



Central Line Insertion Practices Adherence Monitoring Form

* required for saving *Facility ID #: *Event #:				
*Patient ID #: Social Security #:				
Patient Name, Last: First: Middle: *Gender: F M *Date of Birth: / / (mm/dd/yyyy)				
Ethnicity: (Specify) Race: (Specify)				
*Event Type: CLIP *Location: *Insertion Date: /				
*Person recording insertion practice data: Inserter Observer Central line inserter ID: Name: Last				
*Occupation of inserter:Attending physician Intern/ResidentPhysician assistant IV				
FellowOther medical staffMedical student Other student				
*Reason for insertion: New indication for central line Replace malfunctioning central line Suspected central line associated infection Other (specify)				
*Inserter performed hand hygiene prior to central line insertion:YN				
*Maximal sterile barrier precautions used: Mask/Eye shield Y _ N Sterile gown _ Y _ N Large sterile drape _ Y _ N Sterile gloves _ Y _ N Cap _ Y _ N				
*Skin preparation (check all that apply): Chlorhexidine gluconate Povidone iodine Alcohol				
*Was skin preparation agent completely dry at the time of first skin puncture?YN				
*Insertion site: Jugular Subclavian Umbilical Femoral Upper extremity (PICC)				
Antimicrobial coated catheter used:YN				
*Central line catheter type: Non-tunneled (other than dialysis) Umbilical Tunneled (other than dialysis) PICC Dialysis non-tunneled Other				
(specify) Dialysis tunneled				
*Number of lumens (circle one): 1 2 3 ≥ 4 Assurance of Confidentiality: The information obtained in this surveillance system that would permit identification of any individual or institution is collected with a gluential line exchanged converted glub exchanged glub				

Public reporting burden of this collection of information is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, Reports Clearance Officer, 1600 Clifton Rd., MS D-79, Atlanta, GA 30333, ATTN: PRA (0920-0666).

Custom Fields			
Label	/	Label	//
Comments			•