <i>Virus Bijou</i>	Virus Black creek canal <i>Black Creek Canal virus</i>
Black Creek Canal virus <i>Virus Black creek canal</i>	Virus Cabassou <i>Cabassou virus</i>
Cabassou virus <i>Virus Cabassou</i>	Virus Cano Delgadito <i>Cano Delgadito virus</i>
Cano Delgadito virus <i>Virus Cano Delgadito</i>	Virus Chikungunya <i>Chikungunya virus</i>
Chikungunya virus <i>Virus Chikungunya</i>	Virus de la chorioméningite lymphocytaire <i>Lymphocytic choriomeningitis virus</i>
Dhori virus <i>Virus Dhori</i>	Virus de la fièvre de la vallée du Rift <i>Rift Valley fever virus</i>
Dobrava-Belgrade virus <i>Virus Dobrava-Belgrade</i>	Virus de la fièvre jaune <i>Yellow fever virus</i>
Douglas virus <i>Virus Douglas</i>	Virus de la grippe aviaire (Influenza) hautement pathogène <i>Highly pathogenic avian influenza virus</i>
Dugbe virus <i>Virus Dugbe</i>	Virus de la grippe (Influenza) type A sous-type H2 <i>Influenza A H2N2</i>
Duvenhage virus <i>Virus Duvenhage</i>	Virus de la peste équine <i>African Horse Sickness virus</i>
Eastern equine encephalitis virus <i>Virus de l'encéphalite équine de l'Est</i>	Virus de la stomatite vésiculaire <i>Vesicular stomatitis virus</i>
Enseada virus <i>Virus Enseada</i>	Virus de l'encéphalite de la Murray Valley <i>Murray Valley encephalitis virus</i>
Everglades virus <i>Virus Everglades</i>	Virus de l'encéphalite de Saint-Louis <i>St. Louis encephalitis virus</i>
Flexal virus <i>Virus Flexal</i>	Virus de l'encéphalite équine de l'Est <i>Eastern equine encephalitis virus</i>
Garissa virus <i>Virus Garissa</i>	Virus de l'encéphalite équine de l'Ouest <i>Western equine encephalitis virus</i>
Germiston virus <i>Virus Germiston</i>	Virus de l'encéphalite équine du Venezuela <i>Venezuelan equine encephalitis virus</i>
Hantaan virus <i>Virus Hantaan</i>	Virus de l'encéphalite japonaise <i>Japanese encephalitis virus</i>
Herpesvirus ateles <i>Herpèsvirus ateles</i>	Virus de l'immunodéficience humaine <i>Human immunodeficiency virus</i>
Herpesvirus saimiri <i>Herpèsvirus saimiri</i>	Virus de l'orthopoxvirose simienne <i>Monkeypox virus</i>
Highly pathogenic avian influenza virus <i>Virus de la grippe aviaire (Influenza) hautement pathogène</i>	Virus Dhori <i>Dhori virus</i>
Human immunodeficiency virus <i>Virus de l'immunodéficience humaine</i>	Virus Dobrava-Belgrade <i>Dobrava-Belgrade virus</i>
Human T-cell lymphotropic virus <i>Virus T lymphotrope humain (HTLV)</i>	Virus Douglas <i>Douglas virus</i>
Influenza A H2N2 <i>Virus de la grippe (Influenza) type A sous-type H2</i>	Virus du Bayou <i>Bayou virus</i>
Israel Turkey meningoencephalitis virus <i>Virus Israel turkey meningoencephalitis</i>	Virus du Bear Canyon <i>Bear Canyon virus</i>
Issyk-Kul virus <i>Virus Issyk Kul</i>	Virus Dugbe <i>Dugbe virus</i>

Japanese encephalitis virus <i>Virus de l'encéphalite japonaise</i>	Virus du Nil occidental <i>West Nile fever virus</i>
Juquitiba virus <i>Virus Juquitiba</i>	Virus du syndrome respiratoire aigu sévère (SRAS-CoV) <i>SARS coronavirus (SARS-CoV)</i>
Khabarovsk virus <i>Virus Khabarovsk</i>	Virus Duvenhage <i>Duvenhage virus</i>
Koutango virus <i>Virus Koutango</i>	Virus Enseada <i>Enseada virus</i>
Kunjin virus <i>Virus Kunjin</i>	Virus Everglades <i>Everglades virus</i>
Laguna Negra virus <i>Virus Laguna Negra</i>	Virus Flexal <i>Flexal virus</i>
Lechiguanas virus <i>Virus Lechiguanas</i>	Virus Garissa <i>Garissa virus</i>
Louping ill virus <i>Virus Louping ill</i>	Virus Germiston <i>Germiston virus</i>
Lymphocytic choriomeningitis virus <i>Virus de la chorioméningite lymphocytaire</i>	Virus Hantaan <i>Hantaan virus</i>
Maporal virus <i>Virus Maporal</i>	Virus Israel turkey meningoen­cephalitis <i>Israel Turkey meningoencephalitis virus</i>
Mapuera virus <i>Virus Mapuera</i>	Virus Issyk Kul <i>Issyk-Kul virus</i>
Mayaro virus <i>Virus Mayaro</i>	Virus Juquitiba <i>Juquitiba virus</i>
Mobala virus <i>Virus Mobala</i>	Virus Khabarovsk <i>Khabarovsk virus</i>
Monkeypox virus <i>Virus de l'orthopoxvirose simienne</i>	Virus Koutango <i>Koutango virus</i>
Monongahela virus <i>Virus Monongahela</i>	Virus Kunjin <i>Kunjin virus</i>
Mopeia virus <i>Virus Mopeia</i>	Virus Laguna Negra <i>Laguna Negra virus</i>
Mucambo virus <i>Virus Mucambo</i>	Virus Lechiguanas <i>Lechiguanas virus</i>
Murray Valley encephalitis virus <i>Virus de l'encéphalite de la Murray Valley</i>	Virus Louping ill <i>Louping ill virus</i>
Negishi virus <i>Virus Negishi</i>	Virus Maporal <i>Maporal virus</i>
New York virus <i>Virus New York</i>	Virus Mapuera <i>Mapuera virus</i>
Ngari virus <i>Virus Ngari</i>	Virus Mayaro <i>Mayaro virus</i>
Oliveros virus <i>Virus Oliveros</i>	Virus Mobala <i>Mobala virus</i>
O'Nyong-nyong virus <i>Virus O'Nyong-nyong</i>	Virus Monongahela <i>Monongahela virus</i>
Oran virus <i>Virus Oran</i>	Virus Mopeia <i>Mopeia virus</i>
Oropouche virus <i>Virus Oropouche</i>	Virus Mucambo <i>Mucambo virus</i>
Pergamino virus <i>Virus Pergamino</i>	Virus Negishi <i>Negishi virus</i>
Piritai virus <i>Virus Piritai</i>	Virus New York <i>New York virus</i>
Piry virus <i>Virus Piry</i>	Virus Ngari <i>Ngari virus</i>
Powassan virus <i>Virus Powassan</i>	Virus Oliveros <i>Oliveros virus</i>

Puumala virus <i>Virus Puumala</i>	Virus O’Nyong-nyong <i>O’Nyong-nyong virus</i>
Rabies virus <i>Virus rabique</i>	Virus Oran <i>Oran virus</i>
Rift Valley fever virus <i>Virus de la fièvre de la vallée du Rift</i>	Virus Oropouche <i>Oropouche virus</i>
Rocio virus <i>Virus Rocio</i>	Virus Pergamino <i>Pergamino virus</i>
Saaremaa virus <i>Virus Saaremaa</i>	Virus Pirital <i>Pirital virus</i>
Sakpa virus <i>Virus Sakpa</i>	Virus Piry <i>Piry virus</i>
SARS coronavirus (SARS-CoV) <i>Virus du syndrome respiratoire aigu sévère (SRAS-CoV)</i>	Virus Powassan <i>Powassan virus</i>
Seoul virus <i>Virus Seoul</i>	Virus Puumala <i>Puumala virus</i>
Sin nombre virus <i>Virus Sin nombre</i>	Virus rabique <i>Rabies virus</i>
Slovakia virus <i>Virus Slovakia</i>	Virus Rocio <i>Rocio virus</i>
Somone virus <i>Virus Somone</i>	Virus Saaremaa <i>Saaremaa virus</i>
Sripur virus <i>Virus Sripur</i>	Virus Sakpa <i>Sakpa virus</i>
St. Louis encephalitis virus <i>Virus de l’encéphalite de Saint-Louis</i>	Virus Seoul <i>Seoul virus</i>
Thogoto virus <i>Virus Thogoto</i>	Virus Sin nombre <i>Sin nombre virus</i>
Tonate virus <i>Virus Tonate</i>	Virus Slovakia <i>Slovakia virus</i>
Topografov virus <i>Virus Topografov</i>	Virus Somone <i>Somone virus</i>
Venezuelan equine encephalitis virus <i>Virus de l’encéphalite équine du Venezuela</i>	Virus Sripur <i>Sripur virus</i>
Vesicular stomatitis virus <i>Virus de la stomatite vésiculaire</i>	Virus Thogoto <i>Thogoto virus</i>
Wesselsbron virus <i>Virus Wesselsbron</i>	Virus T lymphotrope humain (HTLV) <i>Human T-cell lymphotropic virus</i>
Western equine encephalitis virus <i>Virus de l’encéphalite équine de l’Ouest</i>	Virus Tonate <i>Tonate virus</i>
West Nile fever virus <i>Virus du Nil occidental</i>	Virus Topografov <i>Topografov virus</i>
Whitewater Arroyo virus <i>Virus Whitewater Arroyo</i>	Virus Wesselsbron <i>Wesselsbron virus</i>
Xingu virus <i>Virus Xingu</i>	Virus Whitewater Arroyo <i>Whitewater Arroyo virus</i>
Yellow fever virus <i>Virus de la fièvre jaune</i>	Virus Xingu <i>Xingu virus</i>

FUNGI

Blastomyces dermatitidis
Cladophialophora bantiana
Coccidioides immitis
Coccidioides posadasii
Histoplasma capsulatum
Paracoccidioides brasiliensis

CHAMPIGNONS

Blastomyces dermatitidis
Cladophialophora bantiana
Coccidioides immitis
Coccidioides posadasii
Histoplasma capsulatum
Paracoccidioides brasiliensis

Penicillium marneffei

PROTOZOA

PRIONS

Bovine spongiform encephalopathy agent and other related animal transmissible spongiform encephalopathies agents
Agent de l'encéphalopathie spongiforme bovine et agents des autres encéphalopathies spongiformes transmissibles

Creutzfeldt-Jakob disease agent
Agent du syndrome de Creutzfeldt-Jakob

Fatal Familial Insomnia agent
Agent de la maladie de l'insomnie fatale familiale

Gerstmann-Sträussler-Scheinker syndrome agent
Agent du syndrome de Gerstmann-Sträussler-Scheinker

Kuru agent
Agent du Kuru

Variant Creutzfeldt-Jakob disease agent
Agent du syndrome de variante du syndrome de Creutzfeldt-Jakob

Penicillium marneffei

PROTOZOAIRE

PRIONS

Agent de la maladie de l'insomnie fatale familiale
Fatal Familial Insomnia agent

Agent de l'encéphalopathie spongiforme bovine et agents des autres encéphalopathies spongiformes transmissibles
Bovine spongiform encephalopathy agent and other related animal transmissible spongiform encephalopathies agents

Agent du Kuru
Kuru agent

Agent du syndrome de Creutzfeldt-Jakob
Creutzfeldt-Jakob disease agent

Agent du syndrome de Gerstmann-Sträussler-Scheinker
Gerstmann-Sträussler-Scheinker syndrome agent

Agent du syndrome de variante du syndrome de Creutzfeldt-Jakob
Variant Creutzfeldt-Jakob disease agent

SCHEDULE 4
(Subsections 3(1), 9(2) and (3) and 10(1))
RISK GROUP 4 HUMAN PATHOGENS

VIRUSES

Absettarov virus
Virus Absettarov
Alkhumra virus
Virus Alkhumra
Crimean Congo haemorrhagic fever virus
Virus de la fièvre hémorragique de Congo Crimée
Ebola virus
Virus Ebola
Guanarito virus
Virus Guanarito
Hanzalova virus
Virus Hanzalova
Hendra virus
Virus Hendra
Herpes B virus
Herpèsvirus simien B
Hypr virus
Virus Hypr
Junin virus
Virus Junin
Kumlinge virus
Virus Kumlinge
Kyasanur Forest virus
Virus de la forêt Kyasanur
Lassa fever virus
Virus de Lassa
Machupo virus
Virus Machupo
Marburg virus
Virus Marburg
Nipah virus
Virus Nipah
Omsk haemorrhagic fever virus
Virus Omsk
Russian spring-summer encephalitis virus
Virus de l'encéphalite verno estivale russe
Sabia virus
Virus Sabia

ANNEXE 4
(paragraphes 3(1), 9(2) et (3) et 10(1))
AGENTS PATHOGENES HUMAINS DU GROUPE DE RISQUE 4

VIRUS

Herpèsvirus simien B
Herpes B virus
Virus Absettarov
Absettarov virus
Virus Alkhumra
Alkhumra virus
Virus de la fièvre hémorragique de Congo Crimée
Crimean Congo haemorrhagic fever virus
Virus de la forêt Kyasanur
Kyasanur Forest virus
Virus de Lassa
Lassa fever virus
Virus de l'encéphalite verno estivale russe
Russian spring-summer encephalitis virus
Virus Ebola
Ebola virus
Virus Guanarito
Guanarito virus
Virus Hanzalova
Hanzalova virus
Virus Hendra
Hendra virus
Virus Hypr
Hypr virus
Virus Junin
Junin virus
Virus Kumlinge
Kumlinge virus
Virus Machupo
Machupo virus
Virus Marburg
Marburg virus
Virus Nipah
Nipah virus
Virus Omsk
Omsk haemorrhagic fever virus
Virus Sabia
Sabia virus

Human Pathogens and Toxins — June 17, 2015

SCHEDULE 5

(Subsection 3(1), sections 8 and 10 and subsections 12(2) and 71(1))

PROHIBITED HUMAN PATHOGENS AND TOXINS

PART 1

TOXINS

PART 2

HUMAN PATHOGENS

Variola virus

Virus de la variole

ANNEXE 5

(paragraphe 3(1), articles 8 et 10 et paragraphes 12(2) et 71(1))

AGENTS PATHOGÈNES HUMAINS ET TOXINES INTERDITS

PARTIE 1

TOXINES

PARTIE 2

AGENTS PATHOGÈNES HUMAINS

Virus de la variole

Variola virus