SPICE

Statewide Program for Infection Control and Epidemiology

Education to prevent and control healthcare associated infections across the healthcare spectrum

Personal Protective Equipment (PPE) Audit Tool

Date/Shift/Unit	Role Key: **P**/Provider = Physician, resident, PA, NP, or student of role **N**/Nursing = RN, LPN, CNA, NA, CMT, MT, or student of role **AH**/Allied Health = PT/OT, Resp. Tech, Rad Tech, Lab Tech, or student **SS**/Support Staff (ancillary staff) =Dietary, Front Desk, House Keeping/ EVS	Compliant	Missed Opportunity	Observation Type Observation/Encounter type examples: Glove use prior to contact or potential contact with blood & body fluids, gown and glove use with contact isolation precautions, mask use with droplet precautions or potential exposure to infectious droplets, high level respirator with airborne precautions or potential exposure such as aerosolized generating.
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To calculate your PPE rate, add all the compliant observations that were made and divide that number by the total number of observations both compliant and missed opportunities. Example: If this whole sheet was filled out there would be 20 observations, if only half (10) were checked as compliant (compliant with PPE when indicated) 10 ÷ 20 then your rate would be .50 or 50% . You can also calculate compliance rate by role. Take the number of compliant observations by one role category and divide that number by total observations for that particular role.