

Task 1.c., Partnership to Improve the Dialysis Patient Immunization Rates for Influenza, Pneumococcal Pneumonia, and Hepatitis B

Baseline 2009 Vaccination Data Fax-Back

FACILITY/PROVIDER #:

This worksheet will help you calculate your immunization rates for influenza, pneumococcal pneumonia, and hepatitis B. You should be tracking all of your patients' statuses for each of these vaccinations. The Network has pre-populated Row A with your patient population as of 03/31/2009. PLEASE find the proper counts for each of the other lettered fields, and then calculate your rates!

Please fax the completed form back to ESRD Network 13 at 405.942.6884 by:

DATE (TBD) 2009

	<i>HD</i>	<i>PD</i>
A Total # of dialysis patients under your care on 3/31/2009		
B Total number of dialysis patients that received the flu shot between 9/1/2008 and 3/31/2009 (REMEMBER: count every pt receiving the shot at <i>any</i> location during this timeframe)		
Influenza Vaccination Rates (HD / PD) = (100*Row B) divided by Row A	%	%
C Total number of dialysis patients that have received a Pneumococcal vaccine on any date prior to 3/31/2009		
Pneumonia Vaccination Rates (HD / PD) = (100*Row C) divided by Row A	%	%
D Total number of dialysis patients who have completed a Hepatitis B series, who are currently in the process of receiving a series, or who are antibody (+) and do not need the vaccination		
Hepatitis B Vaccination Rates (HD/ PD) = (100*Row D) divided by Row A	%	%

Please tell us who filled out this form:

Your Name: _____

Your Title: _____

Contact Phone #: _____

EMAIL: _____