

BIOPATCH® Protective Disk with CHG Best Practice BSI Point Prevalence Data Collection

Our aim is to ensure BIOPATCH disk compliance with vascular access bundle components and adherence to best practice. Our clinical team delivers robust BIOPATCH disk utilization data on vascular access devices including type, dressing, unit and policy compliance, all with minimal disruption to your staff. Your clinical staff will receive key takeaways, recommendations and educational updates without compromising HIPAA guidelines.

What happens during the assessment?

- The vascular access risk assessment is a comprehensive, confidential program performed by a licensed RN who utilizes a structured audit tool to provide you with objective, robust data and a customized plan to meet and exceed your institutional goals
- The Infection Risk Management Clinical Education Specialist (CES) and/or Nurse Educator (NE) collects, summarizes, and presents this data to help identify any gaps in practice, educational needs, or alignment with standards and guidelines
- A 100% commitment to providing follow-up support and education

What type of data is collected?

- Unit and room number
- Type and location of catheter
- Dressing change date within policy
- Condition of dressing (clean/dry/intact, etc.)
- Catheter securement method
- BIOPATCH disk placement
- Adherence to evidence-based guidelines

How is data collected?

- The CES/NE reports to and is accompanied by the assigned RN, Charge Nurse or hospital designee; CES/NE never enters a patient room without being accompanied
- The CES/NE performs proper hand hygiene and follows all isolation precautions upon entering and exiting the room
- The CES/NE provides transparent introduction to each patient as a JJMDC Clinical Educator
- No patient or clinician names or identifiers will be collected
- The CES/NE utilizes a standardized data collection tool to record information about your vascular access practices, as well as adherence to facility policies and industry standards

What will happen to the data that is collected?

- The CES/NE delivers robust data on BIOPATCH® utilization and the state of vascular access device maintenance broken down by device type and clinical unit
- Your facility will be given all accumulated data and a corresponding comprehensive report
- All information collected will remain confidential and will be provided only to your facility