

NHSN Dialysis Event Surveillance - THIS MONTH

ACTIVITY	COLLECT THIS MONTH'S DATA		REPORT LAST MONTH'S DATA TO NHSN	ANALYSIS
WHEN	First 2 working days of the month	During the entire month	Anytime before the end of this month	As needed
DETAILS	<p><u>PATIENT CENSUS DATA</u> Collect denominator/patient census information, stratified by vascular access type for the first 2 working days of this month</p> <p>Count each patient once; if patient has multiple vascular accesses, report highest infection risk access only.</p> <p>Data collection form 57.119: Denominators for Outpatient Dialysis ➤ Refer to Table 10 in Tables of Instructions</p>	<p><u>DIALYSIS EVENT DATA</u> Among outpatients receiving chronic hemodialysis at your facility this month, monitor and collect data for Dialysis Events:</p> <ul style="list-style-type: none"> • IV antimicrobial starts • Positive blood cultures • Pus, redness, or increased swelling at the vascular access site <p>Possible data sources for Dialysis Events:</p> <ul style="list-style-type: none"> ○ Microbiology labs ○ Discharge summaries ○ Pharmacy reports ○ Collaborating Nephrologists ○ Patient <p>Data collection form 57.109: Dialysis Event ➤ Refer to Table 9 & Table 2a in Tables of Instructions</p>	<p>Access SDN/NHSN</p> <ul style="list-style-type: none"> • https://sdn.cdc.gov & enter your challenge phrase • Choose 'NHSN Reporting' link <p>Add a <u>Monthly Reporting Plan</u> for last month:</p> <ul style="list-style-type: none"> • NOTE: Create up to a year of Monthly Reporting Plans in advance • Click 'Reporting Plan', then 'Add' • Under 'Device-Associated Module' <ul style="list-style-type: none"> ○ Choose your location: outpatient dialysis ○ Put a green checkmark <input checked="" type="checkbox"/> in the "DE" box • Scroll to the bottom and click 'Save' <p>Add <u>Patient Census Data</u> for last month:</p> <ul style="list-style-type: none"> • Click 'Summary Data', then 'Add' • Choose Device Associated - Outpatient Dialysis - Census Form • Click 'Continue' <p>Add <u>Dialysis Event Data</u> for last month:</p> <ul style="list-style-type: none"> • Click 'Event', then 'Add' • Either enter or find required patient demographics • Choose Event Type*: DE - Dialysis Event • Select all patient's vascular accesses, indicate placement date(s) • Specify Event type(s), Problem(s) and Outcomes • Enter pathogen info for positive blood cultures • Click 'Save' 	<p>Monthly analysis is recommended to:</p> <ul style="list-style-type: none"> • Ensure all data has been reported • Detect problems in your facility • Provide staff feedback <p><u>Create a Report</u></p> <ul style="list-style-type: none"> • Click 'Analysis', then 'Generate Data Sets' • Generate new data sets, wait for updates • Click 'Output Options' • Open folders: <ul style="list-style-type: none"> ○ Device-Associated Module ○ Dialysis Events ○ CDC Defined Output • Select 'Run' button for desired output type <ul style="list-style-type: none"> ○ Recommend Line Listings for Numerators and for Denominators

