



UCSF Isolation Precautions

Visitors ~ See Nurse before entering



Patient must wear a mask when leaving room



**Healthcare worker
Gown and gloves**



**Respiratory Treatments
Mask with shield or N95**



PATIENTS in UCSF PRECAUTIONS

- Place patient in a private room.
- The patient may leave the room after hand hygiene and placing a regular surgical mask over mouth and nose.
- CF patient must be the **only person** in the communal spaces (play and school rooms, solarium, etc.). Exception - Family members living in same household may be together in communal spaces.
- CF patient may ambulate in the hallways.
- CF patients should be separated by at least six (6) feet.

STAFF Caring for Patients in UCSF PRECAUTIONS

- Staff must clean hands, then put on a gown and gloves before entering the patient's room.
- Remove and discard gloves and gown and clean hands before leaving the patient's room.
- Use dedicated disposable equipment (e.g. stethoscope, blood pressure cuff, thermometer, etc.)

VISITORS

- VISITORS to patients in UCSF Precautions are not required to wear gowns and gloves unless they visit other CF patients.
- Instruct VISITORS to clean their hands before entering and exiting the patient's room.

Respiratory Treatments

- Health care worker must wear a surgical mask with eye protection when in the patient's room during respiratory treatments. (Mask with shield or mask and goggles)

High-Hazard Medical Procedures (HHMP) Aerosol-Generating Procedures

Fit tested N95 respirators must be worn during the following HHMP respiratory treatments:

- ◆ Aerosolized administration of medications
- ◆ Sputum induction
- ◆ Planned intubation and extubation
- ◆ Bronchoscopy and pulmonary function testing
- ◆ Cardiopulmonary resuscitation
- ◆ Open suctioning of ETT or tracheostomy
- ◆ Autopsy, clinical, surgical and laboratory procedures that may aerosolize pathogens (e.g. tracheotomy, thoracotomy or open lung biopsy)

PLACE OUTSIDE PATIENT ROOM:

- 1. Gown and gloves**
- 2. Mask with shield, or mask and goggles**
- 3. N95 mask respirators**