Categories of Bio Medical Waste (Rules 1998)

Category	Waste Category (Type)
Category no. 1	Human Anatomical Waste (human tissues, organs, body parts)
Category no. 2	Animal Waste
	(animal tissues, organs, body parts carcasses, bleeding parts, fluid,
	blood and experimental animals used in research, waste generated
	by veterinary hospitals colleges, discharge from hospitals, animal)
Category no. 3	Microbiology & Biotechnology Waste (wastes from laboratory
	cultures, stocks or specimens of micro-organisms live or attenuated
	vaccines, human and animal cell culture used in research and
	infectious agents from research and industrial laboratories, wastes
	from production of biologicals, toxins, dishes and devices used for
	transfer of cultures)
Category no. 4	Waste sharps (needles, syringes, scalpels, blades, glass, etc. that may
	cause puncture and cuts. This includes both used and unused sharps)
Category no. 5	Discarded Medicines and Cytotoxic drugs (wastes comprising of
	outdated, contaminated and discarded medicines)
Category no. 6	Soiled Waste (Items contaminated with blood, and body fluids
	including cotton dressings, soiled plaster casts, lines, beddings, other
	material contaminated with blood)
Category no. 7	Solid Waste (wastes generated from disposable items other than the
	waste shaprs such as tubings, catheters, intravenous sets etc).
Category no. 8	Liquid Waste (waste generated from laboratory and washing,
	cleaning, house-keeping and disinfecting activities)
Category no. 9	Incineration Ash (ash from incineration of any bio-medical waste)
Category no. 10	Chemical Waste (chemicals used in production of biologicals,
	chemicals used in disinfection, as insecticides, etc.)

Categories of Bio Medical Waste (Rules 2011)

Category	Waste Category (Type)
Category no. 1	Human Anatomical Waste (human tissues, organs, body parts)
Category no. 2	Animal Waste
	(animal tissues, organs, body parts carcasses, bleeding parts, fluid,
	blood and experimental animals used in research, waste generated
	by veterinary hospitals colleges, discharge from hospitals, animal)
Category no. 3	Microbiology & Biotechnology Waste (wastes from laboratory
	cultures, stocks or specimens of micro-organisms live or attenuated
	vaccines, human and animal cell culture used in research and
	infectious agents from research and industrial laboratories, wastes
	from production of biologicals, toxins, dishes and devices used for
	transfer of cultures)
Category no. 4	Waste sharps (needles, syringes, scalpels, blades, glass, etc. that may
	cause puncture and cuts. This includes both used and unused sharps)
Category no. 5	Discarded Medicines and Cytotoxic drugs (wastes comprising of

	outdated, contaminated and discarded medicines)
Category no. 6	Soiled Waste (Items contaminated with blood, and body fluids
	including cotton dressings, soiled plaster casts, lines, beddings, other
	material contaminated with blood)
Category no. 7	Infectious Solid Waste (wastes generated from disposable items
	other than the waste sharps such as tubings, hand gloves, saline
	bottles with IV tubes, catheters, intravenous sets etc).
Category no. 8	Chemical Waste (chemicals used in production of biologicals,
	chemicals used in disinfection, as insecticides, etc.)