Flu Season Employees Grid

<u>Symptoms</u>	Stay at Home	If at Work When Symptoms Begin	Return to Work
Fever Defined as temperature higher than 100.4 degrees Fahrenheit	If your fever is higher than 100.4 Fahrenheit	If your fever is > 100.4 F: • Stop patient activities • Notify your supervisor • Go home	When you have been fever free for 24 hours without taking fever reducing medication such as Tylenol or Motrin
New Respiratory symptoms without fever Cough Sore throat Nasal congestion/runny nose Myalgia (body aches)	If you work on a high-risk unit* or with immunocompromised patients and have <u>ONE or more</u> of the symptoms from the left column OR If you work on all other units and have <u>TWO or more</u> of the symptoms from the left column	If you work on a high risk unit* or with immunocompromised patients and have ONE or more of the symptoms to the left OR work on another unit and have TWO or more of symptoms: Stop patient activities Don mask Maintain cough etiquette Notify supervisor Go home	>24 hours after onset of symptoms AND Symptoms have significantly improved
Respiratory symptoms with fever (presumed influenza) Fever > 100.4° F Cough Sore throat Nasal congestion/runny nose Myalgia (body aches)	If your temperature is higher than 100.4 degrees Fahrenheit and you have at least one of the symptoms from the left column.	If you have a fever > 100.4 F and have at least one of the symptoms to the left: • Stop patient activities • Don mask if coughing or sneezing • Maintain cough etiquette • Notify supervisor • Notify Occupational Health • Go Home	**At least five days after onset of symptoms AND When you have been fever free for 24 hours without taking fever reducing medication such as Tylenol or Motrin AND Symptoms have significantly improved

^{*} High-risk units (BMT, Transplant units/clinics)

- Wash your hands often with hand sanitizer or soap and water.
- Clean and disinfect frequently touched surfaces with PDI wipes (i.e. keyboards, phones, work surfaces etc.).
- If uncertain whether you are able to return to work, contact Occupational Health (214-645-5300) and/or Infection Prevention Dept. (214-633-4678).



^{**} If you tested NEGATIVE for Influenza A & B and/or COVID-19, then you may return to work after you have been fever-free for 24 hours without antipyretics and your symptoms have significantly improved