C Dialysis	Collaborative Fac	cility Name:	Date:	Start time:	AM / PN
OC Dialysis Collaborative Facility Name: y: M W F Tu Th Sa Shift: 1st 2nd 3rd 4th Observer:		Observer:	Location within unit:		
e a "√" for ea	Hemodialysis had ach 'hand hygiene oppornot successful)			essful', use a "√" if su	ccessful, an
Discipline	Hand h	ygiene	Describe any missed attempts (e.g., during medication pre	edication prep	
	Hand hygiene opportunity	Opportunity successful	between patients, after contamination with blood,		blood, etc.):

Discipline: P =physician, N =nurse, T =technician, S =student, D =dietitian, W =social worker, O =other								
Duration of observation period = minutes	Number of successful hand hygiene opportunities observed =							
Total number of patients observed during audit =	Total number of hand hygiene opportunities observed during audit =							

** See hand hygiene opportunities on back page





Guide to Hand Hygiene Opportunities in Hemodialysis

Hand hygiene opportunity category	Specific examples		
1. Prior to touching a patient	 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	 Prior to cannulation or accessing catheter Prior to performing catheter site care Prior to parenteral medication preparation Prior to administering IV medications or infusions 		
3. After body fluid exposure risk	 After exposure to any blood or body fluids After contact with other contaminated fluids (e.g., spent dialysate) After handling used dialyzers, blood tubing, or prime buckets After performing wound care or dressing changes 		
4. After touching a patient	When leaving station after performing patient care After removing gloves		
5. After touching patient surroundings	 After touching dialysis machine After touching other items within dialysis station After using chairside computers for charting When leaving station After removing gloves 		

Please make note of the following during this session.						
	Yes	No	Comments			
There is a sufficient supply of alcohol-based hand sanitizer						
There is a sufficient supply of soap at handwashing stations						
There is a sufficient supply of paper towels at handwashing stations						
There is visible and easy access to hand washing sinks or hand sanitizer						



