

Abbreviation

1. ACS: Acute Coronary Syndrome
2. AF ablation: Atrial Fibrillation Ablation
3. AF: Atrial Fibrillation
4. AI: Aortic Insufficiency
5. Ant.MI: Anterior Myocardial Infarction
6. ARDS: Acute Respiratory Distress Syndrome
7. ARF: Acute Renal Failure
8. AS: Aortic Stenosis
9. ASD: Atrial Septal Defect
10. ATN: Acute Tubular Necrosis
11. AV.Repair: Aortic Valve Repair
12. AVB: Atrioventricular Block
13. AVB: Atrioventricular Block
14. AVR: Aortic Valve Replacement
15. CABG: Coronary Artery Bypass Graft
16. CAD(2VD): Coronary Artery Disease(2 Vessels Disease)
17. CAD(3VD): Coronary Artery Disease(3 Vessels Disease)
18. CAD(LM): Coronary Artery Disease(Left Main)
19. CAD(SVD): Coronary Artery Disease(Single Vessel Disease)
20. CAD: Coronary Artery Disease
21. CC TGA: Congenitally Corrected Transposition of Great Arteries (vessels)
22. CHB: Complete Heart Block
23. CHD: Congenital Heart Disease
24. CHF: Congestive Heart Failure
25. CI: Coronary Insufficiency
26. CMVC: Close Mitral Valve Commissurotomy
27. COA: Coarctation Of Aorta
28. CP: Chest Pain
29. CRF: Chronic Renal Failure
30. CRRT: Continuous Renal Replacement Therapy
31. CRT: Cardiac Resynchronization Therapy
32. DIC: Disseminated Intravascular Coagulation

33. DOLV: Double Outlet Left Ventricle
34. DORV: Double Outlet Right Ventricle
35. DVT: Deep Vein Thrombosis
36. ECMO: Extracorporeal Membrane Oxygenation
37. EOL(ppm): End of Life(Permanent Pacemaker)
38. EPS: Electrophysiologic Study
39. ERI(ppm): Elective Replacement Indicator
40. GCS: Glasgow Coma Score
41. HCM: Hypertrophic Cardiomyopathy
42. HF: Heart Failure
43. HLHS: Hypoplastic Left Heart Syndrome
44. HOCM: Hypertrophic Obstructive Cardiomyopathy
45. IABP: Intra Aortic Balloon pump
46. ICD: Implantable Cardioverter Defibrillator
47. ICMP: Idiopathic/ Ischemic Cardiomyopathy
48. IHD: Ischemic Heart Disease
49. IHSS: Idiopathic Hypertrophic Subaortic Stenosis
50. LAE: Left Atrial Enlargement
51. LBBB: Left Bundle Branch Block
52. LTA: Low Threshold Angina
53. LV dysfunction: Left Ventricle dysfunction
54. Mal.PPM: Malfunction of Permanent Pacemaker
55. MI: Myocardial Infarction
56. MR: Mitral Regurgitation
57. MS: Mitral Stenosis
58. MS: Mitral Stenosis
59. MV.Repair: Mitral Valve Repair
60. MVR: Mitral Valve Replacement
61. NSTEMI: Non ST Elevation Myocardial Infarction
62. OMVC: Open Mitral Valve Commissurotomy
63. PA Banding: Pulmonary Artery Banding
64. PAPVC: Partial Anomalous Pulmonary Venous Connection
65. PCI: Percutaneous Coronary Intervention
66. PDA: Patent Ductus Arteriosus
67. PE: Pericardial Effusion

68. PEG: Percutaneous Endoscopic Gastrostomy
69. PFO: Patent Foramen Ovale
70. PH: Pulmonary Hypertension
71. PI: Pulmonary Insufficiency
72. PM dysfunction: Papillary Muscle dysfunction
73. Pos.MI: Posterior Myocardial Infarction
74. PPM: Permanent Pacemaker
75. PS: Pulmonary Stenosis
76. PS: Pulmonary Stenosis
77. PSVT: Paroxysmal Supra Ventricular Tachycardia
78. PTCA: Percutaneous Transluminal Coronary Angioplasty
79. PTE: Pulmonary Thromboembolism
80. PTMC: Percutaneous Transluminal Mitral Commissurotomy
81. Pul.ed: Pulmonary Edema
82. PVC: Premature Ventricular Contraction
83. RAE: Right Atrial Enlargement
84. RV mass: Right Ventricle mass
85. RVH: Right Ventricle Hypertrophy
86. SBE: Subacute Bacterial Endocarditis
87. SCA: Selective Coronary Angiography, Sudden Cardiac Arrest
88. SCD: Sudden Cardiac Death
89. SSS: Sick Sinus Syndrome
90. TAPVC: Total Anomalous Pulmonary Venous Connection
91. TCP: Typical Chest Pain
92. TF(TOF): Tetralogy of Fallot
93. TGA: Transposition of Great Arteries
94. TIA: transient Ischemic Attack
95. TPM: Temporary Pacemaker
96. TVR: Tricuspid Valve Replacement
97. UA: Unstable Angina
98. VAD: Ventricular Assist Device
99. VSD: Ventricular Septal Defect
100. WPW: Wolff-Parkinson-White(syndrome)