### **IN ADDITION TO STANDARD PRECAUTIONS**

## AIRBORNE PRECAUTIONS

To prevent the spread of infection,

ANYONE\* ENTERING THIS ROOM <u>MUST</u> WEAR:



Also ensure that the door to the patient's room remains closed at all times.

\*Patient visitors should wear a blue surgical mask while in the patient's room.

# DROPLET PRECAUTIONS

To prevent the spread of infection,

### ANYONE ENTERING THIS ROOM <u>MUST</u> WEAR:



Surgical Mask 🗸

N-95 Respirators should not be used for personal protection with patients in droplet precautions.

#### Required for care: Door to remain closed

Private room with HEPA Filter or Negative Air Flow room (AIIR):

- ICU –1 , 18
- CVICU—1306
- PEDS—5, 6, 9
- BP—17
- MB—1357
- 4T—1417
- 3W—1
- MH—1, 24

#### **Removal of PPE:**

- 1. Hand hygiene
- 2. Remove mask

#### Required for care:

- Door may remain open
- Private Room

#### **Removal of PPE:**

- 1. Hand hygiene
- 2. Remove mask
- 3. Hand Hygiene

#### Visitors:

- Perform hand hygiene before and after entering room
- May use surgical mask if desired

#### **Patient Movement:**

Surgical mask, hand hygiene. Limit transport to essential purposes.

### CONTACT PRECAUTIONS



upon entering and leaving this room.

Required for Care:

- Door may remain open
- Private Room

#### **Dedicated disposable equipment** (i.e. stethoscope, BP cuff, supplies)

 Clean common equipment between patients

#### Safety point:

\* Do not touch face with hands

#### **Removal of PPE:**

- 1. Hand hygiene
- 2. Gloves
- 3. Hand hygiene
- 4. Gown– Roll inside out carefully, without contaminating self.
- 5. Hand hygiene





### Infection Prevention Standard and Transmission Based Precautions



# s Infection Prevention

KAWEAH DELTA

### Occupational Health & Bloodborne Pathogens:



- Prevent injuries from needles, scalpels, and other sharp devices.
- Handle all sharps with care!
- Use needle safe devices when available (OSHA

requirement).

- Never recap needles using both hands—If you must, use one-handed technique (scoop method).
- Place sharps in puncture proof sharps containers.
- Needles, syringes, and vials should not be re-used for another patient.
- Our State of the state of th
- Use resuscitation devices as an alternative to mouth -to-mouth resuscitation.



#### Use of Gloves:

Wear gloves before touching bodily fluids; mucous membranes and non-intact skin. Change gloves when moving from "dirty to clean." Remove immediately after use, when leaving patient care area (room or cubicle) or before going to another patient. Gloves do not replace hand hygiene.

### Mask & Eye Protection or Face Shield:

Protect eyes, nose and mouth during procedures that likely cause splashes or sprays of body fluids, secretion or excretions with mask and/or eye protection/face shield.



**Standard Precautions** 

Perform hand hygiene before entering and when leaving patient's

Wash after touching bodily fluids, removing gloves, and between pa-

Wash when moving from "dirty to

Use alcohol hand rub if hands are not visibly soiled for at least 15 sec-

clean" patient body sites.

onds per CDC guidelines.

Hand Hygiene:

tient contacts.

room.

#### Gown:

Wear gown during procedures that may cause splashes or sprays of body fluids. Remove gown as soon as possible before leaving the patient's environment and perform hand hygiene.



#### **Environmental Control:**

Follow hospital procedures for cleaning beds, equipment and frequently touched surfaces.

#### Patient- Care Equipment:

Handle soiled equipment so as to prevent personal contamination and transfer to other patients. Clean and disinfect patient-care equipment appropriately before use with another patient.

#### Linen:

Handle linen soiled with bodily fluids so as to prevent personal contamination and transfer to other patients.

#### **Patient Placement:**

Use a private room for a patient who contaminates the environment.

