

## **Chart of Pandemic Influenza Precautions for VA Health Care Facility Staff**

## Airborne Infection Isolation and Contact Precautions, in addition to Standard Precautions

This combination of precautions offers the best protection for health care facility staff, especially at the onset of a pandemic before transmission patterns are well understood.

|  | Hand cleaning   | Gloves  | Gowns                      | Eye<br>protection   | Respiratory protection   | Room   |
|--|---|---|----------------------------|---|--|--|
| Airborne<br>Infection<br>Isolation<br>+<br>Contact | <ul> <li>Between patients</li> <li>Immediately<br/>after glove<br/>removal</li> <li>Whenever hands<br/>may be<br/>contaminated by<br/>secretions/body<br/>fluids</li> <li>Use an alcohol-<br/>based hand rub<br/>or wash with<br/>antimicrobial<br/>soap and water</li> </ul> | <ul> <li>When<br/>caring for<br/>patients</li> <li>When<br/>touching<br/>areas/han<br/>dling<br/>items<br/>contamin<br/>ated by<br/>patients</li> </ul> | With<br>patient<br>contact | <ul> <li>When within 3 feet of patient</li> <li>With aerosol-generatin g procedur es</li> </ul> | <ul> <li>Use Fit-tested<br/>N95 mask OR</li> <li>Positive air<br/>purifying<br/>respirator<br/>(PAPR) or fit-<br/>tested elasto-<br/>meric respirator</li> <li>Patients wear</li> <li>Masks during<br/>transport. Use<br/>masks with<br/>elastic straps;<br/>avoid masks that<br/>tie on.</li> </ul> | Negative<br>airflow<br>private<br>room when<br>possible<br>Air exhausted<br>outdoors or<br>through<br>high-<br>efficiency<br>filtration.<br>Door kept<br>closed. |

## Droplet Precautions, in addition to Standard Precautions

This combination of precautions should be used if droplet transmission appears to be the common mode of transmission or when incapable of using Airborne Infection Isolation and Contact Precautions.

|         | Hand cleaning     | Gloves      | Gowns    | Eye        | Respiratory         | Room         |
|---------|-------------------|-------------|----------|------------|---------------------|--------------|
|         |                   |             |          | protection | protection          |              |
| Droplet | Between patients  | When caring | Not      | With       | Wear surgical or    | Private room |
|         | Immediately after | for         | required | aerosol-   | procedure-type      | when         |
|         | glove removal     | patients    |          | generating | masks in patient    | possible     |
|         | Whenever hands    | When        |          | procedures | rooms or when       | Door may     |
|         | may be            | touching    |          |            | within 3 feet of    | be open.     |
|         | contaminated      | areas/hand  |          |            | patients; change    |              |
|         | by secretions     | ling items  |          |            | when moist          |              |
|         | /body fluids      | contamina   |          |            | Wear fit-tested N95 |              |
|         | Use an alcohol-   | ted by      |          |            | respirator or       |              |
|         | based hand rub    | patients    |          |            | equivalent with     |              |
|         | or wash with      |             |          |            | aerosol-genera-     |              |
|         | antimicrobial     |             |          |            | ting procedures     |              |
|         | soap and water    |             |          |            | Patients wear       |              |
|         |                   |             |          |            | Masks during        |              |
|         |                   |             |          |            | transport. Use      |              |
|         |                   |             |          |            | masks with elastic  |              |
|         |                   |             |          |            | straps; avoid       |              |
|         |                   |             |          |            | masks that tie on.  |              |

Office of Public Health and Environmental Hazards (13)

Veterans Health Administration, Department of Veterans Affairs

Washington, DC 20420 - (202) 273-8567 - http://www.publichealth.va.gov