**EAPC Core Curriculum for Preventive Cardiology**

**Supplemental data – Relevant topics from the ESC Topic List for each Entrustable Professional Activity**

**Chapter 1: Population science and public health**

* 1. **Design, implement and evaluate preventive interventions at the population level**

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| **4 Arrhythmias, General**4.2 Arrhythmias, General – Epidemiology, Prognosis, Outcome4.5 Arrhythmias, General – Prevention**5 Atrial Fibrillation**5.2 Atrial Fibrillation - Epidemiology, Prognosis, Outcome5.5 Atrial Fibrillation - Stroke Prevention5.7 Atrial Fibrillation – Prevention**8 Ventricular Arrhythmias and Sudden Cardiac Death (SCD)**8.2 Ventricular Arrhythmias and SCD - Epidemiology, Prognosis, Outcome8.5 Ventricular Arrhythmias and SCD – Prevention**10 Chronic Heart Failure**10.2 Chronic Heart Failure – Epidemiology, Prognosis, Outcome10.5 Chronic Heart Failure – Prevention**11 Acute Heart Failure**11.2 Acute Heart Failure – Epidemiology, Prognosis, Outcome11.5 Acute Heart Failure– Prevention**12 Coronary Artery Disease (Chronic)**12.2 Coronary Artery Disease – Epidemiology, Prognosis, Outcome12.5 Coronary Artery Disease – Prevention**13 Acute Coronary Syndromes**13.2 Acute Coronary Syndromes – Epidemiology, Prognosis, Outcome13.5 Acute Coronary Syndromes – Prevention**15 Valvular Heart Disease**15.2 Valvular Heart Disease – Epidemiology, Prognosis, Outcome15.5 Valvular Heart Disease – Prevention**17 Myocardial Disease**17.2 Myocardial Disease – Epidemiology, Prognosis, Outcome17.5 Myocardial Disease – Prevention**20 Congenital Heart Disease and Paediatric Cardiology**20.2 Congenital Heart Disease – Epidemiology, Prognosis, Outcome20.5 Congenital Heart Disease – Prevention**21 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure**21.2 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure – Epidemiology, Prognosis, Outcome21.5 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure – Prevention**22 Diseases of the Aorta**22.2 Diseases of the Aorta - Epidemiology, Prognosis, Outcome22.5 Diseases of the Aorta – Prevention**23 Peripheral Vascular and Cerebrovascular Disease**23.2 Peripheral Vascular and Cerebrovascular Disease – Epidemiology, Prognosis, Outcome23.5 Peripheral Vascular and Cerebrovascular Disease – Prevention**24 Stroke**24.2 Stroke – Epidemiology, Prognosis, Outcome24.5 Stroke - Prevention**27 Hypertension**27.2 Hypertension – Epidemiology, Prognosis, Outcome27.5 Hypertension – Prevention**28 Risk Factors and Prevention**28.1 Risk Factors and Prevention – Epidemiology28.8 Environmental and Occupational Aspects of Heart Disease**30 Cardiovascular Disease in Special Populations**30.2 Cardiovascular Disease in Women30.2 Cardiovascular Disease in Special Populations: Paediatric Cardiology30.5 Cardiovascular Disease in the Elderly**33 e-Cardiology / Digital Health**33.3Computer Modelling and Simulation**34 Public Health and Health Economics****35 Research Methodology**35.1 Biostatistics35.2 Research Methodology: Big Data Analysis35.3 Cardiovascular Epidemiology35.4 Trial Design35.5 Research Ethics |

**Chapter 2: Primary prevention and risk factor management**

* 1. **Manage individuals with multifactorial cardiovascular risk profiles**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**3 Imaging**3.1 Echocardiography3.2 Computed Tomography3.2.5 Coronary Calcium Score3.2.6 Coronary CT Angiography3.2.7 Computed Tomography: Plaque Imaging3.3 Cardiac Magnetic Resonance3.4 Nuclear Imaging3.6 Cross-Modality and Multi-Modality Imaging3.6.13 Imaging: Prevention and Rehabilitation**4 Arrhythmias, General**4.5 Arrhythmias, General – Prevention**5 Atrial Fibrillation**5.1.5.4 Sleep Disordered Breathing5.1.5.5 Obesity and Diabetes5.5 Atrial Fibrillation - Stroke Prevention5.7 Atrial Fibrillation – Prevention**8 Ventricular Arrhythmias and Sudden Cardiac Death (SCD)**8.5 Ventricular Arrhythmias and SCD – Prevention**10 Chronic Heart Failure**10.5 Chronic Heart Failure – Prevention**11 Acute Heart Failure**11.5 Acute Heart Failure– Prevention**12 Coronary Artery Disease (Chronic)**12.5 Coronary Artery Disease – Prevention**13 Acute Coronary Syndromes**13.5 Acute Coronary Syndromes – Prevention**15 Valvular Heart Disease**15.5 Valvular Heart Disease – Prevention**17 Myocardial Disease**17.5 Myocardial Disease – Prevention**20 Congenital Heart Disease and Paediatric Cardiology**20.5 Congenital Heart Disease – Prevention**21 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure**21.5 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure – Prevention**22 Diseases of the Aorta**22.5 Diseases of the Aorta – Prevention**23 Peripheral Vascular and Cerebrovascular Disease**23.5 Peripheral Vascular and Cerebrovascular Disease – Prevention**24 Stroke**24.5 Stroke - Prevention**27 Hypertension**27.4.1 Hypertension: Lifestyle Modification27.4.2 Hypertension: Pharmacotherapy27.5 Hypertension – Prevention**28 Risk Factors and Prevention**28.1 Risk Factors and Prevention – Epidemiology28.2 Risk Factors and Prevention – Cardiovascular Risk Assessment28.2.1 Prevention – Cardiovascular Risk Assessment: Scores28.2.2 Prevention – Cardiovascular Risk Assessment: Biomarkers28.2.3 Prevention – Cardiovascular Risk Assessment: Imaging28.4.1 Lipids: Drug therapy28.5 Tobacco28.6 Obesity28.7 Diabetes and the Heart28.7.3 Diabetes and the Heart: Pharmacotherapy28.9 Stress, Psycho-Social and Cultural Aspects of Heart Disease28.10 Depression and Heart Disease28.11 Nutrition, Malnutrition and Heart Disease28.12 Physical Inactivity and Exercise**29 Rehabilitation and Sports Cardiology**29.1 Exercise Testing**30 Cardiovascular Disease in Special Populations**30.1 Cardiovascular Disease in Primary Care30.2 Cardiovascular Disease in Women30.5 Cardiovascular Disease in the Elderly**31 Pharmacology and Pharmacotherapy**31.1 Cardiovascular Pharmacotherapy |

* 1. **Manage a patient with non-traditional cardiovascular risk factors**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**3 Imaging**3.1 Echocardiography3.2 Computed Tomography3.2.5 Coronary Calcium Score3.2.6 Coronary CT Angiography3.2.7 Computed Tomography: Plaque Imaging3.3 Cardiac Magnetic Resonance3.4 Nuclear Imaging3.6 Cross-Modality and Multi-Modality Imaging3.6.13 Imaging: Prevention and Rehabilitation**4 Arrhythmias, General**4.5 Arrhythmias, General – Prevention**5 Atrial Fibrillation**5.5 Atrial Fibrillation - Stroke Prevention5.7 Atrial Fibrillation – Prevention**8 Ventricular Arrhythmias and Sudden Cardiac Death (SCD)**8.5 Ventricular Arrhythmias and SCD – Prevention**10 Chronic Heart Failure**10.5 Chronic Heart Failure – Prevention**11 Acute Heart Failure**11.5 Acute Heart Failure– Prevention**12 Coronary Artery Disease (Chronic)**12.5 Coronary Artery Disease – Prevention**13 Acute Coronary Syndromes**13.5 Acute Coronary Syndromes – Prevention**15 Valvular Heart Disease**15.5 Valvular Heart Disease – Prevention**17 Myocardial Disease**17.5 Myocardial Disease – Prevention**20 Congenital Heart Disease and Paediatric Cardiology**20.5 Congenital Heart Disease – Prevention**21 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure**21.5 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure – Prevention**22 Diseases of the Aorta**22.5 Diseases of the Aorta – Prevention**23 Peripheral Vascular and Cerebrovascular Disease**23.5 Peripheral Vascular and Cerebrovascular Disease – Prevention**24 Stroke**24.5 Stroke - Prevention**28 Risk Factors and Prevention**28.1 Risk Factors and Prevention – Epidemiology28.2 Risk Factors and Prevention – Cardiovascular Risk Assessment28.2.1 Prevention – Cardiovascular Risk Assessment: Scores28.2.2 Prevention – Cardiovascular Risk Assessment: Biomarkers28.2.3 Prevention – Cardiovascular Risk Assessment: Imaging28.8 Environmental and Occupational Aspects of Heart Disease28.13 Sleep Disorders28.9 Stress, Psycho-Social and Cultural Aspects of Heart Disease28.10 Depression and Heart Disease28.11 Nutrition, Malnutrition and Heart Disease28.12 Physical Inactivity and Exercise**29 Rehabilitation and Sports Cardiology**29.1 Exercise Testing**30 Cardiovascular Disease in Special Populations**30.1 Cardiovascular Disease in Primary Care30.2 Cardiovascular Disease in Women30.5 Cardiovascular Disease in the Elderly30.6 Cardio-Oncology30.7 Pregnancy and Cardiovascular Disease30.8 HIV and Cardiovascular Disease30.9 Renal Failure and Cardiovascular Disease30.10 Neurologic Disorders and Heart Disease30.11 Psychiatric Disorders and Heart Disease30.12 Autoimmune/Chronic Inflammatory Disorders and Heart Disease30.13 Substance Abuse and Cardiovascular Disease**31 Pharmacology and Pharmacotherapy**31.1 Cardiovascular Pharmacotherapy |

**Chapter 3: Secondary prevention and rehabilitation**

* 1. **Manage a prevention and rehabilitation programme for a cardiovascular patient**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**3 Imaging**3.6.13 Imaging: Prevention and Rehabilitation**4 Arrhythmias, General**4.4.1 Arrhythmias, General: Lifestyle Modification4.5 Arrhythmias, General – Prevention**5 Atrial Fibrillation**5.5 Atrial Fibrillation - Stroke Prevention5.7 Atrial Fibrillation – Prevention**7 Syncope and Bradycardia**7.5 Syncope and Bradycardia - Prevention**8 Ventricular Arrhythmias and Sudden Cardiac Death (SCD)**8.5 Ventricular Arrhythmias and SCD – Prevention**10 Chronic Heart Failure**10.4.1 Chronic Heart Failure: Lifestyle Modification10.4.2 Chronic Heart Failure: Pharmacotherapy10.4.3 Chronic Heart Failure: Rehabilitation10.5 Chronic Heart Failure – Prevention**11 Acute Heart Failure**11.5 Acute Heart Failure– Prevention**12 Coronary Artery Disease (Chronic)**12.4.1 Coronary Artery Disease: Lifestyle Modification12.4.2 Coronary Artery Disease: Non-pharmacological Treatment12.4.3 Coronary Artery Disease: Pharmacotherapy12.5 Coronary Artery Disease – Prevention**13 Acute Coronary Syndromes**13.4.1 Acute Coronary Syndromes: Lifestyle Modification13.4.2 Acute Coronary Syndromes: Pharmacotherapy13.5 Acute Coronary Syndromes – Prevention**15 Valvular Heart Disease**15.4.1 Valvular Heart Disease: Pharmacotherapy15.5 Valvular Heart Disease – Prevention**17 Myocardial Disease**17.4.1 Myocardial Disease: Pharmacotherapy17.5 Myocardial Disease – Prevention**20 Congenital Heart Disease and Paediatric Cardiology**20.4.1 Congenital Heart Disease: Lifestyle Modification20.4.2 Congenital Heart Disease: Pharmacotherapy20.5 Congenital Heart Disease – Prevention**21 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure**21.4.1 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure: Pharmacotherapy21.5 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure – Prevention**22 Diseases of the Aorta**22.4.1 Diseases of the Aorta Lifestyle Modification22.4.2 Diseases of the Aorta: Pharmacotherapy22.5 Diseases of the Aorta – Prevention**27 Hypertension**27.4.1 Hypertension: Lifestyle Modification27.4.2 Hypertension: Pharmacotherapy27.5 Hypertension – Prevention**28 Risk Factors and Prevention**28.3 Secondary Prevention28.4.1 Lipids: Drug therapy28.5 Tobacco28.8 Environmental and Occupational Aspects of Heart Disease28.9 Stress, Psycho-Social and Cultural Aspects of Heart Disease28.10 Depression and Heart Disease28.11 Nutrition, Malnutrition and Heart Disease28.12 Physical Inactivity and Exercise**29 Rehabilitation and Sports Cardiology**29.1 Exercise Testing29.1.1 Spiroergometry29.2 Cardiovascular Rehabilitation29.2.1 Rehabilitation: Exercise Programmes29.2.2 Rehabilitation: Education29.2.3 Rehabilitation: Outcomes**30 Cardiovascular Disease in Special Populations**30.2 Cardiovascular Disease in Women30.5 Cardiovascular Disease in the Elderly**31 Pharmacology and Pharmacotherapy**31.1 Cardiovascular Pharmacotherapy**33 e-Cardiology / Digital Health**33.4 Digital Health33.4.1 Remote Patient Monitoring and Telemedicine33.4.4 e-Health33.4.5 m-Health |

* 1. **Manage a prevention and rehabilitation programme for a cardiovascular patient with significant comorbidities, frailty, and/or cardiac devices**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**3 Imaging**3.6.13 Imaging: Prevention and Rehabilitation**10 Chronic Heart Failure**10.4.4 Implantable Cardioverter Defibrillator (ICD)10.4.5 Resynchronization Therapy10.4.6 Ventricular Assist Devices10.4.7 Heart Transplantation10.6.2.1 Chronic Heart Failure: Comorbidities - Anaemia/Iron Deficiency10.6.2.2 Chronic Heart Failure: Comorbidities - Cancer10.6.2.3 Chronic Heart Failure: Comorbidities - Cerebrovascular disease10.6.2.4 Chronic Heart Failure: Comorbidities - Chronic Kidney Disease10.6.2.5 Chronic Heart Failure: Comorbidities - Chronic Obstructive Pulmonary Disease10.6.2.6 Chronic Heart Failure: Comorbidities - Dementia/Depression 10.6.2.7 Chronic Heart Failure: Comorbidities - Diabetes10.6.2.8 Chronic Heart Failure: Comorbidities - Frailty 10.6.2.9 Chronic Heart Failure: Comorbidities - Muscular Dystrophy 10.6.2.10 Chronic Heart Failure: Comorbidities - Sleep Apnoea10.6.2.11 Chronic Heart Failure: Comorbidities - Thyroid disease**20 Congenital Heart Disease and Paediatric Cardiology**20.4.1 Congenital Heart Disease: Lifestyle Modification20.4.2 Congenital Heart Disease: Pharmacotherapy20.5 Congenital Heart Disease – Prevention**23 Peripheral Vascular and Cerebrovascular Disease**23.4.1 Peripheral Vascular and Cerebrovascular Disease: Lifestyle Modification23.4.2 Peripheral Vascular and Cerebrovascular Disease: Pharmacotherapy23.5 Peripheral Vascular and Cerebrovascular Disease – Prevention**24 Stroke**24.4.1 Stroke: Lifestyle Modification24.4.2 Stroke: Pharmacotherapy24.5 Stroke - Prevention**28 Risk Factors and Prevention**28.3 Secondary Prevention28.6 Obesity28.7 Diabetes and the Heart28.7.3 Diabetes and the Heart: Pharmacotherapy28.8 Environmental and Occupational Aspects of Heart Disease28.9 Stress, Psycho-Social and Cultural Aspects of Heart Disease28.10 Depression and Heart Disease28.11 Nutrition, Malnutrition and Heart Disease28.12 Physical Inactivity and Exercise28.13 Sleep Disorders**29 Rehabilitation and Sports Cardiology**29.1 Exercise Testing29.1.1 Spiroergometry29.2 Cardiovascular Rehabilitation29.2.1 Rehabilitation: Exercise Programmes29.2.2 Rehabilitation: Education29.2.3 Rehabilitation: Outcomes**30 Cardiovascular Disease in Special Populations**30.2 Cardiovascular Disease in Women30.5 Cardiovascular Disease in the Elderly30.8 HIV and Cardiovascular Disease30.9 Renal Failure and Cardiovascular Disease30.10 Neurologic Disorders and Heart Disease30.11 Psychiatric Disorders and Heart Disease30.12 Autoimmune/Chronic Inflammatory Disorders and Heart Disease30.13 Substance Abuse and Cardiovascular Disease**31 Pharmacology and Pharmacotherapy**31.1 Cardiovascular Pharmacotherapy**33 e-Cardiology / Digital Health**33.4 Digital Health33.4.1 Remote Patient Monitoring and Telemedicine33.4.4 e-Health33.4.5 m-Health |

* 1. **Manage a cardiovascular prevention and rehabilitation programme for an oncology patient**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**3 Imaging**3.6 Cross-Modality and Multi-Modality Imaging3.6.13 Imaging: Prevention and Rehabilitation**10 Chronic Heart Failure**10.5 Chronic Heart Failure – Prevention**11 Acute Heart Failure**11.5 Acute Heart Failure– Prevention**17 Myocardial Diseases**17.5 Myocardial Disease - Prevention**27 Hypertension**27.4.1 Hypertension: Lifestyle Modification27.4.2 Hypertension: Pharmacotherapy27.5 Hypertension – Prevention**28 Risk Factors and Prevention**28.2 Risk Factors and Prevention – Cardiovascular Risk Assessment28.5 Tobacco28.6 Obesity28.8 Environmental and Occupational Aspects of Heart Disease28.9 Stress, Psycho-Social and Cultural Aspects of Heart Disease28.10 Depression and Heart Disease28.11 Nutrition, Malnutrition and Heart Disease28.12 Physical Inactivity and Exercise**29 Rehabilitation and Sports Cardiology**29.1 Exercise Testing29.1.1 Spiroergometry29.2 Cardiovascular Rehabilitation29.2.1 Rehabilitation: Exercise Programmes29.2.2 Rehabilitation: Education29.2.3 Rehabilitation: Outcomes**30 Cardiovascular Disease in Special Populations**30.2 Cardiovascular Disease in Women30.6 Cardio-Oncology**31 Pharmacology and Pharmacotherapy**31.1 Cardiovascular Pharmacotherapy31.4 Cardiotoxicity of Drugs**33 e-Cardiology / Digital Health**33.4 Digital Health33.4.1 Remote Patient Monitoring and Telemedicine33.4.4 e-Health33.4.5 m-Health |

**Chapter 4: Sports cardiology and exercise**

* 1. **Manage pre-participation evaluation in a competitive athlete**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**3 Imaging**3.6 Cross-Modality and Multi-Modality Imaging**4 Arrhythmias, General**4.3.1 Arrhythmias, General – Diagnostic Methods: Electrocardiography4.5 Arrhythmias, General – Prevention**6 Supraventricular Tachycardia (non-AF)**6.5 Supraventricular Tachycardia (non-AF) - Prevention**7 Syncope and Bradycardia**7.5 Syncope and Bradycardia - Prevention**8 Ventricular Arrhythmias and Sudden Cardiac Death (SCD)**8.5 Ventricular Arrhythmias and SCD – Prevention**15 Valvular Heart Disease**15.5 Valvular Heart Disease – Prevention**17 Myocardial Disease**17.5 Myocardial Disease – Prevention**18 Pericardial Disease**18.5 Pericardial Disease – Prevention**20 Congenital Heart Disease and Paediatric Cardiology**20.5 Congenital Heart Disease – Prevention**22 Diseases of the Aorta**22.5 Diseases of the Aorta - Prevention**27 Hypertension**27.5 Hypertension – Prevention**28 Risk Factors and Prevention**28.2 Risk Factors and Prevention – Cardiovascular Risk Assessment**29 Rehabilitation and Sports Cardiology**29.3.1 Athlete´s Heart29.3.2 Sports Cardiology: Electrocardiography (ECG)29.3.3 Sports Cardiology: Arrhythmias29.3.4 Sudden Death in Sports29.3.5 Pre-Competition Screening and Sports Eligibility29.3.6 Cardiovascular Effects of Substance Abuse/Doping**30 Cardiovascular Disease in Special Populations**30.2 Cardiovascular Disease in Women30.3 Cardiovascular Disease in Special Populations: Paediatric Cardiology |

* 1. **Manage the work-up of an athlete with suspected or known cardiovascular disease**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**3 Imaging**3.1 Echocardiography3.2 Computed Tomography3.2.5 Coronary Calcium Score3.2.6 Coronary CT Angiography3.2.7 Computed Tomography: Plaque Imaging3.3 Cardiac Magnetic Resonance3.4 Nuclear Imaging3.6.13 Imaging: Prevention and Rehabilitation**4 Arrhythmias, General**4.5 Arrhythmias, General – Prevention**5 Atrial Fibrillation**5.1.5.7 Sports and Atrial Fibrillation5.7 Atrial Fibrillation – Prevention**6 Supraventricular Tachycardia (non-AF)**6.5 Supraventricular Tachycardia (non-AF) - Prevention**7 Syncope and Bradycardia**7.5 Syncope and Bradycardia - Prevention**8 Ventricular Arrhythmias and Sudden Cardiac Death (SCD)**8.5 Ventricular Arrhythmias and SCD – Prevention**12 Coronary Artery Disease (Chronic)**12.5 Coronary Artery Disease – Prevention**13 Acute Coronary Syndromes**13.5 Acute Coronary Syndromes – Prevention**15 Valvular Heart Disease**15.5 Valvular Heart Disease – Prevention**17 Myocardial Disease**17.5 Myocardial Disease – Prevention**20 Congenital Heart Disease and Paediatric Cardiology**20.5 Congenital Heart Disease – Prevention**22 Diseases of the Aorta**22.5 Diseases of the Aorta - Prevention**27 Hypertension**27.5 Hypertension – Prevention**28 Risk Factors and Prevention**28.2 Risk Factors and Prevention – Cardiovascular Risk Assessment28.2.1 Prevention – Cardiovascular Risk Assessment: Scores28.2.2 Prevention – Cardiovascular Risk Assessment: Biomarkers28.2.3 Prevention – Cardiovascular Risk Assessment: Imaging**29 Rehabilitation and Sports Cardiology**29.1 Exercise Testing29.1.1 Spiroergometry29.3.1 Athlete´s Heart29.3.2 Sports Cardiology: Electrocardiography (ECG)29.3.3 Sports Cardiology: Arrhythmias29.3.4 Sudden Death in Sports29.3.5 Pre-Competition Screening and Sports Eligibility29.3.6 Cardiovascular Effects of Substance Abuse/Doping**30 Cardiovascular Disease in Special Populations**30.2 Cardiovascular Disease in Women |

**Chapter 5: Cardiopulmonary exercise testing**

* 1. **Use cardiopulmonary exercise testing for diagnosis, risk stratification and exercise prescription**

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| **2 Clinical Skills**2.1 History Taking2.2 Physical Examination2.3 Electrocardiography**10 Chronic Heart Failure**10.3.99 Chronic Heart Failure: Diagnostic Methods, Other**12 Coronary Artery Disease (Chronic)**12.3.1 Coronary Artery Disease : Non-invasive Diagnostic Methods**15 Valvular Heart Disease**15.3 Valvular Heart Disease – Diagnostic Methods**17 Myocardial Disease**17.3 Myocardial Disease – Diagnostic Methods**20 Congenital Heart Disease and Paediatric Cardiology**20.3.99 Congenital Heart Disease: Diagnostic Methods, Other**21 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure**21.3 Pulmonary Circulation, Pulmonary Embolism, Right Heart Failure – Diagnostic Methods**28 Risk Factors and Prevention**28.2.4 Prevention – Cardiovascular Risk Assessment, Other**29 Rehabilitation and Sports Cardiology**29.1 Exercise Testing29.1.1 Spiroergometry |