

Chasing Zero HAI

Quality & Safety
May 2021

Infection Prevention



Why Change the Culture Around Devices?

	2018	2019	2020	2021
CAUTI Events	0	5	10	3
CLABSI Events	2	2	4	3

1. Better patient outcomes with Best Practice
2. Decreased LOS
3. Reputation-“Star Rating”
4. Financial Penalties – Value Based Purchasing

CLABSI Opportunities for Improvement

- Adherence to Central Line Insertion Checklist
- Daily assessment/documentation of need
 - Routine care and Maintenance of catheter, IV tubing and dressing
- CHG Bathing
- Scrub the hub
 - Sterile cap on idle lines
- Blood culture collection
- Hand Hygiene
- High Risk for Infection Patient not Managed up Timely

Daily CHG Bathing Indications



ICU Admission
Central Lines

PICC

TLC

Port

Dialysis

PA Line

Midlines

MDRO

MRSA

CRE

ESBL

Reflex Order

PORT: Provider Order (MD/NP/PA) *is required* to ACCESS and De-ACCESS a PORT

Search portacath

0 Selected Items.

Order	Category
Portacath:Access Port	Nursing Interventions
Portacath:Deaccess Port	Nursing Interventions

<End of List>

Access Port

- 10mL NS Syringes
- CHG bathing Q24H** → CHG Bathing Record DAILY (pink @ 10am)

CHG Bathing: Provider Order x1 during hospitalization

- CVC/PICC/PORT
 - Midline
 - Hemodialysis Catheters
 - MDRO
 - ICU
 - Pre-Operative (SSI)
- Chlorhexidine Gluconate (CHG) Bathing of Adult Patients INF.2014

CHG Bathing Record		A	PS	DAILY
CHG bathing Q24H		A	OE	Q24H

CHG BATHING

☐ Yes
☐ No
Comment

CHG Bathing Performed:

* Do not use on the face, eyes, ears, mouth, and internal genital area.
* Do not use if patient has any open, non-intact skin; a sensitivity, or allergy to CHG.
* If the patient experiences skin irritation, sensitivity, or a generalized allergic reaction, STOP use of CHG cloths and notify the provider

CHG Bathing Reason - Pt in/has:

☐ Central Line/PICC/Port
☐ Midline
☐ ICU Intensive Care Unit
☐ Peri-Operative Procedure
☐ MDRO Multi-Drug Resis Org
☐ Other

Other CHG Bathing Reason:

CHG Bathing Pre-Op

- Hip or knee joint replacement
- Colon
- Abdominal Hysterectomy
- Lumbar spine