

- CCU.12.5.1 Coronary Angiogram.
- CCU.12.5.2 Temporary pace maker.
- CCU.12.5.3 Permanent pace maker.
- CCU.12.5.4 Moderate or deep sedation.
- CCU.12.6 There are policies and procedures for infection control practices including isolation.
- CCU.12.7 Policies are collaboratively developed by the appropriate staff.

CCU.13 The coronary care unit has a process for detection and notification of potential deceased organ donors.

- CCU.13.1 The CCU establishes an effective communication and works collaboratively with the Saudi Center for Organ Transplantation (SCOT).
- CCU.13.2 The CCU uses criteria to identify potential donors based on Saudi Center for Organ Transplantation (SCOT) guidelines.
- CCU.13.3 The CCU reports all cases of potential Donation after Circulatory Death (DCD) to SCOT in appropriate time.
- CCU.13.4 The CCU reports all cases of potential Donation after Brain Death (DBD) to SCOT in appropriate time.
- CCU.13.5 The hospital establishes and uses criteria that support the effectiveness of the donation process (e.g., patient factors, time since perfusion of the tissue stopped, maintenance of viability by appropriate care of the body between death and donation).

CCU.14 Infection control standards are strictly implemented and supervised in the coronary care unit.

- CCU.14.1 The coronary care unit environment is maintained clean and neat at all times.
- CCU.14.2 Infection control standards are strictly applied in the coronary care unit (e.g., hand hygiene and using of personal protective equipment).
- CCU.14.3 Coronary care unit staff members adopt and implement care bundle for prevention of epidemiologically significant healthcare associated infections.