

Infection Control and Asepsis NU Cheat Sheet by rach15 via cheatography.com/127377/cs/24785/

Chain of Infection		Don and doff		types of infection		Stage of Illness	
Infectious agent		don	doff	Local	Systemic	Incubation Period	asymptomatic
		gown	gloves	erythema	fever		
infectious agent	nfection Microorganisms	mask eyewear	eyewear	warmth	lymphaden- opathy	Prodromal Period Period of	Immune system becomes activated rash and other
		gloves	gown mask	edema	fatigue		
reservoir	where the pathogens multiply	Contact Pred		pain	bacteremia/s- epsis	Illness	symptoms starts- pecific to the
portal of exit	how an infectious agent leave a reservoir (GI or respiratory tract)	multidrug resistant	MRSA VRE	purulent exudate	hypotension*	Period of Conval-	disease process recovery
		organisms RSV	Respiratory	Purulent exudate: fluid that leaks from inflamed cells		escnce	
mode of transm- ission	Direct and indirect contact droplet (D), airborne, vehicle	skin infections	' '	Hypotension is a result of sepsis		airborne precautions	
		wound infections		d/t shock		negative surgical	pt wears
	born, vector born (I) of opening in skin	enteric C diff infections		Droplet Precautions			surgical mask outside of room
portal of entry				scarlet feve	scarlet fever		
host	virulence depends on genetics and other factors such as age, nutrition, disease, and stress	varicellis zoster	specifically when it causes	strep	fifth disease	PPE	gown gloves and N95
			shingles	influenza		Measles	
		cutaneous diphtheria	when it affects only skin	diphtheria	infects respiratory tract	SARS	
Virulence:	how able is it to					small pox	
produce disease zoonosis: transmission from a vertebrate animal to a human Fomites: inanimate non-living objects (paper)		herpes simple		epiglotitis	garman masalas	chickenpox	
		imeptigo	crusty pustule around mouth	rubella mumps	german measles	ТВ	
		pediculosis	lice. Wear hair	meningitis		Lab Values	
		·	cap	Ü	a pneumonia	neutrophils	55-70%
		scabies		adenovirus		lymphocytes	20-40%
		If a pt is placed on contact precautions, the correct PPE is gown and gloves. all surfaces are considered contaminated.		droplets must be 5-10 microns range is 3 feet wear gloves and a surgical mask pt must wear surgical mask		monocytes	2-8%
						eosinophils	1-4%
						basophils	0.5-1%



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outside of room

no paper in or out of the room

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