

INFECTIOUS DISEASES SOCIETY OF AMERICA EMERGING INFECTIONS NETWORK QUERY:

Health Care Personnel and Influenza-like Illnesses: "Presenteeism"

Healthcare settings are known sites of influenza transmission. Working while ill, or presenteeism, by healthcare personnel (HCP) experiencing influenza-like illness (ILI) increases the likelihood of illness transmission to coworkers and patients. The CDC recommends that HCP with ILI not work until they are afebrile for at least 24 hours. Despite this recommendation, HCP often continue to work with ILI. Many reasons are given by HCP for working while ill but facility policies related to taking time off work for illness are variable and poorly described.

The purpose of this survey is to describe institutional experiences with and policies for healthcare personnel working with influenza-like illness.

EMERGING INFECTIONS NETWORK QUERY Presenteeism

Name:

- **1. If you are not aware of your institution's policies regarding healthcare personnel (HCP) with influenza-like illness (ILI),** please check here and submit this survey: _____
- 2a. Does your primary inpatient facility have Occupational Health (OH) policies regarding work restrictions (e.g. when to stay home and for how long) for HCP with influenza or ILI?

[select all that apply]

[circle any answers that that apply]

Circle one:

[select any that apply]

paid

paid

unpaid

unpaid

unpaid

__Yes __No __Not sure

b. If yes, please describe policies:

3. When is this policy communicated to staff?

- __On hire
- ____ Annual reminder before influenza season
- ____ Annual reminder(s) during influenza season
- ___Other, *specify*:
- ___ Not sure

4. How is the work restriction policy enforced?

Staff (nursing, RT, PT,	Physician-in-training	Attending physicians		
housekeeping, etc)				
Not enforced	Not enforced	Not enforced		
Managers/ supervisors	Managers/ supervisors	Managers/ supervisors		
send ill HCP home or to	send ill HCP home or to	send ill HCP home or to		
OH	OH	OH		
HCP ill at home are	HCP ill at home are	HCP ill at home are		
encouraged to call in sick	encouraged to call in sick	encouraged to call in sick		
Variable; enforced by	Variable; enforced by	Variable; enforced by		
some but not others	some but not others	some but not others		
Not applicable	Not applicable	Not applicable		

Comments or exceptions to the rule:

5. Is adherence to the work restriction policy monitored?

__Yes ___No ___Not sure

If yes, specify how:

6. What is your facility's Human Resources policy for employee sick days?

- ____ Defined number of sick days available per year.
- ____Pool of available days off work for both vacation and illness. *Circle one*:
- _____Additional sick days made available during influenza season. *Circle one*: paid
- ___ Other, *specify*:
- ___ Not sure

7. For patients, does your primary facility track...

a. lab-confirmed influenza?	Yes, all patients	Inpatient nosocomial only	No
b. ILI?	_Yes, all patients	Inpatient nosocomial only	No

8. For the following HCP, does your primary facility track...

	ILI?	lab-confirmed influenza?			
a. employees?	YesNoNot sure	YesNoNot sure			
b. independent physicians?	YesNoN/A	YesNoN/A			

8c. If yes for any tracking, how is it accomplished? (e.g. call in line, employee visits to OH)

8d. If yes for any tracking, how are these data used? (e.g. who gets data, what is done with results?)

9. Regarding employees, does your primary facility... [circle one answer for each row]

Regarding employees, does your primary facility			[circle one answer jor each row]				
a. provide influenza	Yes, for any		les, only after	No		Not	
testing?	employe	ee	occu	pational exposure			sure
b. provide influenza	Yes, for a	any	Ŋ	les, only after	N	0	Not
treatment?	employe	yee occupational exposure		1		sure	
c. provide antiviral	Yes, for all	Yes,	for	Yes, based on wo	ork	No	Not
prophylaxis after	exposures	unvacc	inated	location \			sure
occupational exposure?		HCP	only	complication ris	k		
d. provide antiviral	Yes, for all	Yes,	for	Yes, based on wo	ork	No	Not
prophylaxis on request	exposures	unvacc	inated	location \			sure
after non-occupational		HCP	only	complication ris	k		
(e.g. household) exposures?							

10. Additional comments about this survey or about healthcare personnel ILI and presenteeism:

Thank you for completing this survey!