Dialysis Capital Equipment Inventory

Description

The **Dialysis Capital Equipment Inventory** template is provided to summarize details (listed below) of the CKD program capital equipment available in the event of an emergency. A completed template may be included within your local CKD Emergency Management Plan for reference.

- Service Site
- Capital Equipment Type
- Capital Equipment Volume
- Emergency Power Supply

- Emergency Water Supply
- Water Supply Source
- Hours of Operation

Template Glossary of Terms

Term

Comments

Service Site Name of service site and location Capital equipment make and model Capital Equipment Type Capital Equipment Volume Capital equipment number (#) **Emergency Power Supply** Emergency Power provided at site/location (as applicable) as indicated by Yes/No response Emergency water provided at site/location (as applicable) as indicated by a Yes/No **Emergency Water Supply** response **Water Supply Source** Details regarding service site/location water supply source (as applicable) **Hours of Operation** Details on hours of operation of site/location in the event of an emergency

Additional notes may be added here for reference

RECOMMENDED ACTIONS

- 1. Using the template provided complete one template to detail the capital equipment of the CKD program.
- 2. Incorporate the completed template into your final CKD emergency management plan as a key reference tool.



Dialysis Capital Equipment Inventory

An example of a complete template is below for reference.

Service Site Name: CKD Program ABC

| Site Location | Location #1 | Location #2 | Location #3 | Location #4 | Location #5 |
|--|--|--|---------------------------------------|--|-------------|
| Capital Equipment Type (make & model) | FMC Hemodialysis Medical Device | Gambro Hemodialysis Medical Device | Bellco Hemodialysis Medical Device | Baxter Peritoneal Dialysis Device | |
| Capital Equipment Volume (#) | 24 | 6 | 4 | 10 | |
| Emergency Power Supply Available | Yes (Hospital Generator) | Yes (Hospital Generator) | Yes (CKD Program Generator) | Yes (Hospital Generator) | |
| Emergency Water Supply Available | Yes | No | No | N/A | |
| Water Supply Source | Primary Dialysis Water Treatment System | Portable RO Only | Portable RO Only | N/A | |
| Hours of Operation | 6 am – 1 am (7 days/week) | 24 hrs/7 days week | 6 am – 11 pm | 24 hrs/7 days week | |
| Additional Comments | | | | See medical device operating manual for details regarding battery life during power failure. | |

Notes

Dialysis Capital Equipment Inventory - Template

Service Site Name: _____

| Site Location | Location #1 | Location #2 | Location #3 | Location #4 | Location #5 |
|--|-------------|-------------|-------------|-------------|-------------|
| Capital Equipment Type (make & model) | | | | | |
| Capital Equipment Volume (#) | | | | | |
| Emergency Power Supply Available | | | | | |
| Emergency Water Supply Available | | | | | |
| Water Supply Source | | | | | |
| Hours of Operation | | | | | |
| Additional Comments | | | | | |

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