## **2021 Board Review Course**

日期:110年9月4日 (星期六)08:00-17:25 地點:台北張榮發基金會 601 會議室

Time	Topics	Speaker
08:00	Opening Remarks	侯嘉殷
	Chair: 盧澤民	
08:10	Core Concept and Basic Techniques of Percutaneous Coronary	洪培倫
	Intervention	
08:30	Applied Hemodynamics and Cardiac Catherterization	黃啟宏
08:50	PCI in Complex Lesions (I): Left Main, Bifurcation, Ostial Lesions	郭風裕
09:10	PCI in Complex Lesions (II): Diffuse (Long), Calcified, Small Vessel,	任勗龍
	Multi-vessel	
09:30	PCI in Complex Lesions (III): Chronic Total Occlusion (CTO)	蘇峻弘
09:50	Peri-procedural Medications of PCI	陳郁志
10:10	Healthy Break	
	Chair:王志鴻	
10:25	DES, BMS and BVS, Efficacy & Safety	劉俊廷
10:45	Special Devices (I): Rotablator, Cutting Balloon	蘇界守
11:05	Special Devices (II): Drug-eluting Balloon, Aspiration Catheter, Crusade	方修御
	Catheter	
11:25	Management of PCI Complications (I): Perforation, No Reflow,	顧博明
	latrogenic Aortic Dissection	
11:45	Management of PCI Complications (II): Vascular, Stent Embolization,	王光德
	Contrast-induced Nephropathy	
12:05	PCI in Special Patients: Diabetes, AF	柯毓麟
12:25	Lunch	
	Chair: 洪大川	
13:25	Restenosis: Mechanism and Management	鄭書孟
13:45	Coronary Imaging (I): MSCT, MRI	黄建銘
14:05	Coronary Imaging (II): IVUS, VH, OCT, FFR	朱俊源
14:25	Current PCI Guidelines	陳鉞忠
14:45	Current Guideline and Intervention in ACS Patients	黄偉春
15:05	Healthy Break	
	Chair:鄭書孟	
15:20	Ablation Therapy for HOCM Patients	羅秉漢
15:40	Peripheral Arterial Interventions (I): Carotid Artery, Vertebral Artery,	陳盈憲
	Subclavian Artery and Renal Artery	
16:00	Subclavian Artery and Renal Artery Peripheral Arterial Interventions (II): Iliac, SFA and BK Artery Diseases	吳敘平
16:00 16:20	Peripheral Arterial Interventions (II): Iliac, SFA and BK Artery	吳敘平 李必昌
	Peripheral Arterial Interventions (II): Iliac, SFA and BK Artery Diseases	
16:20	Peripheral Arterial Interventions (II): Iliac, SFA and BK Artery Diseases Intervention in Structural Heart Diseases (I): ASD, PDA, VSD	李必昌
16:20	Peripheral Arterial Interventions (II): Iliac, SFA and BK Artery Diseases Intervention in Structural Heart Diseases (I): ASD, PDA, VSD Intervention in Structural Heart Diseases (II): Mitral Stenosis, Aortic	李必昌