



UniSR

Università Vita-Salute
San Raffaele

II LEVEL MASTER

CORONARY INTERVENTIONAL CARDIOLOGY

STUDY PLAN

Frontal teaching activities

TEACHING	HOUR	ECTS	SSD
Set up in the cath lab: the importance of Radioprotection	2	0,5	MED/11
Vascular access and closure: access and selection, closure devices selection and management, treatment of complications	2	0,5	MED/11
Antithrombotic therapies in Interventional Cardiology	2	0,5	MED/11
Functional Coronary Evaluation and FFR, IMR; CFR	2	0,5	MED/11
Intracoronary Imaging: IVUS and OCT	2	0,5	MED/11
Treatment of Coronary Bifurcation and left main stem	2	0,5	MED/11
INOCA ANOCA e MINOCA	2	0,5	MED/11
Acute Coronary Syndromes: STEMI and Primary pCI	2	0,5	MED/11
Chronic Total Occlusion: wires, microcatheters and Techniques	2	0,5	MED/11
Calcific lesion and debulking technique	2	0,5	MED/11
Coronary anomalies	2	0,5	MED/11
Ventricular assistance Device: IABP, ECMO, Impella	2	0,5	MED/11
Optimal Medical Therapy in patient with HF undergoing Revascularization	2	0,5	MED/11
Journal Club Meeting	50	2	MED/11
Research Meeting	50	2	MED/11

Other activities

Catheterization laboratory
Clinic and hospital ward activities

Training activities and final thesis

Clinical cases discussions
Staff meetings and complications meetings
Department meetings
Sperimental clinic-related thesis