

,		Definitions		
High Risk – HCWs who have di	rect contact with pat	ents, patient care environ	ments or patient equipment	t and supplies
Low Risk – HCWs who do not ł	nave direct contact w	ith patients, patient care e	environments or patient equ	ipment and supplies
High Risk Patient –Immunocor	npromised patients, r	neonates and pregnant pa	tients	
Low Risk Patient – Immunocor	npetent patients			
DISEASE / CONDITION	ALLOWED TO WORK?	PRECAUTIONS	DURATION	ADDITIONAL COMMENTS
Methicillin Resistant				
Staphylococcus aureus				
(MRSA) colonization or				
infection				
Health Care Workers	NO	Wear a surgical mask	Until symptoms have	Reassignment to
(HCWs) with MRSA	if HCWs has direct	while providing all	resolved	areas/wards
colonization of the nose	contact with high-	patient care as		housing low risk
with nasal discharge	risk patients	respiratory shedding of		patients is
		MRSA is possible		acceptable and can
	YES			be determined by
	If HCWs has direct	Good hand hygiene		the HCW manager
	contact with low-	70		in discussion with
	risk patients			Infection Control
				Practitioner
				(ICP)/Occupational
				Health Nurse (OHN)
				and Medical Officer
				of Health (MOH), if
				needed
HCWs with MRSA	NO	Restricted from all	Until wound site is fully	Reassignment to
infection of the lower	if HCWs are unable	patient care and	healed and hand hygiene	non-direct patient
arms or hands	to perform hand	patient care areas if the	can be performed	care duties is
	hygiene	affected area(s) cannot		acceptable and will
		be properly covered		be assessed on a
		and securely dressed		case by case basis
		with an appropriate		determined by
		occlusive dressing		manager in
				consultation with
				ICP/OHN
HCWs with MRSA	NO	Restricted from all	Until wound site is healed	Not Applicable (N/A)
Infection, excluding	If wound unable	patient care and		
lower arms or hands	to be covered by	patient care areas if the		
	a dressing or	affected area(s) cannot		
	drainage unable	be properly covered		
	to be contained	and securely dressed		
	by a dressing	with an appropriate		
		occlusive dressing		
	YES			
	If wound is	HCWs must keep		



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	covered by a dressing and drainage can be contained by a dressing	wounds properly and securely bandaged while in the workplace		
Conjunctivitis	NO	N/A	Bacterial: Until no purulent drainage and 24 hours antibiotics Viral: Until symptoms resolve (up to 14 days)	N/A
Cytomegalovirus	YES	No additional precautions required	N/A	N/A
Diarrhea/Vomiting				
Unknown cause	NO	N/A	Until 72 hours after diarrhea resolves	N/A
Norovirus	NO	N/A	Until 72 hours after diarrhea resolves	N/A
Salmonella (nontyphoidal)	NO	N/A	Until symptoms resolve	If a carrier, consult ICP/OHN
Clostridiodes difficile	NO	N/A	Until 48 hours after diarrhea resolves	N/A
Salmonella Typhi and Paratyphi	NO	N/A	Case by case consult with ICP/OHN	N/A
• E. coli 0157:H7	NO	N/A	Case by case consult with ICP/OHN	N/A
Shigellosis (Bacillary Dysentery)	NO	N/A	Until symptoms have resolved	N/A
Eczema, open wounds and other skin conditions				
Does not interfere with hand hygiene	YES	N/A	N/A	N/A



DISEASE / CONDITION	ALLOWED TO WORK?	PRECAUTIONS	DURATION	ADDITIONAL COMMENTS
• Interferes with hand hygiene – works in low risk environment	YES	N/A	N/A	N/A
 Interferes with hand hygiene – works in high risk environment 	NO	N/A	Until healed (consider modified low-risk duties)	N/A
Gonorrhea	YES	N/A	N/A	N/A
Hand Foot and Mouth				
Exposed HCWs	YES	Good hand hygiene	N/A	N/A
Symptomatic HCWs	NO	N/A	Until no further symptoms	N/A
Hepatitis A				
HCWs who prepare or handle food	NO	N/A	Until 7 days after onset of jaundice or 7 days after onset of symptoms if jaundice is absent	N/A
All other staff	YES	Good hand hygiene	N/A	N/A
Hepatitis B	YES	Good hand hygiene	N/A	N/A
Hepatitis C	YES	N/A	N/A	N/A
Herpes Zoster (Shingles)				
Exposed HCWs with 2 documented doses of Varicella vaccine or proven immunity	YES if asymptomatic	Monitor daily during days 8-21 after exposure for fever, skin lesions and respiratory symptoms	N/A	N/A



DISEASE / CONDITION	ALLOWED TO WORK?	PRECAUTIONS	DURATION	ADDITIONAL COMMENTS
 Exposed and Susceptible HCWs (no proven immunity or documented vaccines) 	NO	N/A	From day 8-21 after last exposure From day 8-28 after last exposure if varicella- zoster immune globulin [Varlg] was given	Varlg may be required for immunocompromised or pregnant staff
 Symptomatic HCWs with Localized Shingles 	NO If unable to cover lesions YES if able to cover lesions	Lesions must be covered with occlusive dressing and clothing.	If unable to cover lesions, must be off work until lesions are dried and crusted.	N/A
Symptomatic HCWs with Disseminated Shingles	NO	N/A	Until all lesions are dried and crusted	N/A
Human Immunodeficiency Virus (HIV)/Acquired Immunodeficiency Syndrome (AIDS)	YES	N/A	N/A	N/A
Group A Streptococcus (i.e., Impetigo, Scarlet Fever)				
Exposed HCWs	YES	N/A	N/A	N/A
Symptomatic HCWs	NO	N/A	Until 24 hours of effective antibiotic treatment is completed	N/A
Lice (Pediculosis)				
Exposed HCWs	YES	N/A	N/A	N/A
Symptomatic HCWs	NO	N/A	Until 24 hours after treatment	N/A



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Measles "Red Measles" Rubeola				
• Exposed HCWs and 2 documented doses of MMR vaccine or confirmed antibodies	YES	N/A	N/A	N/A
Exposed and susceptible HCWs	NO	N/A	From Day 5 from first exposure until Day 21 after last exposure	Must consult ICP/OHN regarding return to work (RTW) and immunity status
Infected Symptomatic HCWs	NO	N/A	Until 5 days after appearance of rash Until symptoms resolve if immunocompromised	Must consult ICP/OHN regarding RTW
Meningitis (Invasive Meningococcal Disease – Neisseria meningitidis)			-	
Exposed Asymptomatic HCWs	YES	N/A	N/A	Consult ICP re: requirement for antibiotic prophylaxis
• Symptomatic HCWs (with or without exposure)	NO	N/A	Until 24 hours after the start of effective therapy and well enough to work	N/A
Mononucleosis	YES	N/A	N/A	Follow respiratory etiquette
Mumps				



DISEASE / CONDITION	ALLOWED TO WORK?	PRECAUTIONS	DURATION	ADDITIONAL COMMENTS
Exposed HCWs with 2 documented doses of MMR vaccine or confirmed antibodies	YES	N/A	N/A	Provide ICP/OHN with documented immunity status
Exposed and susceptible HCWs	NO	N/A	From day 10 after first unprotected exposure through day 26 after last exposure	N/A
Symptomatic HCWs with or without confirmed immunity	NO	N/A	Until 5 days after onset of parotitis (inflammation of the parotid gland)	N/A
Pertussis (Whooping Cough)				
Exposed & taking prophylactic antibiotics	YES	N/A	N/A	Provide ICP/OHN with documented immunity status
Exposed & NOT taking prophylactic antibiotics	NO If works with high risk patients	N/A	From days 6-21 following last exposure	Consider modification to work with low risk patients
Symptomatic HCWs treated with antimicrobials	NO	N/A	Until after completing five (5) days of effective treatment	N/A
Symptomatic HCWs untreated	NO	N/A	From onset of symptoms until 21 days after onset of coughing	N/A
Respiratory Infections, including Influenza and COVID-19				
Febrile	NO	Should wear a mask	Until 24 hours afebrile (no	N/A



DISEASE / CONDITION	ALLOWED TO WORK?	PRECAUTIONS	DURATION	ADDITIONAL COMMENTS
		continuously while at work for 7 days after the onset of symptoms	fever) without use of fever reducing medications	
• Afebrile (no fever)	YES if feeling well enough to declare themselves "fit for work"	Should wear a mask continuously while at work for 7 days after the onset of symptoms	N/A	N/A
Rubella (German Measles)				
• Exposed HCWs and 1 documented dose of MMR vaccine or confirmed antibodies	YES	N/A	N/A	Must consult ICP/OHN regarding immunity status
Exposed and susceptible	NO		Until day 7 from first exposure to day 23 after last exposure	Consider vaccination of exposed susceptible non-pregnant persons within 3 days of exposure
Symptomatic HCW	NO	N/A	Until 7 days after rash onset	N/A
Scabies				
Exposed Asymptomatic HCWs	YES	No work modifications/ restrictions	N/A	N/A
Symptomatic HCWs	NO	N/A	Until 24 hours after initiation of appropriate treatment	If not improved after initial treatment, an additional treatment may be required one week later. Consult ICP/OHN



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Streptococcal Disease (Group A) (including strep throat, skin or wound infection)	NO	N/A	Until 24 hours after appropriate treatment is started	N/A
Tuberculosis (TB) (pulmonary) including previous positive documented TST, previous treatment for TB disease or latent TB				
Symptomatic TB	NO	N/A	Until deemed to be non- infectious by physician knowledgeable and experienced in managing TB Disease	N/A
Asymptomatic TB	YES	N/A	N/A	They should be educated about signs and symptoms and told to report to physician immediately if symptoms develop
Tuberculosis (non-pulmonary)	YES If physician has confirmed there is no concurrent pulmonary TB	N/A	N/A	N/A.
Varicella (Chickenpox)				
Exposed Asymptomatic Immunized HCWs	YES	N/A	N/A	Self-monitor daily for symptoms from day 8-21 days



DISEASE / CONDITION	ALLOWED TO WORK?	PRECAUTIONS	DURATION	ADDITIONAL COMMENTS
Exposed Susceptible HCWs	NO	N/A	From day 8 after first exposure to day 21 after last exposure Duration is extended to day 28 after last exposure, if varicella- zoster immune globulin [Varlg] was given	Varlg may be required for immunocompromised or pregnant HCW
Symptomatic HCWs	NO	N/A	Until all lesions are dried and crusted	N/A
Upper extremity supportive devices (casts, braces, etc.)				
• Device is able to be removed for hand hygiene and is not worn during patient care.	YES	N/A	N/A	N/A
 Device is able to be removed for hand hygiene, but is worn for patient care activities. 	YES	Device must be removed AND must be cleaned with a facility- approved disinfectant each time hand hygiene is indicated	N/A	Device material must be able to be cleaned with the facility- approved disinfectant



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DISEASE / CONDITION	ALLOWED TO WORK?	PRECAUTIONS	DURATION	ADDITIONAL COMMENTS
Device is not able to be removed for hand hygiene	YES For low risk NO For high risk	N/A	N/A	Employees may not provide direct patient care or other high-risk activities until able to perform hand hygiene (consider modified low- risk duties)



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