rersonal Protective Equipment/Supplies Needed Specificany for Pandemic Influenza										
	Hand	Disinfectant	Gloves ^f	Apron	Gown ^f	Surgical	N95	Eye	Mask Patient	Other
	Hygiene	Wipes*				Mask	Mask	Protection	(Pre pandemic only)	
ECU Police		\checkmark	\checkmark	\checkmark	Or $$	√c		?	?	
Healthcare Providers					Or					
hands on/within 3ft	\checkmark		\checkmark	\checkmark	\checkmark	$\sqrt{a, c}$	\sqrt{a}	\checkmark	\checkmark	
Healthcare providers aerosol generating procedures	\checkmark		\checkmark		\checkmark		√b	\checkmark	\checkmark	
Healthcare providers										
Administrative Support	\checkmark	\checkmark	?			\sqrt{d}		?	\checkmark	
Housekeeping	\checkmark	No need to stock wipes, if			Or	? ^d				
		disinfectant and cloths or paper towels* used	\checkmark	\checkmark	\checkmark					
Facilities Services		\checkmark	?	?g	?g	? ^d				
ITCS		\checkmark	?			$?^{d}$				
Materials Management		\checkmark								
Aramark	\checkmark	?								
Administrative	\checkmark	?								
PH Biomed Waste	\checkmark		\checkmark	?	?	? ^d				

Personal Protective Equipment/Supplies Needed Specifically for Pandemic Influenza

 $\sqrt{1}$ = frequent hand-washing; avoid touching face, eyes. Soap and water or alcohol hand rub available.

 $\sqrt{1}$ = Wipe surfaces contaminated by respiratory secretions or prior hand contact by patients or public.

 $\sqrt{1}$ = Use for hands on patient contact or contact with contaminated surfaces that cannot be wiped or which have not been cleaned yet.

 $\sqrt{=}$ Use gown if close contact (< 3ft) of infected patient, for cleaning exam rooms. Gown or apron should be disposable or cleaned/laundered using standard and contact precautions. g = If entering a contaminated exam room before time for adequate air changes (red warning sign on door). Apron may be used for cleaning as an alternative

 $\sqrt{-1}$ a. N95 mask is <u>preferred</u> if available for healthcare providers. Any mask should be used with eye protection.

b. N95 with eye protection <u>MUST</u> be used for aerosol-generating procedures.

c. If N95 is not available for direct patient care, a tight-fitting surgical mask may be used.

d. Mask should be worn if room must be entered while infected patient is present or before adequate air changes to clear air. This is 20-30 minutes in negative pressure exam room or 2-3 hours in regular exam room. (Red infection control sign should be posted until this time has passed.)

 $\sqrt{-1}$ = Goggles/face shield/eye shield ? = Consider if <u>very</u> close contact with coughing patient (within 3 feet or direct manual contact) not behind shield, screen or window.

 $\sqrt{1}$ = Only if infection is isolated/unusual in WHO Stage 5 pre-pandemic; not for WHO Stage 6 pandemic

e = aerosol-generating procedures = Bronchoscopy, NP suctioning, endotracheal intubation, sputum induction, positive pressure ventilation by face mask, etc.

f = Use gloves and other PPE for standard precautions indications just as in pre-pandemic use

? = Consider if <u>very</u> close contact with coughing patient (within 3 feet or direct manual contact) not behind shield, screen or window.

* = attention to door knobs, elevator buttons or other public contact surfaces, faucet handles, shared telephone handsets, pens