



Classification	Code	Description
Main Topic	B	IMAGING
Topic Level 1	5	Cardiac Magnetic Resonance
Topic Level 2	5.1	Technology and Physics
Topic Level 2	5.2	Morphology, Dimensions, Volumes and Mass
Topic Level 2	5.3	Systolic and Diastolic Function
Topic Level 2	5.4	Valvular Heart Disease
Topic Level 2	5.5	Myocardial Disease
Topic Level 2	5.6	Pericardial Disease
Topic Level 2	5.7	Congenital Heart Disease
Topic Level 2	5.8	Deformation Imaging
Topic Level 2	5.9	Flow Imaging
Topic Level 2	5.10	Stress CMR
Topic Level 2	5.12	Dobutamine Stress Magnetic Resonance
Topic Level 2	5.13	Late Gadolinium Enhancement
Topic Level 2	5.14	Extracellular Volume
Topic Level 2	5.15	T1 and T2 Mapping, T2*
Topic Level 2	5.16	Coronary Imaging
Topic Level 2	5.17	Plaque Imaging
Topic Level 2	5.18	Angiography
Topic Level 2	5.19	Cardiac Masses
Topic Level 2	5.20	Safety
Topic Level 1	7	Hybrid and Fusion Imaging
Topic Level 1	8	Cross-Modality and Multi-Modality Imaging Topics
Main Topic	C	ARRHYTHMIAS AND DEVICE THERAPY
Topic Level 1	9	Arrhythmias, General
Topic Level 2	9.2	Epidemiology, Prognosis, Outcome
Topic Level 2	9.3	Diagnostic Methods
Topic Level 1	10	Atrial Fibrillation
Topic Level 2	10.2	Epidemiology, Prognosis, Outcome
Topic Level 2	10.3	Diagnostic Methods
Topic Level 1	13	Ventricular Arrhythmias and Sudden Cardiac Death (SCD)
Topic Level 2	13.2	Epidemiology, Prognosis, Outcome
Topic Level 2	13.3	Diagnostic Methods
Main Topic	D	HEART FAILURE
Topic Level 1	15	Chronic Heart Failure
Topic Level 2	15.2	Epidemiology, Prognosis, Outcome
Topic Level 2	15.3	Diagnostic Methods
Topic Level 1	16	Acute Heart Failure
Topic Level 2	16.2	Epidemiology, Prognosis, Outcome
Topic Level 2	16.3	Diagnostic Methods



Main Topic	E	CORONARY ARTERY DISEASE, ACUTE CORONARY SYNDROMES, ACUTE CARDIAC CARE
Topic Level 1	17	Coronary Artery Disease (Chronic)
Topic Level 2	17.2	Epidemiology, Prognosis, Outcome
Topic Level 2	17.3	Diagnostic Methods
Topic Level 1	18	Acute Coronary Syndromes
Topic Level 2	18.2	Epidemiology, Prognosis, Outcome
Topic Level 2	18.3	Diagnostic Methods
Main Topic	F	VALVULAR, MYOCARDIAL, PERICARDIAL, PULMONARY, CONGENITAL HEART DISEASE
Topic Level 1	20	Valvular Heart Disease
Topic Level 2	20.2	Epidemiology, Prognosis, Outcome
Topic Level 2	20.3	Diagnostic Methods
Topic Level 1	22	Myocardial Disease
Topic Level 2	22.2	Epidemiology, Prognosis, Outcome
Topic Level 2	22.3	Diagnostic Methods
Topic Level 1	23	Pericardial Disease
Topic Level 2	23.2	Epidemiology, Prognosis, Outcome
Topic Level 2	23.3	Diagnostic Methods
Topic Level 1	24	Tumors of the Heart
Topic Level 2	24.2	Epidemiology, Prognosis, Outcome
Topic Level 2	24.3	Diagnostic Methods
Topic Level 1	26	Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure
Topic Level 2	26.2	Epidemiology, Prognosis, Outcome
Topic Level 2	26.3	Diagnostic Methods
Main Topic	G	DISEASES OF THE AORTA, PERIPHERAL VASCULAR DISEASE, STROKE
Topic Level 1	27	Diseases of the Aorta
Topic Level 2	27.2	Epidemiology, Prognosis, Outcome
Topic Level 2	27.3	Diagnostic Methods
Topic Level 1	28	Peripheral Vascular and Cerebrovascular Disease
Topic Level 2	28.2	Epidemiology, Prognosis, Outcome
Topic Level 2	28.3	Diagnostic Methods
Topic Level 1	29	Stroke
Topic Level 2	29.2	Epidemiology, Prognosis, Outcome
Topic Level 2	29.3	Diagnostic Methods
Main Topic	I	HYPERTENSION
Topic Level 1	32	Hypertension
Topic Level 2	32.2	Epidemiology, Prognosis, Outcome
Topic Level 2	32.3	Diagnostic Methods
Main Topic	K	CARDIOVASCULAR DISEASE IN SPECIAL POPULATIONS
Topic Level 1	35	Cardiovascular Disease in Special Populations
Topic Level 2	35.2	Cardiovascular Disease in Women
Topic Level 2	35.3	Cardiovascular Disease in Special Populations: Pediatric Cardiology



Topic Level 2	35.4	Non-cardiac Surgery/Pre-surgical Assessment
Topic Level 2	35.5	Cardiovascular Disease in the Elderly
Topic Level 2	35.6	Cardio-Oncology
Topic Level 2	35.7	Pregnancy and Cardiovascular Disease
Topic Level 2	35.8	HIV and Cardiovascular Disease
Topic Level 2	35.9	Renal Failure and Cardiovascular Disease
Topic Level 2	35.12	Autoimmune/Chronic Inflammatory Disorders and Heart Disease
Topic Level 2	35.13	Substance Abuse and Cardiovascular Disease
Main Topic	N	E-CARDIOLOGY / DIGITAL HEALTH, PUBLIC HEALTH, HEALTH ECONOMICS, RESEARCH METHODOLOGY
Topic Level 1	38	e-Cardiology / Digital Health
Topic Level 2	38.1	Cardiovascular Image Processing
Topic Level 2	38.2	Cardiovascular Signal Processing
Topic Level 1	40	Research Methodology
Topic Level 2	40.2	Big Data Analysis
Topic Level 2	40.3	Cardiovascular Epidemiology
Main Topic	P	OTHER
Topic Level 1	90	European Society of Cardiology
Topic Level 2	90.6	European Association of Cardiovascular Imaging