



# CCT 2009 CT Learning Center

**Dates : Jan. 29, 2009 – Jan. 31, 2009**

**Venue : Kobe International Exhibition Hall, Hall 1, 1F Room : CT Learning Center Booth**

## Course Details :

Cardiac CT image has much helpful information for PCI. However, when you analyze CT data using workstations by yourself, you will find how difficult it is to read from such information in many cases. This lecture aims how to use effectively cardiac CT image by operators, which contains basic and advanced courses. By Slab MIP method, you can analyze actual case data by yourself. And also, if you bring your own case data, you can analyze it using the sub analyze software mentioned above with us. Lecture enrollment will be 16 doctors in each session. Registration will be closed after reaching the fixed number. Please join us!

## Course Director :

**Satoru Sumitsuji, MD**

(Osaka University/ Nozaki, Nagoya and Ogaki Tokushukai Hospital)

## Co-course Director :

**Keita Yamasaki, MD**(Osaka University)

**Masaaki Okutsu, MD**(Nozaki Tokushukai Hospital)

## Main workstation :

ZIO soft

## Sub analyze software :

ZIO, GE Medical, Philips, Siemens + TeraRecon, Aze

## Contents :

- 1) Basic of Slab MIP method using ZIO software
- 2) Screening of coronary artery using Slab MIP method  
Longitudinal and cross sectional image  
Anatomy of coronary
- 3) Case analysis  
(with using Slab MIP method)  
Plaque distribution  
Plaque character  
Calcium distribution  
In stent lumen  
Chronic total occlusion lesion

If you will bring reconstructed case CT data as DICOM (300-400 axial DICOM data set). You will be able to analyze it by above workstations with us using Slab MIP method. Also you can ask all kind of questions to CT company person and will get certain answers from them.

## Schedules :

Dates		Time	Language	Lecturer
Jan. 29	A	11:00 – 12:00	Japanese	Keita Yamasaki
	B	14:00 – 15:00	Japanese	Masaaki Okutsu
	C	16:00 – 17:00	English	Keita Yamasaki
Jan. 30	D	11:00 – 12:00	Japanese	Masaaki Okutsu
	E	14:00 – 15:00	Japanese	Keita Yamasaki
	F	16:00 – 17:00	English	Masaaki Okutsu
Jan. 31	G	11:00 – 12:00	Japanese	Keita Yamasaki
	H	14:00 – 15:00	Japanese	Masaaki Okutsu

## Cosponsor :

AZE, Ltd.  
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GE Yokogawa Medical Systems, Ltd.  
TeraRecon, Inc.  
Philips Electronics Japan, Ltd.