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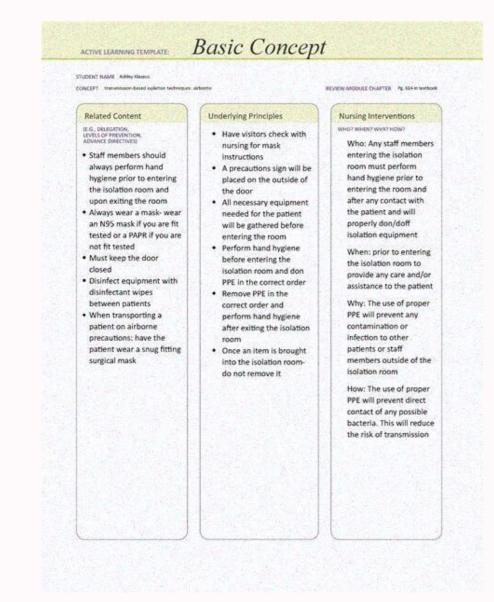
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HOW? Victoria Portugal Infection Control 11-Isolation guidelines are a group of actions that include hand hygiene and use barrier precautions, which intend to reduce the transmission of infectious organisms-Apply to every patient regardless of diagnosis and implementation must occur whenever there is anticipation of coming into contact with potentially infectious material-Change PPE after contact with each patient and between procedures with the same patient if in contact with large amounts of blood and bodily fluids, non-intact skin, and mucous membranes -hand hygiene with alcohol based sanitizer or soap and water if hands are visibly soiled -masks and eye protection, gloves, face shieldsAirborne Precautions: -private room or room with a patient that has the same disease -surgical mask for providers and visitors -patient wears mask while outside room/home -used for pneumonia, rubella, pertussis, mumps, flu, and scarlet feverContact Precautions: -private room or room with patient that has the same disease -gloves and gowns worn by providers and visitors -used for MDRO, scabies, impetigo, herpes simplex, wound infections, RSV, shigella-change PPE with each patient-hand hygiene with

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alcohol based sanitizer or soap and water when indicated-assist patient and family to understand reason for isolation and PPE-take precautions to ensure enviornment is not contamninated ACTIVE LEARNING TEMPLATES Basic ConceptSTUDENT NAME

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poroxygenation-impairedcirculation*teachcoughediquette*parasites-chronic/acutediseasevirulence:abilityofapathogentto*notfollowingasepticstandardsIsolationguidelines(tierone)invadeandinjureahost*poorhygiene*standardprecautions*clientswholiveincrowdedareasappliestoallImmuredefences*olderadultclientsTransmissionprecautions(tiertol*nativeimmunity*clientswhohaveriskybehavior*passive*airborneAspecificadaptiveimmunity*xpercetedfindings-driverpressureroomchainory*ever-masks*activerpressureroomchainory*ever-masks*activerpressureroomchainory*ever-masks*activerpressureroomchainory*comw/othersrector*leukocytosiswhohavesamedisease*portalofentry*WBL's*susceptiblehost*elevatederythrocytesedimentationrate-gowns'tgloveswornbyeveryone*presenceofmicro-organisms*protectivestagesofinfection-positiveairforroom*incubation-p

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