

# 2019 Healthcare-Acquired Infection Report

## Comparative Report

### 1. Influenza Immunization – for the patients (IMM-2)

Increasing influenza vaccination can reduce unnecessary hospitalizations and secondary complications. Vaccination is the most effective way to prevent influenza and is associated with reductions in influenzas among all age groups. This measure addresses hospitalized inpatients age 6 months and older who were screened for seasonal influenza immunization status and were vaccinated prior to discharge. **Higher rates are better.**

Hospital Name	Results (%)	Reporting Period
Brattleboro Retreat	55	October 2017 - March 2018
Vermont Psychiatric Care Hospital	0	
National Average	82	

### 2. Influenza Vaccination Coverage Among Healthcare Personnel (HCP)

HCP measure assesses the percentage of HCP who receive the influenza vaccination. It is designed to ensure that reported HCP influenza vaccination percentages are consistent over time within a single healthcare facility, as well as comparable across facilities.

Hospital Name	Results (%)	Reporting Period
Brattleboro Retreat	74	October 2017 - March 2018
Vermont Psychiatric Care Hospital	34	
National Average	82	