

“**Recreation/activities area**” means any area where residents can participate in those activities identified in their plan of care.

PROCEDURES: §483.90(d)(1)

In the use of space, consider if available space and equipment is sufficient in dining, health services, recreation, and program areas to allow residents to pursue activities and receive health services and programs as identified in their assessment and care plan.

Is there sufficient space for storing and utilizing mobility devices, assistive technology, physical therapy or adaptive equipment as identified in the resident assessment or plan of care?

F908

(Rev. 173, Issued: 11-22-17, Effective: 11-28-17, Implementation: 11-28-17)

§483.90(d)(2) Maintain all mechanical, electrical, and patient care equipment in safe operating condition.

PROCEDURES/PROBES: §483.90(d)(2)

How does the facility assure all mechanical, electrical and patient care equipment is maintained in safe operating condition?

Is essential equipment (e.g., boiler room equipment, nursing unit/medication room refrigerators, kitchen refrigerator/freezer and laundry equipment) in safe operating condition?

Inspect the bed control panel covering for signs of damage where liquids could leak in.

Inspect the bed’s power cord, cord plug and wall plug in for damage if electrically powered bed.

Is equipment maintained according to manufacturer’s recommendations?

F909

(Rev. 173, Issued: 11-22-17, Effective: 11-28-17, Implementation: 11-28-17)

§483.90(d)(3) Conduct Regular inspection of all bed frames, mattresses, and bed rails, if any, as part of a regular maintenance program to identify areas of possible entrapment. When bed rails and mattresses are used and purchased separately from the bed frame, the facility must ensure that the bed rails, mattress, and bed frame are compatible.

GUIDANCE: §483.90(d)(3)

For concerns related to the inspection or compatibility of bed frames, mattresses and bed rails, cite those here. For additional guidance on the assessment of individual’s needs,