

FMS.20.3 The fire extinguishers are appropriately positioned as per civil defense guidelines.

FMS.20.4 The fire extinguishers are inspected monthly to assess functionality.

FMS.21 The hospital has an effective fire alarm system.

FMS.21.1 There is a fire alarm system that is functioning and regularly inspected as per civil defense guidelines.

FMS.21.2 The fire alarm system testing results are documented.

FMS.21.3 The fire alarm system has preventive maintenance.

FMS.21.4 The elevators are connected to the fire alarm system.

FMS.22 The hospital has a fire suppression system available in the required area(s).

FMS.22.1 The hospital has a functional sprinkler system.

FMS.22.2 The hospital has clean agent suppression system.

FMS.22.3 The hospital has wet chemical system.

FMS.22.4 The hospital has stand pipes and hose system.

FMS.23 There are fire exits that are properly located in the hospital.

FMS.23.1 Fire exits are available and are properly located in the hospital.

FMS.23.2 Fire exits are not locked.

FMS.23.3 Fire exits are not obstructed.

FMS.23.4 Fire exits have panic hard ware.

FMS.23.5 Fire exits are fire resistant.

FMS.23.6 Fire exits are clearly marked with illuminated exit sign.

FMS.24 The hospital and its occupants are safe from fire and smoke.

FMS.24.1 The hospital implements a strict "No Smoking" policy.

FMS.24.2 There are no obstructions to exits, fire extinguishers, fire alarm boxes, emergency blankets, safety showers, and eye wash stations.

FMS.24.3 Emergency lighting is adequate for safe evacuation of the hospital.

FMS.24.4 Storage areas are properly and safely organized:

FMS.24.4.1 Shelves and racks are sturdy and in good condition.

FMS.24.4.2 No items stored directly on the floor (a minimum of ten centimeters is left to manage spills).

FMS.24.4.3 Items should be stacked on a flat base.

FMS.24.4.4 Heavier objects are close to the floor and lighter/smaller objects are higher.

FMS.24.4.5 Items are not stacked so high to block sprinklers or come in contact with overhead lights or pipes (a minimum distance of fifty centimeters from ceiling level).

FMS.24.5 Fire rated doors are available according to the hospital zones with no separation between walls and ceiling to prevent smoke spread between rooms and areas.

FMS.25 The hospital has a biomedical equipment plan to ensure that the medical equipment are regularly monitored, maintained, and ready for use.

FMS.25.1 The hospital has adequate number of qualified biomedical staff.