Wastes from patients on isolation	
Patient isolated for **MDROs**	All wastes should be disposed in black bag (general wastes); except dressings from infected or surgical wounds, and the items heavily soiled with blood or other body fluids .
Patient isolated for **highly infectious diseases** (confirmed and suspected) e.g. Ebola, Smallpox, Anthrax , and other diseases decided by the infection control team to be a highly infectious diseases	**Manage used disposable PPE and all other patient care items as Hazardous Medical Waste and dispose in the yellow bag.**
Patient isolated for **suspected pulmonary TB**	**Manage used disposable PPE and all other patient care items as Hazardous Medical Waste and dispose in the yellow bag.**
Patient isolated for c**onfirmed** <u>infective</u> **TB:** **Eg. Open pulmonary TB, Laryngeal TB, extra pulmonary draining infection**	**Manage used disposable PPE and all other patient care items as Hazardous Medical Waste and dispose in the yellow bag.**
Patient isolated for **confirmed** <u>non-infective</u> **TB**: eg. Non- Open pulmonary TB, Peritoneal TB with no drain, TB from non- draining infection	**All wastes should be disposed in black bag (general wastes); except dressings from infected or surgical wounds, and the items heavily soiled with blood or other body fluids .**
Patient isolated for **not highly infectious communicable disease** eg. H1N1, MERS CoV , n corona 2019, and other respiratory viruses	**All wastes should be disposed in black bag (general wastes); except dressings from infected or surgical wounds, and the items heavily soiled with blood or other body fluids**
Measles (Confirmed and suspected)	**Manage used disposable PPE and other patient care items for measles patients as Hazardous Medical Waste and dispose in the yellow bag.**

All PPEs from patient isolated for infection other than what was mentioned in the above table should be disposed in black bag (general wastes); except those heavily (dripping) soiled with blood or other body fluids .