Northwest Kidney Centers - Facility Checklist - Broadway

Preparation For, and Recovery From any type of Disaster Event. Information for Staff Temporarily Relocated to an Alternate Facility

ITEM	NEED TO KNOW	NOTES
Building Access	Key/Keycard/Security Code Patient door lock/unlock procedure	Keycard will get you in the back door or in through the garage. There will also be a lock box at the back of the building near the back door. The front door is on a timer or you can lock & unlock the doors with the buttons in the hallway closet between the reception and the treatment areas.
Parking	Where to park at the facility and how to access garage if applicable	Parking garage attached to the building or park behind the building.
Power	Location of main breakers Location(s) of sub-panels	Main breakers are located on the 1 st fl. In the closet at the southeast section of the building by Christmas supplies. Sub-panels are located in the closets in the hallway between reception and the treatment
	Locations of emergency (battery-operated) lights	areas and one in the old reuse room. There is a generator that will keep some of the lights on throughout the building
	Location of time clock for radiant heat panels Location of time clock for outside lighting	Time clock for the radiant heat panels is located near the sub-panels in the hallway On lighting control panel in garage stairwell
Water	Location of incoming feed line(s) & shut off	Domestic water first floor room next to ramp leading to garage. RO water in closet in RO room.
Natural Gas	Location of main shut-off & Wrench	Natural gas shut-off is outside at the back of the building near the oxygen closet. A shutoff wrench will be inside the oxygen room
Oxygen Gas	Location of distribution manifold & shut-offs	Oxygen closet is located in a room outside the back door.

	Location(s) of zone shut-off(s)	Zone shut off is located in the hallway by station 1.
Fire Alarm System	Location on main panel; reset procedure; vendor contact info	Fire alarm panel is in the hallway near HR. Push the silence button and the fire dept. will tell you when to push reset.
Security System	Location on main panel; reset procedure; vendor contact info	No security system
HVAC	Location of On/Off switch (or breakers)	The on/off switches are located in the 5 th floor machine room. There is a switch on each of the units. There is no time clock for HVAC
	Location of time clock (if applicable)	There is no time clock for HVAC
Phones	Location of switch; vendor contact info Location(s) of direct lines (emergency line, fax lines)	There is a direct phone line in the nurse's station on the 3 rd fl
	Location of Cell Phone; charged and working?	Located in the chart room above the med refrigerator and is checked daily.
	Location of 800MHz radio; charged and working?	Located at the nurse's station & is charged and ready to use.
Data	Location of router/server	Routers are o each fl. Server is on the first floor in the north hallway
Disaster Toolbox	Location; procedure to access; inventory check	Located in the cage in the parking lot behind the building. A key for the box is on the med key ring.
Emergency Container	Location; inventory check (first aid/pharmacy box/etc.)	Located in the closet next to the freight elevator on 3 rd fl
Emergency Supplies	Location; inventory check (ff0d/water/blankets/etc.)	Located in the basement storage area.
Dialysis Supplies	Location & Inventory	Located in the basement storage area.
RO System	Detailed procedure for start-up/shut-down	Startup: Push the "ON" button on the front panel of the RO. Turn on the alarm panel on
	Testing equipment/supplies/QA log	the wall near the door. Allow the unit to run for at least 15min and complete the morning water checks. Logs are found in the water

	room on the table or in the holder on the wall. Logs are pre-dated. All testing equipment is found in RO room except for the COM-100 conductivity meter. The COM-1- is in the chief tech office on the 3 rd fl. Shut down RO: Turn off the alarm panel near the door, then push the "OFF" button on the front panel of the RO.
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If you have questions or would like to submit updates to this checklist, please place a Plant Ops work order through KNET.

DATE: May 17, 2016