



DISEASE	WHAT IT IS	HOW IS IT	CLIENT ISOLATION/STAFF EXCLUSION	CLEANING REQUIREMENTS	PPE TO BE WORN	ACTION BY STAFF
L						
Acquired immune	Acquired immune	Blood and body	Client: isolation not	Neutral detergent diluted	Gloves, apron,	Standard precautions with
deficiency syndrome	deficiency syndrome	substances	required. Staff with colds,	as per manufacturer's	eye protection	strict attention to hand
(AIDS)	(AIDS) is an		hand infections etc. should	instructions for all	when contact	hygiene
Human	infectious disease caused by the	Sexual contact	not attend.	environmental cleaning.	with blood or body substances	Notifiable disease
immunodeficiency	human immune-	Direct	In later stages, isolation	Where gross soiling occurs	i.e. wound	
virus (HIV)	deficiency virus (HIV)	inoculation	may be indicated for	or in the presence of MROs	drainage, broken	
	found in blood and		opportunistic infections,	(including C. difficile) or	skin, urine, faeces	
All categories where	body substances	Mucous	i.e. TB, or where hygiene is	other infectious agents	vomit	
person is HIV		membrane	poor, if profuse bleeding	requiring transmission		
positive		contamination.	likely, or if client is non-	based precautions		
		Vertical	compliant	physically clean using		
		transmission		detergent followed by		
		(mother to baby	Staff: HIV positive staff	cleaning with a disinfectant		
		in utero) via	need not be excluded from	(a two step clean)		
		breast feeding.	environmental duties.			
			Infected staff must take			
			precautions to prevent			
			possible contamination of			
			client and other staff.			

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<b>Bacterial Infections</b>	Infection caused by	Direct and	Client: Isolation not	Neutral detergent	Gloves, apron,	Standard precautions with strict
	bacteria	indirect by	required.	diluted as per	eye protection	attention to hand hygiene.
		hands and		manufacturer's	when contact	Contact precautions may be
		objects	Staff: Any	instructions for all	with blood or	required for certain infections in
			staphylococcal lesions	environmental cleaning.	body substances	addition to standard precautions
			(e.g. boils, wound	cirvirorimental elearning.	i.e. wound	addition to standard precautions
			infections) must be	Where gross soiling	drainage,	Staff must not work until they
			covered with an	occurs or in the	broken skin,	have seen a doctor and received
			occlusive dressing while	presence of MROs	urine, faeces	medical clearance
			at work. If lesions	1 '	vomit	medical clearance
				(including C. difficile) or	VOITIIL	
			cannot be covered, must not have contact with	other infectious agents		
				requiring transmission		
			clients or prepare food	based precautions		
			until they have received	physically clean using		
			appropriate antibiotic	detergent followed by		
			therapy and the	cleaning with a		
			infection has resolved.	disinfectant (a two step		
				clean)		
Campylobacter	An agent of acute	Faecal-oral	Client: must be isolated	Neutral detergent	Gloves, gown	Standard + contact precautions
	gastroenteritis that	route direct or	while diarrhoea persists.	diluted as per	when entering	with strict attention to hand
	can cause systemic	indirect contact	Isolated until 48 hours	manufacturer's	clients home.	hygiene
	infection in including	with	after symptoms have	instructions for all		
	gastroenteritis	contaminated	resolved.	environmental cleaning.	Eye protection if	Notifiable disease
	immunocompromised	surfaces or			splashing to the	
	persons such as the	objects	<b>Staff</b> : Must not come to	Where gross soiling	eyes is likely	
	elderly		work while symptomatic	occurs or in the	-	
	,		(e.g. diarrhoea and/or	presence of MROs		

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WHAT IT IS	HOW IS IT SPREAD	CLIENT ISOLATION/STAFF EXCLUSION	CLEANING REQUIREMEN	TS PPE TO BE WO	ORN ACTION BY STAFF
		vomiting) and until 48 hours after symptoms have resolved	(including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)		
See Herpes Virus Varicella	-				
See Herpes Virus					CMV infection is of particular concern to pregnant women because of the possibility of foeta damage if this infection is acquired for the first time during pregnancy. CMV may be shed into blood, urine, saliva, semen, breas milk, tears and faeces.
A species of bacteria that cause profuse diarrhoea resulting from prolonged use of antibiotics.	Direct and indirect contact with faeces or contaminated surfaces or	Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have resolved.	Clean surfaces with neutral detergent then disinfect surfaces with a chlorine based disinfectant (1 in 1000	when entering clients home.	Standard + contact precautions with strict attention to hand hygiene  Although alcohol-based hand
	See Herpes Virus Varicella See Herpes Virus  A species of bacteria that cause profuse diarrhoea resulting from prolonged use	See Herpes Virus – Varicella See Herpes Virus  A species of bacteria that cause profuse diarrhoea resulting from prolonged use  SPREAD  Direct and indirect contact with faeces or contaminated	See Herpes Virus – Varicella  See Herpes Virus  A species of bacteria that cause profuse diarrhoea resulting from prolonged use  SPREAD  Vomiting) and until 48 hours after symptoms have resolved  Vomiting) and until 48 hours after symptoms have significant vomiting and until 48 hours after symptoms have  Vomiting) and until 48 hours after symptoms have	Vomiting) and until 48   hours after symptoms have resolved   while diarrhoea resulting from prolonged use   Direct and contaminated   Direct and contaminated   Direct surfaces with a chlorine based   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms and until 48 hours after symptoms have   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated chlorine based   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated chlorine based   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms   Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms   Client: must be isolated while diarrho	SPREAD  Vomiting) and until 48 hours after symptoms have resolved  Vomiting) and until 48 hours after symptoms have resolved  Vomiting) and until 48 hours after symptoms have resolved  Vomiting) and until 48 hours after symptoms have resolved  Voter infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)  See Herpes Virus  A species of bacteria that cause profuse diarrhoea resulting from prolonged use  Vomiting) and until 48 hours after symptoms  Valient infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)  Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have after symptoms have clients home.





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	Predominately affects	objects		hypochlorite solution)	splashing to the	hygiene products are inactive
	the elderly.	Objects	Staff: Must not come to	Trypochionite solution)	eyes is likely	
	the elderly.			M/bara grana anilina	eyes is likely	against spores of C. difficile, their
			work while symptomatic	Where gross soiling		frequent use and glove use is still
			(e.g. diarrhoea and/or	occurs or in the		recommended. If hands become
			vomiting) and until 48	presence of MROs		visibly soiled hand washing with
			hours after symptoms	(including C. difficile) or		soap and water is required.
			have resolved	other infectious agents		
				requiring transmission		Notifiable disease
				based precautions		
				physically clean using		
				detergent followed by		
				cleaning with a		
				disinfectant (a two step		
				clean)		
				Take particular care		
				with cleaning to ensure		
				removal of all faeces		
				and contamination.		
Conjunctivitis –	Conjunctivitis is an	Direct and	Client: No isolation	Neutral detergent	Gloves when	Standard precautions with strict
Bacterial	inflammation or	indirect Contact	required. Client must be	diluted as per	contact with	attention to hand hygiene.
	redness of the lining	with infected	encouraged to perform	manufacturer's	eyes or	,.
	of the white part of	eyes or	frequent hand hygiene.	instructions for all	secretions from	
	the eye and the	secretions		environmental cleaning.	the eye is	
	underside of the		Staff: Must not have		anticipated.	
	eyelid (conjunctiva)		client contact for the		apatea.	
	cycha (conjunctiva)		cheff contact for the	<u> </u>	l	

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	that can be caused by infection, allergic reaction, or physical agents like infrared or ultraviolet light. Commonly known as		duration of the symptoms (i.e. while eye discharge is present).  Must not come to work until the discharge from eyes has stopped unless			
	'red eye'		doctor has diagnosed a non-infectious conjunctivitis			
Conjunctivitis – Viral	Conjunctivitis is an inflammation or redness of the lining of the white part of the eye and the underside of the eyelid (conjunctiva) that can be caused by infection, allergic reaction, or physical agents like infrared or ultraviolet light. Commonly known as 'red eye'	Direct and indirect Contact with infected eyes or secretions	Client: No isolation required. Client must be encouraged to perform frequent hand hygiene.  Staff: Must not have client contact for the duration of the symptoms (i.e. while eye discharge is present).  Must not come to work until the discharge from eyes has stopped unless doctor has diagnosed a non-infectious conjunctivitis	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning. Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves and apron when contact with eyes or secretions from the eye is anticipated.	Standard + Contact precautions with strict attention to hand hygiene.  Highly Contagious. Outbreaks can occur

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Creutzfeldt – Jakob	Covid 19 is a contagious disease that is caused by the Novel Coronavirus or 2019-nCov COVID-19 is a new illness that can affect your lungs and airways. It's caused by a type of coronavirus and the symptoms are: cough, fever at least 38 degree C, sore throat, sneezing, runny nose, temporary loss of smell, and shortness of breath which can lead to potentially fatal form of pneumonia.	Droplet spread by coughing and sneezing, close personal contact, contact with an object or surface with viral particles on it and then touching your mouth, nose or eyes	Client: Droplet and contact isolation for duration of illness 14 days from first symptoms and 48 hours after symptoms resolve.  Staff: Exclusion for duration of illness 14 days from first symptoms and 48 hours after symptoms resolved.	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	PPE - Gloves, apron, eye protection and surgical mask prior to entering clients home.  Good hand hygiene, regularly wash and thoroughly dry hands and practice good cough etiquette When removing PPE follow MOH guidelines for Don and Doff PPE	Standard + Droplet + Contact precautions  Liaise with Healthline 0800 358 5453  Refer to the MoH guidelines. https://www.health.govt.nz/ourwork/diseases-and-conditions/covid-19-novel-coronavirus/covid-19-health-advice-general-public/about-covid-19
disease – CJD	disease (CJD) is a transmissible, rapidly	Contact with Prion (protein) infected body	Client: No isolation required	Neutral detergent diluted as per manufacturer's	Gloves, apron, eye protection when contact	Standard precautions with strict attention to hand hygiene
	progressing	fluids and tissue	Staff: No exclusion	instructions for all	with blood or	Notifiable disease

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	neurodegenerative disorder related to 'Mad Cow Disease'	including CSF, brain, spinal cord and eye e.g. during brain or eye surgery.	required	environmental cleaning	body substances i.e. wound drainage, broken skin, urine, faeces, vomit	
Enterovirus	Any of a group of viruses that primarily affect the gastrointestinal tract causing diarrhoea	Faecal-oral route direct or indirect contact with contaminated surfaces or objects	Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have resolved.  Staff: Must not come to work while symptomatic (e.g. diarrhoea and/or vomiting) and until 48 hours after symptoms have resolved	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, gown when entering clients home.  Eye protection if splashing to the eyes is likely  Masks may be necessary if in contact with client who is vomiting	Standard + Contact precautions with strict attention to hand hygiene  Some types of enterovirus are a Notifiable disease

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Food Poisoning	Vomiting and diarrhoea caused by a food poisoning bacteria	Faecal-oral route from infected food	Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have resolved.  Staff: Must not come to work while symptomatic (e.g. diarrhoea and/or vomiting) and until 48 hours after symptoms have resolved	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, gown when entering clients home.  Eye protection if splashing to the eyes is likely	Standard + Contact precautions with strict attention to hand hygiene  Notifiable disease
Gastroenteritis	Gastroenteritis is a term for infection or irritation of the digestive tract,	Faecal-oral route direct or indirect contact with	Client: must be isolated while diarrhoea persists. Isolated until 48 hours after symptoms have	Neutral detergent diluted as per manufacturer's instructions for all	Gloves, gown when entering clients home.	Standard + Contact precautions with strict attention to hand hygiene
	particularly the stomach and intestine. It often	contaminated surfaces or objects	resolved.  Staff: Must not come to	environmental cleaning.  Where gross soiling	Eye protection if splashing to the eyes is likely	Notifiable disease

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Glandular fever (Infectious mononucleosis)	Systemic infection caused by the Epstein Barr virus. It can be a debilitating infectious disease characterised by fever, headaches, malaise and sore throat, transient skin rash, mild hepatitis, swollen glands.	Direct or Indirect contact saliva & respiratory secretions	work while symptomatic (e.g. diarrhoea and/or vomiting) and until 48 hours after symptoms have resolved  Client: No isolation required  Staff: No need for exclusion, even if having direct client contact, provided staff members are well enough to return to work and use standard precautions	occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)  Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.	Masks may be necessary if in contact with client who is vomiting  Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, broken skin, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene
Haemophilus Influenzae	Haemophilus Influenzae infections are a group of contagious diseases	Direct or Indirect contact saliva & respiratory	Client: Droplet isolation required  Staff: Exclude until staff	Neutral detergent diluted as per manufacturer's instructions for all	Gloves, apron, surgical masks and eye protection	Standard + Droplet precautions with strict attention to hand hygiene

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	that are caused by gram negative bacterium, and affect only humans. Some haemophilus infections are potentially fatal.	secretions	member has received appropriate antibiotic treatment for at least 4 days. Contact doctor for advice.	environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step	when entering clients home.	Notifiable disease
Head Lice	A louse frequently transmitted by brushes and hair accessories	Contact – Direct skin to skin contact with hair brushes and accessories	Client: No isolation required  Staff: Exclusion until 48 hours after effective treatment.  Treat all infected clients/staff on the same day with recommended treatment.	clean)  Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.	Gloves and aprons when handling infected areas, equipment or linen	Standard + Contact precautions with strict attention to hand hygiene until 48 hours after effective treatment initiated.  Change all bed linen on day of treatment and launder in hot water  Infectivity ceases within 48 hours of effective treatment

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Hepatitis A	Hepatitis A is an inflammation of the liver caused by a virus, the Hepatitis A virus (HAV)	Faecal-oral route direct or indirect contact with contaminated surfaces or objects	Client: Contact isolation required  Staff: Exclude until a medical certificate of recovery is received, but not before seven days after the onset of jaundice	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, gown when entering clients home.  Eye protection if splashing to the eyes is likely	Standard + Contact precautions with strict attention to hand hygiene  Compliant adults without diarrhoea need not be isolated. Isolate for 7 days after onset of jaundice  Notifiable disease
Hepatitis B	Hepatitis B is an inflammation of the liver caused by a virus, the Hepatitis B	Direct or Indirect contact with infected blood and body	Client: No isolation required  Staff: Infected staff	Neutral detergent diluted as per manufacturer's instructions for all	Gloves, apron, eye protection when contact with blood or	Standard precautions with strict attention to hand hygiene  Vaccination is available. Discuss
	virus (HBV)	substances	must take precautions to avoid contaminating clients and other staff. Hepatitis B carriers need	environmental cleaning.  Where gross soiling occurs or in the	body substances i.e. wound drainage, broken skin,	with local doctor.  Notifiable disease

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Г	1	T	1	T		,
			not be excluded from	presence of MROs	urine, faeces,	
			duties	(including C. difficile) or	vomit	
				other infectious agents		
				requiring transmission		
				based precautions		
				physically clean using		
				detergent followed by		
				cleaning with a		
				disinfectant (a two step		
				clean)		
Hepatitis C	Hepatitis C is an	Blood and body	Client: No isolation	Neutral detergent	Gloves, apron,	Standard precautions with strict
	inflammation of the	substances	required	diluted as per	eye protection	attention to hand hygiene
	liver caused by a			manufacturer's	when contact	
	virus, the Hepatitis C		Staff: Staff who are	instructions for all	with blood or	Notifiable disease
	virus (HCV)		Hepatitis C carriers need	environmental cleaning.	body substances	
			not be excluded from		i.e. wound	
			duties.	Where gross soiling	drainage,	
				occurs or in the	broken skin,	
			Infected staff must take	presence of MROs	urine, faeces,	
			precautions to avoid	(including C. difficile) or	vomit	
			contaminating clients	other infectious agents		
			and other staff	requiring transmission		
				based precautions		
				physically clean using		
				detergent followed by		
				cleaning with a		

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				disinfectant (a two step clean)		
Hepatitis D	Hepatitis D is an inflammation of the liver caused by a virus, the Hepatitis D virus (HDV)	Blood and body substances	Client: No isolation required  Staff: Staff exclusion. Contact doctor for advice	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, broken skin, urine, faeces, vomit	Prevention of Hepatitis B prevents infection with Hepatitis D  Notifiable disease
Hepatitis E	Hepatitis E is an inflammation of the liver caused by a virus, the Hepatitis E	Faeces direct or indirect contact	Client: Contact isolation required until at least 14 days after onset of jaundice	Neutral detergent diluted as per manufacturer's instructions for all	Gloves, gown when entering clients home.	Standard + Contact precautions with strict attention to hand hygiene

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	virus (HEV)			environmental cleaning.	Eye protection if	Period on communicability
			Staff: Staff exclusion		splashing to the	unknown, probably at least 14
			contact doctor for	Where gross soiling	eyes is likely	days after onset of jaundice
			advice	occurs or in the		
				presence of MROs		Notifiable disease
				(including C. difficile) or		
				other infectious agents		
				requiring transmission		
				based precautions		
				physically clean using		
				detergent followed by		
				cleaning with a		
				disinfectant (a two step		
				clean)		
Herpes Virus	Both chicken pox and	Direct contact	Client: Contact isolation	Neutral detergent	Gloves, gown	Standard + Contact precautions
Varicella-Zoster virus	shingles are caused	exudates.	required until lesions	diluted as per	when entering	with strict attention to hand
(VZV)	by varicella virus		are dry and crusted over	manufacturer's	clients home.	hygiene
	which is a type of a			instructions for all		
a) Chicken Pox	herpes virus. Chicken	Direct and	Staff: Staff must be	environmental cleaning.	Eye protection if	Precautions must apply until
	pox generally affects	indirect contact	away from work until all		splashing to the	lesions dry and crusted over.
	the young while the	with respiratory	blisters have dried.	Where gross soiling	eyes is likely	
	elderly frequently	secretions		occurs or in the		Only immune staff should have
	develop shingles			presence of MROs	Masks will be	contact with clients with
				(including C. difficile) or	necessary if in	Varicella Zoster/Herpes Zoster.
b) Herpes Zoster -		Direct from	Must not provide ANY	other infectious agents	contact with	
Shingles		exudates-	direct contact if lesions	requiring transmission	client who has	Pregnant or potentially pregnant

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	indirect from objects and surfaces	cannot be covered (e.g. ophthalmic zoster). If active lesions can be covered, can provide contact to all clients except for pregnant women, severely immune compromised clients with extensive eczema.	based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	chicken pox	staff without a history of chicken pox should be aware of the risks associated with their susceptibility to this infection and should discuss this with their local doctor. A chicken pox vaccine is available.
Herpes Simplex (HSV)	Direct or indirect contact with exudates,	Client: No isolation required	Neutral detergent diluted as per manufacturer's	Gloves, apron, eye protection when contact	Standard precautions with strict attention to hand hygiene Contact precautions may be
a) Oro-facial (HSV-I) (Cold sores)	lesions or objects	<b>Staff</b> : Must not provide direct contact to severely immune	instructions for all environmental cleaning.	with blood or body substances i.e. wound	required in addition to standard precautions.
b) Genital (HSV-II)		compromised clients and/or clients with extensive eczema if there is any exposed herpetic lesion. May provide direct contact to other clients.	Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by	drainage, lesions, broken skin, urine, faeces, vomit. Do not need to wear a mask	

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DISEASE	WHAT IT IS	HOW	IS	IT	CLIENT	ISOLATION/STAFF	CLEANING REQUIREMENTS	PPE TO BE WORN	ACTION BY STAFF
		SPREAD	)		<b>EXCLUSI</b>	ION			

Herpes Virus Cytomegalovirus (CMV)	Cytomegalovirus is a Human Herpes virus and is part of the herpes family of viruses. It is a common virus	Direct or indirect contact body secretions	Client: No isolation required  Staff: Exclusion not required.  Concerned pregnant staff should consult their doctor.	cleaning with a disinfectant (a two step clean)  Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, lesions, broken skin, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene CMV infection is of particular concern to pregnant women because of the possibility of foetal damage if this infection is acquired for the first time during pregnancy. CMV may be shed into blood, urine, saliva, semen, breast milk, tears and faeces.
Epstein-Barr Virus (EBV)	See cytomegalovirus (CMV)					
Impetigo	Impetigo is a highly contagious skin infection that is most common in children but can affect the elderly who may come into contact with infected sores or skin. Commonly	Direct contact with infected skin or sores	Client: Contact isolation until 48 hours after treatment. Any sores on exposed skin should be covered with a watertight dressing  Staff: Exclude until appropriate antibiotic	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs	Gloves, gown when entering clients home.  Eye protection if splashing to the eyes is likely	Standard + Contact precautions with strict attention to hand hygiene  Precautions until 48 hours after initiation of effective treatment.

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		SPREAD	)	EXCLUS	ION			

	T	1	Т.	T	1	
	known as 'school		treatment has	(including C. difficile) or		
	sores'		commenced. Any sores	other infectious agents		
			on exposed skin should	requiring transmission		
			be covered with a	based precautions		
			watertight dressing	physically clean using		
				detergent followed by		
				cleaning with a		
				disinfectant (a two step		
				clean)		
Infectious Diarrhoea	Any of a group of that	Faecal-oral	Client: must be isolated	Neutral detergent	Gloves, gown	Standard + Contact precautions
(suspected)	cause diarrhoea	route direct or	while diarrhoea persists.	diluted as per	when entering	with strict attention to hand
		indirect contact	Isolated until 48 hours	manufacturer's	clients home.	hygiene
		with	after symptoms have	instructions for all		
		contaminated	resolved.	environmental cleaning.	Eye protection if	Some types of infectious
		surfaces or		Where gross soiling	splashing to the	diarrhoea are a Notifiable
		objects	<b>Staff</b> : Must not come to	occurs or in the	eyes is likely	disease
			work while symptomatic	presence of MROs		
			(e.g. diarrhoea and/or	(including C. difficile) or	Masks may be	
			vomiting) and until 48	other infectious agents	necessary if in	
			hours after symptoms	requiring transmission	contact with	
			have resolved	based precautions	client who is	
				physically clean using	vomiting	
				detergent followed by		
				cleaning with a		
				disinfectant (a two step		
				clean)		

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		SPREAD	)	EX	CLUSI	ION			

Influenza	Viral infection of the respiratory tract	Droplet and direct contact with secretions	Client: Droplet isolation required until 7 days after symptoms commenced  Staff: Exclusions required. Contact doctor for advice	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, apron, surgical masks and eye protection when entering clients home	Standard + Droplet + Contact precautions with strict attention to hand hygiene  Clients leaving apartment may need to wear a mask  Annual vaccination recommended for staff and clients  Notifiable disease
Legionellosis (Legionnaires disease)	A potentially fatal form of pneumonia caused by the legionella bacterium	Airborne – via inhalation of aerosolised contaminated water. Not person to person	Client: No isolation required  Staff: Exclusion not required.	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, lesions, broken	Standard precautions with strict attention to hand hygiene

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DISEASE	_	HOW IS IT SPREAD	CLIENT ISOLATION/STAFF EXCLUSION	CLEANING REQUIREME	NTS PPE TO BE W	ORN ACTION BY STAFF
Listeria	Listeriosis is an illness that arises from infection caused by eating food contaminated with the bacterium Listeria monocytogenes	Usually via contaminated food	Client: No isolation required  Staff: Exclusion not required.	presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean) Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning. Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a	skin, urine, faeces, vomit  Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, lesions, broken skin, urine, faeces, vomit	Standard precautions – ensure hygienic food handling practice are maintained  Pregnant staff should avoid contact with potentially infective materials and foods – eat only properly cooked foods and pasteurizes dairy products.





DISEASE	WHAT IT IS	HOW	IS IT	CLIENT	ISOLATION/STAFF	CLEANING REQUIREMENTS	PPE TO BE WORN	ACTION BY STAFF
		SPREAD	)	EXCLUS	ION			

Measles	Measles is a highly infectious illness caused by a virus. It generally affects children but may infect non immune adults	Airborne via droplet spread, direct contact with infected throat or nasal secretions – highly communicable.	Client: Droplet isolation required  Staff: If suspected, must remain off of work until test results are known. Staff must be excluded until 4 days after the appearance of the rash if they develop measles	disinfectant (a two step clean)  Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, apron, surgical masks and eye protection when entering clients home	Standard + Droplet precautions until 4 days after rash appears  Vaccine preventable disease. Refer to GP  Unvaccinated and susceptible persons should not enter apartment  Notifiable disease
Meningococcal Infection	Meningococcal disease is a bacterial infection that causes two very serious illnesses: meningitis (an infection of the	Respiratory by droplet from nose or throat of infectious person	Client: Droplet isolation required  Staff: Staff who have had contact need to contact their GP.	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.	Gloves, apron, surgical masks and eye protection when entering clients home	Standard + Droplet precautions. Standard precautions once treatment is initiated. Seek doctors' advice regarding treatment options.

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		SPREAD	1	EXCLUS	ION			

Mumns	membranes that cover the brain) and septicaemia (Blood poisoning)	Airborne	Exclude until appropriate antibiotic treatment has been completed	Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves apren	Routine vaccination not recommended for staff, except in cases of outbreak  Notifiable disease
Mumps	Mumps is an extremely contagious viral infection that usually affects children but may affect non immune adults	droplet spread and direct contact with saliva of infected person	Client: Droplet isolation required  Staff: If suspected must remain off work until appropriate test results are known. Staff must be excluded from work for 9 days after the onset of swelling if they develop mumps	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using	Gloves, apron, surgical masks and eye protection when entering clients house	Standard + Droplet + Contact precautions until 9 days after onset of swelling  Exposed non-immune people should be considered infectious from 12 <sup>th</sup> – 25 <sup>th</sup> day after exposure, with or without symptoms  Vaccine preventable disease. Refer to GP.

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		SPREAD	)		EXCLUSI	ION			

				detergent followed by		
				cleaning with a		
				disinfectant (a two step		
				clean)		
Methicillin Resistant	MRSA is a term used	Direct or	Client: Isolation not	Neutral detergent	Gloves, apron,	Standard precautions with strict
Staph Aureus	to describe a number	indirect contact	required. If gross	diluted as per	eye protection	attention to hand hygiene.
(MRSA)	of strains of	with exudate	exudate shedding from	manufacturer's	when contact	Contact Precautions may be
	Staphylococcus		wound or infected site	instructions for all	with blood or	required in addition to standard
a) Skin and	aureus bacteria that		contact precautions will	environmental cleaning.	body substances	precautions after risk assessment.
wounds	are resistant to a		be required when		i.e. wound	
	number of antibiotics		contact with a client.	Where gross soiling	drainage,	No special precautions are
	including methicillin			occurs or in the	lesions, broken	necessary for the handling of
			Staff: Exclusion not	presence of MROs	skin, urine,	eating utensils or crockery. Hot
			required. Any	(including C. difficile) or	faeces, vomit	water and detergent used in the
			staphylococcal lesions	other infectious agents		dishwasher will effectively
			(e.g. boils, wound	requiring transmission		decontaminate crockery, cutlery
			infections) must be	based precautions		and glass.
			covered with an	physically clean using		
			occlusive dressing while	detergent followed by		
			at work. If lesions	cleaning with a		
			cannot be covered staff	disinfectant (a two step		
			must not have direct	clean)		
			contact with a client and	·		
			must attend their			
			doctor. The doctor will			
			advise appropriate			

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		SPREAD	)		<b>EXCLUSI</b>	ION			

MRSA b) Respiratory	MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin	Direct contact with infected respiratory secretions	antibiotic therapy and advise when the staff member can return to work (infection has resolved).  Client: Isolation not required. If large amounts of sputum contact precautions will be required when contact with a client.  Staff: Infected staff should contact their doctor who will advise appropriate antibiotic therapy and advise when the staff member can return to work (infection has resolved)	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, sputum, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene. Contact Precautions may be required in addition to standard precautions after risk assessment.  No special precautions are necessary for the handling of eating utensils or crockery. Hot water and detergent used in the dishwasher will effectively decontaminate crockery, cutlery and glass.
MRSA c) Eyes	MRSA is a term used to describe a number	Direct contact with exudate	<b>Client</b> : Isolation not required.	Neutral detergent diluted as per	Gloves, apron, eye protection	Standard precautions with strict attention to hand hygiene.
c, Lyes	of strains of	from eyes	. equited.	manufacturer's	when contact	Contact Precautions may be

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		SPREAD	)	EXCLUS	ION			

1	Г	T		T	
					required in addition to standard
aureus bacteria that		should contact their	environmental cleaning.	body substances	precautions after risk assessment.
are resistant to a		doctor who will advise		i.e. wound	
number of antibiotics		appropriate antibiotic	Where gross soiling	drainage, eye	No special precautions are
including methicillin		therapy and advise	occurs or in the	secretions,	necessary for the handling of
		when the staff member	presence of MROs	urine, faeces,	eating utensils or crockery. Hot
		can return to work	(including C. difficile) or	vomit	water and detergent used in the
		(infection has resolved)	other infectious agents		dishwasher will effectively
			requiring transmission		decontaminate crockery, cutlery
			based precautions		and glass.
			physically clean using		_
			clean)		
MRSA is a term used	Direct contact	Client: Isolation not	Neutral detergent	Gloves, apron,	Standard precautions with strict
to describe a number	with infected	required.	diluted as per	eye protection	attention to hand hygiene.
of strains of	urine		manufacturer's	when contact	Contact Precautions may be
Staphylococcus		Staff: Infected staff	instructions for all	with blood or	required in addition to standard
aureus bacteria that		should contact their	environmental cleaning.	body substances	precautions after risk assessment.
are resistant to a		doctor who will advise		i.e. wound	
number of antibiotics		appropriate antibiotic	Where gross soiling	drainage, urine,	No special precautions are
including methicillin		therapy and advise	occurs or in the	faeces, vomit	necessary for the handling of
		when the staff member	presence of MROs		eating utensils or crockery. Hot
		can return to work			water and detergent used in the
		(infection has resolved)	other infectious agents		dishwasher will effectively
	number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a	aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics	aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  Staff: Infected staff should contact their doctor who will advise appropriate antibiotic therapy and advise when the staff member can return to work	aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotics including methicillin  Aureus bacteria that are resistant to a number of antibiotic therapy and advise when the staff member of antibiotic therapy and advise when the staff member of antibiotic therapy and advise when the staff member of antibi	aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of strains of strains of staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  MRSA is a term used to describe a number of strains of staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin  American return to work (infection has resolved)  Staff: Infected staff should contact their doctor who will advise appropriate antibiotic therapy and advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise appropriate antibiotic therapy and advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise appropriate antibiotic therapy and advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise appropriate antibiotic therapy and advise when the staff member can return to work  Staff: Infected staff should contact their doctor who will advise ap

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		SPREAD	)		<b>EXCLUSI</b>	ION			

				requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)		decontaminate crockery, cutlery and glass.
MRSA e) Colonisation	MRSA is a term used to describe a number of strains of Staphylococcus aureus bacteria that are resistant to a number of antibiotics including methicillin	Contact with infected surfaces or body substances	Client: Isolation not required.  Staff: Exclusion not required	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene.  No special precautions are necessary for the handling of eating utensils or crockery. Hot water and detergent used in the dishwasher will effectively decontaminate crockery, cutlery and glass.
Norovirus	Vomiting and	Faecal-oral	Client: must be isolated	clean)  Neutral detergent	Gloves, gown	Standard + Droplet + Contact

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		SPREAD	)	EXCLUS	ION			

	diarrhoea caused by Norwalk like virus	route direct or indirect contact with contaminated surfaces or objects	while diarrhoea persists. Isolated until 48 hours after symptoms have resolved.  Staff: Must not come to work while symptomatic (e.g. diarrhoea and/or vomiting) and until 48 hours after symptoms have resolved	diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions	and surgical mask when entering clients home.  Eye protection if splashing to the eyes is likely  Masks necessary if in contact with	precautions with strict attention to hand hygiene  Alcohol-based hand hygiene products are less effective than hand washing with soap and water for this infectious agent.  Notifiable disease
				based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	contact with client who is vomiting	
Pertussis (Whooping Cough)	Whooping Cough is a contagious bacterial infection of the respiratory tract that causes uncontrollable coughing and difficulty breathing.	Direct and indirect contact with droplets	Client: Droplet isolation until 5 days after commencement of appropriate antibiotic therapy, or for 21 days after the onset of symptoms if not receiving antibiotic treatment.	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs	Gloves, gown and surgical mask when entering clients home.  Eye protection if splashing to the eyes is likely	Standard + Droplet precautions  Unvaccinated and susceptible persons should not enter apartment.  Exclude suspected case from the presence of young children particularly those not immunised.

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		SPREAD	1	EX	CLUS	ION			

			Staff: Remain away from work until at least 5 days after commencement of appropriate antibiotic therapy, or for 21 days after the onset of symptoms if not receiving antibiotic treatment.	(including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)		Vaccine preventable disease. Refer to GP.  Notifiable disease
Pinworms, thread worms	The pinworm, also known as threadworm is a very common intestinal parasite	Faecal-oral route direct or indirect contact with contaminated surfaces or objects	Client: Isolation not required.  Staff: Exclusion not required	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning. Vacuum apartment of infected person daily for several days	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene. Hand hygiene is the most effective method of prevention  Avoid shaking bed linen and wash bedding daily.
Pneumococcal pneumonia	Pneumococcal pneumonia, a kind of pneumonia. It can infect the upper respiratory tract and can spread to the	Direct and indirect contact with droplets	Client: Droplet isolation until after appropriate antibiotic therapy undertaken  Staff: Remain away from	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.	Gloves, gown and surgical mask when entering clients home.	Standard + Droplet precautions with strict attention to hand hygiene.  Vaccine preventable disease. Refer to GP.

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		SPREAD	)	EXCLUS	ION			

	blood, lungs, middle ear or nervous system  It mainly causes illness in adults 65 years of age or older		work until appropriate antibiotic therapy undertaken. Seek advice from doctor.	Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Eye protection if splashing to the eyes is likely	Notifiable disease
Salmonella	Salmonella is a bacterial infection of the intestinal tract. People become infected mostly through contaminated water or food, especially meat, poultry and eggs	Faecal-oral route direct or indirect contact with contaminated surfaces or objects	Client: Contact isolation until diarrhoea ceased  Staff: Must not come to work while symptomatic (e.g. diarrhoea and/or vomiting) and until 48 hours after symptoms have resolved	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using	Gloves, gown and surgical mask when entering apartment.  Eye protection if splashing to the eyes is likely	Standard + Contact precautions with strict attention to hand hygiene.  Notifiable disease

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		SPREAD	)	EXCLUS	ION			

Severe Acute Respiratory Syndrome (SARS)	SARS is a contagious disease that is caused by the SARS Coronavirus and leads to a potentially fatal form of pneumonia	Airborne, Droplet, Contact with infected secretions	Client: Airborne and contact isolation for duration of illness + 10 days after resolution of fever, provided respiratory symptoms are absent or improving.  Staff: Exclusion for duration of illness + 10 days after resolution of fever provided respiratory symptoms are absent or improving. Seek advice from	detergent followed by cleaning with a disinfectant (a two step clean)  Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by	Gloves, apron, eye protection and high filtration mask when entering clients home.	Standard + Airborne + Droplet + Contact precautions  Liaise with local public health unit for detailed management information  Notifiable disease
			doctor.	cleaning with a disinfectant (a two step clean)		
Scabies	Scabies is a contagious skin condition causes by tiny mites called	Direct contact with skin or contaminated linen and	Client: Contact isolation until 48 hours after effective treatment	Neutral detergent diluted as per manufacturer's instructions for all	Gloves and long sleeved gowns when entering apartment and	Standard + Contact precautions with strict attention to hand hygiene.

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	Sarcoptes Scabiei.	clothing	Staff: Remain off work until first treatment has been completed	environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	when handling clients infected areas or linen	Infectivity ceases within 48 hours of effective treatment  Pruritis (itching) may persist for several weeks
Tinea pedis (Athlete's Foot)	Tinea is a condition caused by a class of mould-like fungi that infect the skin. Tinea infections are most common on the feet, particularly between the toes	Direct contact	Client: Isolation not required.  Staff: Exclusion not required	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene.
Tuberculosis (TB)	TB is an infectious disease that is caused	Airborne contact with	Client: Airborne isolation. If TB disease is	Neutral detergent diluted as per	Gloves, apron, eye protection	Standard + Airborne precautions

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	by a bacterium called Mycobacterium tuberculosis. TB primarily affects the lungs, but it can also affect organs in the central nervous system, lymphatic system and circulatory system.	infected secretions	suspected or is present, client must be notified to TB services and treated. Any active TB must be monitored by TB services  Staff: Any staff with pulmonary TB is to be excluded from the workplace until cleared by TB services. If TB disease is suspected or is present, staff must be notified to TB services and treated. Any active TB must be monitored by TB services. Seek advice from TB services or local doctor	manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	and high filtration mask when entering clients home.	Liaise with local public health unit and / or TB services for detailed management information  Notifiable disease
Vancomycin	VRE are a type of	Direct or	Client: Isolation not	Neutral detergent	Gloves, apron,	Standard precautions with strict
Resistant	bacteria called	indirect contact	required if client	diluted as per manufacturer's	eye protection	attention to hand hygiene.
Enterococcus (VRE)	enterococci that have	with faeces	continent. If client		when contact with blood or	Contact Precautions may be
	developed resistance		incontinent Contact	instructions for all		required in addition to standard
	to many antibiotics, especially		isolation required.	environmental cleaning.	body substances i.e. wound	precautions if client incontinent

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	vancomycin		Staff: Exclusion required until appropriate antibiotic therapy undertaken. The doctor will advise appropriate antibiotic therapy and advise when staff member can return to work (infection has resolved)	Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	drainage, lesions, broken skin, urine, faeces, vomit	No special precautions are necessary for the handling of eating utensils or crockery. Hot water and detergent used in the dishwasher will effectively decontaminate crockery, cutlery and glass.
Viral Rash – Human Parvovirus B 19 – slapped face	Slapped face disease is a viral infection which commonly affects children and causes bright red cheeks	Direct or indirect contact with nasal secretions	Client: Isolation not required.  Staff: Human Parvovirus B19 (Slapped Face) – Does not required exclusion from work, as it is no-infectious once the rash develops	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, lesions, broken skin, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene.

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		SPREAD	)	EX	EXCLUSION				

				detergent followed by cleaning with a disinfectant (a two step clean)		
Viral respiratory tract infection (Common Cold)	A common cold is caused by a virus which affects the upper respiratory tract	Direct or indirect contact body secretions	Client: Isolation not required.  Staff: Staff should be excluded from contact with susceptible persons until they are no longer symptomatic. Staff with viral respiratory tract infections should stay at home until they feel well. Seek medical advice from local doctor.	Neutral detergent diluted as per manufacturer's instructions for all environmental cleaning.  Where gross soiling occurs or in the presence of MROs (including C. difficile) or other infectious agents requiring transmission based precautions physically clean using detergent followed by cleaning with a disinfectant (a two step clean)	Gloves, apron, eye protection when contact with blood or body substances i.e. wound drainage, lesions, broken skin, urine, faeces, vomit	Standard precautions with strict attention to hand hygiene.

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