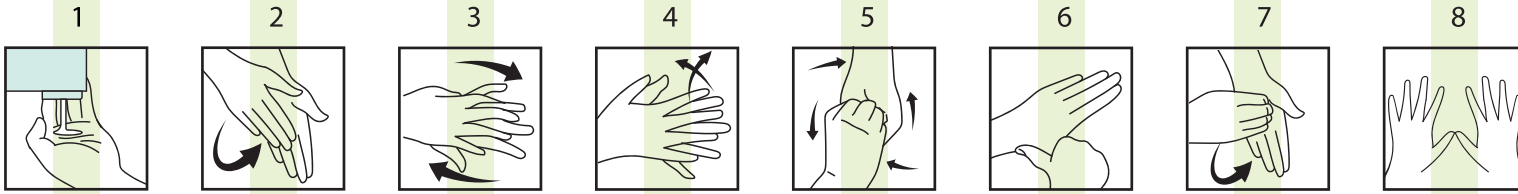


Dialysis Audit Tool: Hand Hygiene with Hand Sanitizer



Identify the discipline.* P N T S D	Apply a palmful of the product* in the cupped hand, covering all surfaces unless hands are visibly soiled.	Rub hands palm-to-palm.	Rub right palm on top of left hand with fingers interlaced. Repeat with left palm on top of right hand.	Rub palm to palm with fingers interlaced.	Rub backs of fingers to opposite palms with fingers interlocked.	Clasp the left thumb in the right palm and rub. Do the same for the right thumb.	Rub the palm in a circular motion with clasped fingers. Do the same for both palms.	Once dry, your hands are safe. Hand sanitization process lasts 20 seconds.	Process successful with hand sanitizer when all 8 steps have been completed. Yes/No

*Discipline: **P**=physician, **N**=nurse, **T**=technician, **S**=student, **D**=dietitian, **W**=social worker, **O**=other

Date: _____ Time: _____ Shift: _____ Observer: _____ Duration of observation period: _____ minutes

Number of procedures performed correctly: _____ Total number of procedures observed during audit: _____

The Centers for Disease Control and Prevention (CDC) recommends using an alcohol-based hand rub (ABHR) with greater than 60% ethanol or 70% isopropanol in healthcare settings. Unless hands are visibly soiled, an ABHR is preferred over soap and water in most clinical situations due to evidence of better compliance compared to soap and water. Hand rubs are generally less irritating to hands and are effective in the absence of a sink.

Continued on next page

Hand Hygiene Opportunity Category	Specific Examples	Describe Any Missed Attempts (e.g., during medication preparation, between patients, after contamination with blood, etc.)
1. Prior to touching a patient	<ul style="list-style-type: none"> • Prior to entering station to provide care to patient • Prior to contact with vascular access site • Prior to adjusting or removing cannulation needles 	
2. Prior to aseptic procedures	<ul style="list-style-type: none"> • Prior to cannulation or accessing catheter • Prior to performing catheter site care • Prior to administering IV medications or infusions 	
3. After touching a patient	<ul style="list-style-type: none"> • When leaving station after performing patient care • After removing gloves • When moving from a soiled body site to a cleanbody site 	
4. After touching patient surroundings	<ul style="list-style-type: none"> • After touching dialysis machine • After touching other items within dialysis station • After using chairside computers for charting • When leaving station • After removing gloves 	



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Developed by IPRO ESRD Network of New York while under contract with Centers for Medicare & Medicaid Services, adapted from material originally prepared by the National Coordinating Center (NCC) based on guidance from the Centers for Disease Control and Prevention (CDC). Contract HHSM-500-2016-00020C.