THV TRAINI<mark>NG</mark>

FUNDAMENTALS OBJECTIVE AND OVERVIEW

Edwards Transcalheter Heart Valve Fundamentals Training provides the requisite foundational knowledge and practical training to maximize clinical outcomes in transcatheter aortic valve replacement (TAVR) cases. In this intensive program, leading faculty including investigators from The PARTNER Trial—conduct comprehensive training on patient screening, procedural decision-making, technical tips, and management of potential complications.

This program is designed to provide a greater understanding of the following:

- Appropriate application of patient screening criteria, nuances and rationale
- Intricate details of procedural steps, technical tips, decisionmaking, and troubleshooting
- Strategies to avoid and manage potential complications

TAVR Training Program

長榮桂冠酒店(台中) 中港廳 and 文心廳

Sunday, 23 October 2016

14:00-16:00

TIME	TOPIC	Speaker
30 Mins	Edwards Sapien XT Transcatheter	Dr. Simon Lam
	Heart Valve with the NovaFlex ⁺ System	(Queen Mary H. HK)
	- TF Case Planning & Patient Preparation	
	- Procedure Overview	
	- Post-Procedure Care	
30 Mins	Edwards Sapien XT Transcatheter	Dr. Daniel Chan
	Heart Valve with the Asceada ⁺ System	(Queen Mary H. HK)
	- TA Case Planning & Patient Preparation	
	- Procedure Overview	
	- Post-Procedure Car	
	Hands – On : Three Stations	
20 Mins	- Simulator	Gloria Teh.
20 Mins	- TF Device	Dr. Simon Lam
20 Mins	- TA Device	Dr. Daniel Chan

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