## 70437 Cardiovascular Surgery Service Equipment and Supplies

(a)

Cardiovascular catheterization laboratory equipment and supplies shall include but not be limited to: (1) X-ray machine (2) Image intensifier. (3) Pulse generator. (4) Camera. (5) Spot film device. (6) Videotape viewing equipment of fluoroscopic procedures. (7) Magnetic tape recording and playback equipment. (8) Motor driven cardiac table. (9) Cinefluorography and radiography equipment. (10) Monitoring and recording equipment. (11) Pressure transducers. (12) Equipment for determining cardiac output. (13) Equipment for exercising patients during procedures. (14) Equipment for determining oxygen saturation, hemoglobin, blood gas analysis and pH. (15) Appropriate cardiac catheters and accessory equipment. (16) Resuscitation equipment.

**(1)** 

X-ray machine

(2)

Image intensifier.

(3)

Pulse generator.

(4)

Camera.

(5) Spot film device. (6) Videotape viewing equipment of fluoroscopic procedures. **(7)** Magnetic tape recording and playback equipment. (8) Motor driven cardiac table. (9) Cinefluorography and radiography equipment. (10)Monitoring and recording equipment. (11)Pressure transducers. (12)Equipment for determining cardiac output. (13)Equipment for exercising patients during procedures. (14)Equipment for determining oxygen saturation, hemoglobin, blood gas analysis and pH. (15)Appropriate cardiac catheters and accessory equipment. (16)Resuscitation equipment. (b)

Cardiovascular operating room equipment and supplies shall include but not be

(1) Monitoring and recording equipment for: (A) Electrocardiograms. (B) Pressures. (C) Coronary blood flow. (D) Cardiac output. (E) Patient temperature. (2) Blood gas analyzer. (3) Heart-lung machine with oxygenator. (4) Device for rapid cooling and heating of the patient. (5) DC defibrillator. (6) Magnetic tape recording equipment. (7) Suction outlets, piped in air and oxygen and tanks of gas including mixtures of oxygen and carbon dioxide. (8) All other necessary equipment and supplies as required in an operating room. **(1)** Monitoring and recording equipment for: (A) Electrocardiograms. (B) Pressures. (C) Coronary blood flow. (D) Cardiac output. (E) Patient temperature. (A) Electrocardiograms. (B) Pressures. (C) Coronary blood flow. (D) Cardiac output. (E) Patient temperature. (2) Blood gas analyzer. (3) Heart-lung machine with oxygenator. (4)

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(5)

DC defibrillator.

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Magnetic tape recording equipment.

**(7)** 

Suction outlets, piped in air and oxygen and tanks of gas including mixtures of oxygen and carbon dioxide.

(8)

All other necessary equipment and supplies as required in an operating room.