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PURPOSE:

- 1. To apply transmission based precaution on top of the standard precaution when indicated to reduce the risk of transmission of any pathogens from both recognized and unrecognized sources from:
 - 1.1. Patient to patient
 - 1.2. Patient to healthcare worker
 - 1.3. Healthcare worker to patient
 - 1.4. Healthcare worker to another healthcare worker
 - 1.5. Environment to patient
- To execute the correct transmission-based precautions after it has been identified and applied the correct room signage to the patient's chart and patient's door entrance.
- To ensure that the patient and the patient transporter are protected during patient transport while keeping the movement of the patient to a minimum.

LEVEL:

Physicians, Residents, Post Graduate Intern (PGI's), Junior Interns (JI), Nursing Service Division, Ancillary Division, Infection Prevention and Control Unit, House Keeping Personnel, Security Officer, Dietary Staff

DEFINITION OF TERMS:

Isolation Precautions- are special precautionary measures, practices, and procedures used in the care of patients with contagious or communicable diseases. These types of precautions help prevent the spread of pathogens in the hospital. Anybody who visits a hospital patient who has an isolation sign outside their door should stop at the nurses' station before entering the patient's room.

Standard Precautions- are routine Infection Prevention Control precautions that should apply to ALL patients, in ALL health-care settings regardless of suspected or confirmed infection, in any setting where health care is delivered. It is intended



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to minimize spread of infection associated with health care, and to avoid direct contact with patients' blood, body fluids, secretions and, non-intact skin (including rashes), and Mucous membranes. The Standard Precaution Components are as follows:

- a) Hand hygiene
- b) Use of personal protective equipment
- c) Respiratory hygiene/ cough etiquette
- d) Appropriate patient placement
- e) Environmental controls (Clean and disinfected environmental surfaces)
- f) Handle textiles and laundry carefully
- g) Healthcare and sharps safety
- h) Safe injection practices

Transmission-based Precautions- the second tier of basic Infection Control, used in additions to standard precaution, for patients who maybe infection or colonized with certain infectious agents for which additional precautions are needed to prevent infection transmission. The following are the Categories of Transmission Based Precautions:

- a) Contact Precautions- YELLOW
- b) Droplet Precautions- GREEN
- c) Airborne Precautions-BLUE
- d) Protective Environment (PE)- ORANGE

Contact Precautions- used for patients with known or suspected infections spread by direct patient contact or indirect contact with items in the patient's environment (e.g norovirus, rotavirus, draining abscesses, head lice).

Droplet Precautions- used for patients with known or suspected to be infected with microorganisms transmitted by large respiratory droplets (large-particle droplets {>5 um in size}) that can be generated by the patient during coughing, sneezing, talking, (e.g include influenza, pertussis, meningococcal disease).



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Airborne Precautions- used for patients with known or suspected infections spread by airborne particles (< 5 microns in size) which remain suspended in the air for a long time. Wearing of fit tested respirator or well fitted n95 mask must be used in handling such patients. (e.g. tuberculosis, measles, and SARS).

Protective Environment (PE)- placing a high-risk immunocompromised patient in a protective environment in order to prevent them from acquiring infections. Healthcare workers practice protective isolation to make sure that patients with weakened immune systems are not exposed to organisms that could potentially lead to infection and serious complications. (e.g. cancer patients, patients with comorbidities, hemodialysis patients)

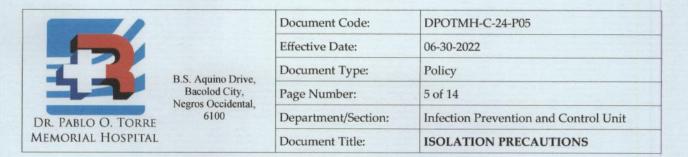
POLICY:

- 1. There are the two (2) tiers of precautions to prevent transmission of infectious agents according to Hospital Infection Control Practices Advisory Committee (HICPAC) and Centers for Disease and Control (CDC), the Standard Precautions and Transmission-Based Precautions. The same are adapted and is being practiced in Dr. Pablo O. Torre Memorial Hospital (DPOTMH).
- 2. All patients in the hospital are potentially source of infection. Thus, Standard Precautions shall be observed by all healthcare workers including auxiliary personnel, security officers, dietary and house keeping personnel at all times in any setting where health care is delivered.
- Once an infectious/contagious case is confirmed by the Attending Physician/ Internist/ Infectious Disease Consultant and determines the transmission-based precaution, the nurse shall apply and implement the correct transmission-based precaution signage.

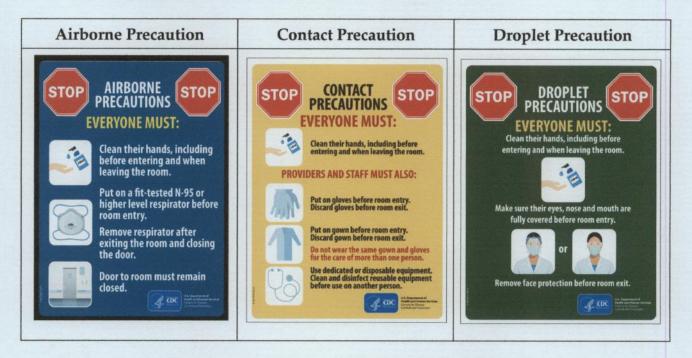


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- 4. The Nurse on duty shall inform the Infection Control Unit of the patient's information, status, and room number via phone call and must sends a text message after.
- 5. The Infectious Control Nurse verifies the type of disease and the transmission-based precaution used and checks the patient's chart for confirmation and health education. The IPCU staff must document the patient's case.
- 6. Patients with infectious case shall be isolated in a single/ regular private room or transfer to the institutional isolation facility. Cohorting of patients may be done with other patients of the same condition. If with infectious disease consultant on board, recommendation will follow.
 - 6.1. If patient will be transferred to the Isolation Facility, donning and doffing of personal protective equipment must be observed. Ensure correct protective PPE for patient and healthcare worker transport.
 - 6.2. If the patient is placed in a single/regular private room. The healthcare worker can don before entering the patient's room and doff 6 feet away from the patient. PPE shall be disposed properly.
 - 6.3. Do not wear the same gown and gloves for the care of more than one patient.
 - 6.4. Gloves are not a replacement for hand hygiene. Perform hand hygiene before and after wearing of gloves.
- Immunocompromised and immunosuppressive patients therapy shall be placed on protective environment.
- 8. All healthcare workers handling infectious/ contagious patients shall utilize the correct personal protective equipment in corresponding to the transmission basedprecaution. Hence, rational use of personal protective equipment (PPE) of our healthcare workers shall be observed.
- 9. Supply of PPE's shall be available for all hospital staff.



10. The nurse shall apply the corresponding transmission-based precaution signage on the patient's door entrance and patient's chart.



- 11. During intra-facility transfer, the nurse notifies the receiving area and the transporter of the case of the patient. If the patient is on Airborne or Droplet precautions, the patient is transported wearing a surgical face mask.
- 12. The wheelchair or stretcher used must be cleaned and disinfected with a hospital-grade disinfectant every after use.
- 13. The duration of transmission-based precaution shall be disease specific and upon the clinical assessment of the Attending Physician/ Internal Medicine Consultant or the infectious disease consultant on board.



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14. The room vacated by the patient shall be terminally cleaned according to its diagnosis. The medical devices used shall be thoroughly cleaned and disinfected by the approved hospital-grade disinfectant.

DOCUMENTATION:

New Policy

DISSEMINATION:

- 1. Policies and Procedure Manual
- 2. Departmental Meetings
- 3. Orientations and Lectures
- 4. Memorandum
- 5. Hospital Communicator System

REFERENCES:

- Centers for Disease Control and Prevention 2007 Guideline for Isolation Precautions: Preventing Transmission of Infectious Agents in Healthcare Settings, http://www.cdc.gov/hicpac/pdf/isolation/Isolation2007.pdf
- 2. A Guide to Infection Control in the Hospital 5th Edition, official publication of the International Society for Infectious Diseases (ISID)
- 3. Standard Precautions. (n.d.). CDC. Retrieved May 22, 2022, from https://www.cdc.gov/oralhealth/infectioncontrol/summary-infection-prevention-practices/standard-precautions.html
- 4. Isolation Precautions | Guidelines Library | Infection Control | CDC. (n.d.). CDC. Retrieved May 25, 2022, from https://www.cdc.gov/infectioncontrol/guidelines/isolation/index.html



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APPENDIX A:

Standard Precaution Components for the Care of all patients.

I. Hand Hygiene

- · Before touching the patient
- · Before clean/aseptic procedures
- · After touching blood, body fluids, secretions, excretions, contaminated items;
- · Immediately after removing gloves;
- After touching the patients and between patient contacts
- · After touching patient's surroundings
- · Before preparing the patient's medications and parenteral feeding
- · Before eating
- After toilet use

II.	Personal	Protective	Equipment	(PPE)
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Gloves	 For touching blood, body fluids, secretions, excretions, contaminated items For touching mucous membranes and non intact skin (Rashes)
Mask, Eye Protection, Face Shield	 During procedures and patient-care activities likely to generate splashes or sprays of blood, body fluids, secretions or excretions Perform hand hygiene after doffing
Gown	 During procedures and patient-care activities when contact of clothing/exposed skin with blood/body fluids, secretions, excretions, that may generate splashes or sprays of blood, is anticipated Perform hand hygiene after doffing



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III. Respiratory Hygiene

IV. Appropriate Patient Placement

V. Environment Control

- Develop procedures for routine care, cleaning and disinfection of environment surfaces, especially frequently touched surfaces in patient-care areas
- ATP monitoring/ checking

VI. Textiles and Laundry

- Handle in a manner that prevents transfer of microorganisms to others and to the environment
- If soiled with blood, feces or body fluids, place inside the infectious plastic bag before transport
- · Wear gloves
- · Performs hand hygiene

VII. Needles and Other Sharps

- · Do not recap, bend, break, or hand-manipulate used needles
- · If recapping is required, use a one-handed scoop technique only
- Use safety features when available
- Place sharps in puncture-resistant container and cover the sharps container all the time.
- Once ¾ full discard and change the sharps container

VIII. Safe Injection Practices



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APPENDIX B:

Guidelines on Transmission Based Precaution Room and Chart Signage

Diseases	Precaution Category
Infected/ colonized patients with Multi- Drug Resistant Organisms (MDRO):	CONTACT PRECAUTION: YELLOW
 Vancomycin Resistant	STOP CONTACT STOP PRECAUTIONS EVERYONE MUST:

Staphylococcus aureus (MRSA), Extended Spectrum Beta

Methicillin Resistant

- Lactamase positive (ESBL +) Organisms
- Scabies, Impetigo
- Staphylococcal Scalded Skin Syndrome
- Wound or Abscess with uncontained drainage
- Poliomyelitis
- Conjunctivitis (Sore eyes)
- Hand, Foot and Mouth Disease
- Hepatitis A (if diapered or incontinent patient)
- Parainfluenza Virus
- Herpes Simplex
- Diarrhea due to: Salmonella, Rotavirus, Norovirus, Shigella, Clostridium difficile
- Herpes Zoster





Room Placement: Private Room/ Single Room May cohort of same diagnosis.



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Diseases

- Bacterial Meningitis
- Meningococcemia
- Diphtheria
- Bacterial Pneumonia
- Seasonal Influenza
- Pertussis (whooping cough)
- Streptococcal pharyngitis (Scarlet fever)
- Hemophilus Influenza Infection
- Pharyngitis in Children
- Mumps (viral parotitis)
- German Measles (Rubella)
- Adenovirus
- Middle East Respiratory Syndrome Coronavirus (MERS-CoV)
- Covid 19

Precaution Category

DROPLET PRECAUTION: GREEN





Room Placement:

Preferably: Private Room/ Single Room May cohort of same diagnosis



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Diseases	Precaution Category	
	AIRBORNE PRECAUTION: BLUE AIRBORNE PRECAUTIONS EVERYONE MUST: Clean their hands, including before entering and when leaving the room. Put on a fit-tested N-95 or higher level respirator before room entry. Remove respirator after exiting the room and closing the door. Door to room must remain closed. AIRBORNE PRE CAUTIONS Room Placement: Private/ Single Room with a negative air	

pressure.



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Diseases

Precaution Category

All Immunocompromised and Immunosuppressed Inpatient(s)

PROTECTIVE ENVIRONMENT: ORANGE





Room Placement: Private/ Single Room



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APPENDIX C:

Recommended for Transmission-based Precautions for the care of all patients

Transmission Based Precaution	Room Placement	PPE
Airborne	Private/ Single specific ventilation requirements Negative Air Pressure	Well Fitted N95 mask
Contact	Private/ Single	GlovesGown
Droplet	Private/ Single	Surgical Mask(N95) Aerosols generated procedure
Protective Environment	Private / Single	PPE as necessary



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PURPOSE:

To discuss the procedures involved in the implementation of the isolation precautions.

SCOPE:

Applies to all Infection Prevention and Control Unit staff of Dr. Pablo O. Torre Memorial Hospital

PERSON RESPONSIBLE:

Nurse, Nursing Attendant, Auxiliary Personnel, Infectious Prevention and Control Nurse, Attending Physician/ Internal Medicine Consultant/ Infectious Disease Consultant, Housekeeping personnel, and other healthcare workers providing care to the patient

PROCEDURE:

- The Nurse on duty shall inform the Infection Control Unit of the patient's information, status, and room number either via phone call or may sends a text message of the patient's details. The staff nurse is advised to observe the standard precautions at all times in any setting where health care is delivered.
- 2. The Infectious Prevention and Control Nurse verifies the type of disease and the transmission-based precaution used and checks the patient's chart for confirmation and health education.
- Appropriate personal protective equipment must be worn by the staff on the corresponding transmission-based precaution. Adherence to the correct procedural steps of proper donning and doffing of personal protective equipment, and proper disposal, must be strictly observed.
- 4. After the disease has been determined to be infectious, the Nurse must place the corresponding transmission-based precaution signage outside the patient's room and on top of the patient's chart.



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- 5. The staff nurse must endorse to the receiving unit of the patient's case during the intra-facility transfer.
- 6. The patient and the patient transporter must wear the appropriate personal protective equipment prior the transport.
- 7. The Attending Physician/ Internal Medicine Consultant or if with infectious disease consultant on board, determines the transmission-based isolation precautions is to be lifted or discontinued.
- 8. The room vacated by the patient must be terminally cleaned according to its diagnosis by the house keeping personnel.

REFERENCES:

- Centers for Disease Control and Prevention 2007 Guideline for Isolation Precautions: Preventing Transmission of Infectious Agents in Healthcare Settings, http://www.cdc.gov/hicpac/pdf/isolation/Isolation2007.pdf
- 2. A Guide to Infection Control in the Hospital 5th Edition, official publication of the International Society for Infectious Diseases (ISID)
- 3. Standard Precautions. (n.d.). CDC. Retrieved May 22, 2022, from https://www.cdc.gov/oralhealth/infectioncontrol/summary-infection-prevention-practices/standard-precautions.html
- Isolation Precautions | Guidelines Library | Infection Control | CDC. (n.d.). CDC. Retrieved May 25, 2022, from https://www.cdc.gov/infectioncontrol/guidelines/isolation/index.html



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KEY TASKS		PERSON RESPONSIBLE	
1.	Informs the IPCU of the patient's information, status, and room number via phone call or through a text message		
2.	Verifies the type of disease and the transmission based- precaution used and checks the patient's chart for confirmation and health education		
3.	Wears appropriate PPE based on the corresponding transmission based precaution	Nurse/ Nursing Attendant/ or other healthcare workers providing care to the patient	
4.	Places the corresponding transmission based- precaution signage outside the patient's room and on top of the patient's chart	Nurse on duty	
5.	Endorses the patient's case to the receiving unit during intra-facility transfer	Nurse on duty	
6.	Wears appropriate personal protective equipment prior the transport	Auxiliary Personnel	
7.	Determines when the transmission-based isolation precautions is to be lifted or discontinued	Attending Physician/ Internal Medicine Consultant/ Infectious Disease Consultant	
8.	Performs terminal cleaning of the room vacated by the patient	Housekeeping personnel	



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FLOWCHART START Informs the IPCU of the patient's information, status, and room number either via phone call or through a text message Verifies the type of disease and the transmission based- precaution used and checks the patient's chart for confirmation and health education Wears appropriate PPE based on the corresponding transmission based precaution Places the corresponding transmission basedprecaution signage outside the patient's room and on top of the patient's chart Endorses the patient's case to the receiving unit during intra-facility transfer Wears appropriate personal protective equipment prior the transport Determines when the transmission-based isolation precautions is to be lifted or discontinued Performs terminal cleaning of the room vacated by the patient END



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