

Assessment completed by: Date: Unit:

Regular monitoring with feedback of results to staff can improve hand hygiene adherence. Use this tool to identify gaps and opportunities for improvement. Monitoring may be performed in any type of patient care location.

Instructions: Observe at least 10 hand hygiene (HH) opportunities per unit. Observe a staff member and record his/her discipline. Check the type of hand hygiene opportunity you are observing. Indicate if HH was performed. Record the total number of successful HH opportunities and calculate adherence.

HH Opportunity	Discipline	What ty	Was HH performed for opportunity observed? ✓ or Ø				
Example	Ν	□ before care/entering room *Remem		□ after body fluids ould be performed before			~
HH1.		□ before care/entering room	n 🛛 before task	□ after body fluids 1	□ after care	□ upon leaving room	
HH2.		□ before care/entering roon	n 🛛 before task	□ after body fluids 1	□ after care	□ upon leaving room	
ННЗ.		□ before care/entering roon	n 🛛 before task	□ after body fluids Ⅰ	□ after care	□ upon leaving room	
HH4.		□ before care/entering roon	n 🛛 before task	□ after body fluids Ⅰ	□ after care	□ upon leaving room	
HH5.		□ before care/entering roon	n 🛛 before task	□ after body fluids Ⅰ	□ after care	□ upon leaving room	
HH6.		□ before care/entering roon	n 🛛 before task	□ after body fluids [□ after care	□ upon leaving room	
HH7.		□ before care/entering roon	n 🛛 before task	□ after body fluids [□ after care	□ upon leaving room	
HH8.		□ before care/entering roon	n 🛛 before task	□ after body fluids [□ after care	□ upon leaving room	
НН9.		□ before care/entering roon	n 🛛 before task	□ after body fluids [□ after care	□ upon leaving room	
HH10.		□ before care/entering roon	n 🛛 before task	□ after body fluids [□ after care	□ upon leaving room	
Disciplines: CNA = Nurse Assistant D = Dietary		P = Physician RT = Respiratory Therapist S = Student		VOL = Volunteer W = Social Worker OTH = Other, Specify			Opportunities: ✓ = Opportunity Successful Ø = Opportunity Missed
N =Nurse		VIS = Visitor		U = Unknown			
For HH1-HH10:							
Total # HH Successful ("# ✔ "): Total # HH Oppo			Total # HH Opport	unities Observed:	(Tota		:% H Opportunities Observed x 100) Version 2016 10 1

HH Opportunity	Discipline	What typ	Was HH performed for opportunity observed? ✓ or Ø				
Example	Ν	before care/entering room* *Rememb		□ after body fluids hould be performed befo			~
HH11.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH12.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH13.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH14.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH15.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH16.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH17.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH18.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH19.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
HH20.		□ before care/entering room	□ before task	□ after body fluids	□ after care	□ upon leaving room	
Disciplines: CNA = Nurse Assistant D = Dietary N =Nurse		P = Physician RT = Respiratory Therapist S = Student VIS = Visitor		VOL = Volunteer W = Social Worker OTH = Other, Specify U = Unknown			Opportunities: ✓ = Opportunity Successful Ø = Opportunity Missed
		Is successful hand hygiene po		Yes/No; Comments			
HHQ1. There i	s visible and ea	asy access to hand washing sinks	or hand sanitizer	where most needed.			
HHQ2. There i	s a sufficient su	upply of soap at hand washing sta	ations.				
HHQ3. There i	s a sufficient su	upply of paper towels at hand wa	shing stations.				
HHQ4. There i	s sufficient sup	ply of alcohol-based hand sanitiz	er (e.g. no empty	containers).			