

EDUCATIONAL

1 ABOUT YOU

- ✓ Be interactive & know you right.
- ✓ Tell your medical representative in case of any discomfort.
- ✓ Do not hesitate & ask us, it's okay to have questions.



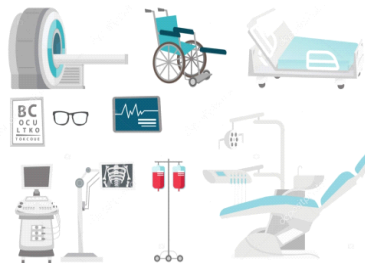
2 HYGIENE & SANITIZATION

- ✓ Ensure hand hygiene practice & related SOPs.
- ✓ Wash/sanitize your hands before and after patient contact.
- ✓ Wash/sanitize your hands before and after equipment contact.



3 MEDICAL EQUIPMENT SAFETY

- ✓ Keep the medical equipment clean and disinfected.
- ✓ Disinfect the equipment as recommended.
- ✓ Wash/sanitize your hands before and after equipment contact



4 EQUIPMENT LOCATION

- ✓ Equipment must be placed in a safe & secured room.
- ✓ The area must be dry & recommended operating temperature of equipment is 25 degree Celsius.
- ✓ The room must not be confined, cluttered, dusty or humid.
- ✓ Ensure obstruction free area for easy movement of equipment.



5 PEST INFESTATION

- ✓ Equipment must be placed in a safe & secured room.
- ✓ The area must be dry & recommended operating temperature of equipment is 25 degree Celsius.
- ✓ The room must not be confined, cluttered, dusty or humid.
- ✓ Ensure obstruction free area for easy movement of equipment



6 EQUIPMENT PLACEMENT

- ✓ Equipment must be placed in a open and uncluttered area.
- ✓ Ensure all the wheeled equipment have adequate open space for easy movement.
- ✓ Ensure the table top equipment i.e. Pulse Ox/Cardiac monitors are placed on top the table securely and safely.
- ✓ Ensure the back up equipment i.e. UPS are not placed directly on the floor but on top of a support placement.



7 EQUIPMENT MALFUNCTIONING

- ✓ 24/7 emergency service number through control office directly shall be provided to patient in case of malfunction of life saving equipment.
- ✓ In case of non emergency equipment malfunction CMMS complaint mechanism shall be explained.



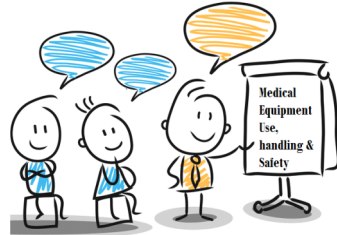
8 ELECTRIC COMPATIBILITY

- ✓ Ensure equipment operating 220V
- ✓ Multi-plugs are highly prohibited as they cause sparking & short circuiting.
- ✓ All equipment are two pin socket operating.
- ✓ In case home socket is different, single socket converter will be supplied by the homecare team



9 NURSING STAFF TRAINING

- ✓ To provide quality services, all health care service providers are well trained & aware on safe handling & operating of equipment.
- ✓ Nursing Dept Trainings are conducted by expert biomedical engineers for initial /troubleshooting of equipment.
- ✓ Nursing staff then shall train patient/attendant or whoever is there to support continuity of services.



10 OXYGEN CYLINDER

- ✓ To ensure patient safety, oxygen cylinder remains chained to avoid falling.
- ✓ Ensure their upright position & do not roll them on ground.
- ✓ Do not grip the oxygen cylinder the nozzle.





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