

## Instructions for the Denominators for Dialysis Event Surveillance Form (CDC 57.503)

\* = required field when reporting in-plan

^ = conditionally required field when reporting in-plan

Data Field	Instructions for Data Collection
Facility ID #	The NHSN-assigned facility ID will auto-populate in this field.
*Location code	<b>Required</b> . Select the location code for the outpatient hemodialysis clinic
	location from which you will collect data about dialysis events.
*Month	<b>Required</b> . Select the month during which the data were collected for this
Month	location from the dropdown menu.
*Year	<b>Required</b> . Select the 4-digit year during which the data were collected for this
icui	location from the dropdown menu.
*Number of Hemodialysis Outpatients by Vascular Access Type	Required. For each vascular access type listed, report the number of outpatients, including transient patients, who received in-center hemodialysis at this location on the first two working days of the month. The first two "working days" of the month are treatment days that provide the opportunity to capture all regularly scheduled hemodialysis shifts in the denominator count. A patient must be physically present for in-center hemodialysis on one of these two days to be counted on this form (exclude patients who are hospitalized). Count each patient only once. If a patient has more than one vascular access,
	<ul> <li>count that patient by their access type with the highest risk for infection, using the following hierarchy:</li> <li>Lower Risk Fistula Graft Other Vascular Access Device (e.g., catheter-graft hybrid access) Tunneled Central Line Nontunneled Central Line Higher Risk </li> <li>When categorizing a patient with multiple vascular accesses, consider all vascular accesses the patient has, even if they are not used for dialysis and even if they are abandoned and/or are non-functional. For example, if a patient has a fistula and a tunneled central line, count this patient under the category of tunneled central line. If the patient has a fistula and a "jump graft" record the patient as having a graft. If the patient has only a catheter-graft hybrid or a port, record as "other vascular access device."</li></ul>
	If there are no patients in a given vascular access category, enter 0.
^Number of these	Conditionally required. Out of the fistula patients counted above, report the
Fistula Patients who	number of patients who are primarily cannulated with buttonhole cannulation
undergo Buttonhole	technique, where a blunt needle (cannula) is inserted into the fistula at the
Cannulation	same location each time using an established track.



*Total patients	<b>Required</b> . The sum of all patients listed above will auto-populate in this field.
Number of these	Optional. Of the "Total patients" counted above, count the number of those
patients for whom	patients whose dialyzers are reprocessed for reuse. If dialyzers are not reused,
dialyzers are reused	enter 0.
Custom fields	Optional. Add up to 50 alphanumeric, numeric, and/or date fields to this form for local use.
	for local use.
	<b>NOTE:</b> Each custom field must be added in advance. Within NHSN, select
	"Facility," then "Customize Forms," and then follow on-screen instructions.
	The Form Type is "CDC-Defined – DIAL – Summary Data" and form is "DIAL –
	Denominators for Dialysis Event Surveillance form."
Comments	Optional. Use this field to add any additional information that would help you
	to interpret your surveillance data. CDC typically does not analyze these data.