Training Information

FLOOR MAINTENANCE FIRST LINE OF DEFENSE

Procedures:

- I. Planning
 - A. Maintaining resilient tile floor requires a balance of procedure, materials, and frequency.
 - 1. Prolong intervals between floor stripping and refinishing by ability of staff to:
 - a. Observe wear patterns
 - b. Respond to emergencies
 - c. Diagnose potential problems
 - B. Identify traffic patterns and tailor procedures and frequency to suit your needs.
 - 1. Floor plan of facility shows areas of highest wear:
 - a. Entrances
 - b. Hallway intersections
 - c. Cafeteria
 - d. Vending areas
 - e. Time clock
 - II. Mat Protection
 - A. Entrances receive most abuse during inclement weather.
 - 1. Protective matting inside and outside providing greatest protection against:
 - a. moisture
 - b. ice melting compounds
 - c. soil and stones
 - 2. Mats should be long enough to clean both feet twice
 - 3. Recommended type of matting
 - a. Weatherproof, brush action matting outside the building.
 - b. Non-curling, non-slip matting for interior.
 - 4. Spray interior mats lightly with dust mop/dust cloth treatment
 - a. Increases dirt attraction properties
 - b. Provides detergency when the mats are cleaned.
 - III. Dust Mopping.
 - A. Daily dry mopping is first step in floor care, using non-oil treated dust mop to maintain appearance.
 - 1. Brooms are not recommended in health care facilities
 - a. They circulate and redistribute soil and bacteria in air.
 - B. Most efficient motions for dust mopping are:
 - 1. Long parallel overlapping strokes in hallways
 - 2. Side to side motion with a figure "S" in patient rooms, maintaining one leading edge at all times.

- 3. Rotating the head of the dust mop will deposit soil at each turn.4. Avoid striking or flicking furniture...this will dislodge soil.