

# Submit NOW

## ■ Young investigators award

AsiaPCR/SingLIVE 2010 invites you to submit your abstract and contest for this award. An educational grant will be awarded to the three best abstracts. Prizes are proudly sponsored by Chien Foundation.

## ■ Call for clinical cases

An exceptional platform of expression for physicians who have the opportunity to submit the most educational and interesting cases with teaching values or complications in the coronary, non coronary or peripheral field.

Submission deadline for abstracts and clinical cases:  
**1<sup>st</sup> December, 2009**

Online submission only:  
[www.asiapcr.com](http://www.asiapcr.com)

## General Information

- **Course Dates**  
Thursday 21st January, 2010 ..... 14:00 - 20:00  
Friday 22nd January, 2010 ..... 9:00 - 20:00  
Saturday 23rd January, 2010 ..... 9:00 - 17:30
- **Course Venue**  
Suntec Singapore  
International Convention & Exhibition Centre  
1 Raffles Boulevard  
Suntec City  
Singapore 039593
- **Official Language**  
The official language of the Course is English.
- **Registration**  
Your registration includes access to all scientific sessions and exhibition area.
- **Registration fees**  
See details on the registration form.
- **Payment**  
- Credit card  
Visa - Mastercard - American Express.  
Please complete the order form carefully with the correct card information and your signature for authorisation.
- **Cancellation policy**  
Cancellation must be made in writing and are subject to the following conditions:  
- Before 15th November 2009: 75% refund  
- After 15th November, 2009: 50% refund  
- No refund will be made after 15 December 2009
- **Invitation letter**  
Upon request, we will provide a letter of invitation to facilitate travel and visa arrangements.

Singapore *LIVE*

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### Contact

For information on registration  
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**2<sup>nd</sup> announcement**

**Singapore 2010**  
21<sup>st</sup>-23<sup>rd</sup> January



In January 2010, the teams from EuroPCR and SingLIVE will join forces to create AsiaPCR/SingLIVE.

This Preliminary programme is an overview of the education and information you'll get at AsiaPCR/SingLIVE, and we cordially invite you to experience this first hand by joining us in Singapore.

You'll find some of the most popular sessions from EuroPCR - Learning the techniques with Jean Marco & Jean Fajadet, the new "How should I treat?" sessions that will cover a broad range of topics, you'll also get a "Glimpse into the future" with Patrick W. Serruys - and learn about what new devices and tools might make their way into your daily practice.

Live demonstration will feature strongly in the programme and allow you to see both local and regional practices, as well as a European approach, with live cases transmitted from Rotterdam.

A dedicated ultrasound track has been built to provide both young and more experienced sonographers with practical hands-on learning, as well as an update on the latest advances in the field.

We look forward to welcoming you to AsiaPCR/SingLIVE in Singapore from 21st-23rd January.

**A/Professor**  
Tian-Hai KOH  
Course Director

**Professor**  
Jean MARCO  
Course Director

### Course directors

Tian-Hai KOH  
Jean MARCO

### Course Co-directors

Terrance CHUA  
Eric EECKHOUT  
Jean FAJADET  
Soo-Teik LIM  
Patrick W. SERRUYS  
Bien-Soo TAN

## Live demonstration

Live case transmissions are an educative tool, and an essential part of AsiaPCR/SingLIVE. Case selection is based on pre-defined objectives.

Live case transmissions scheduled from the National Heart Centre Singapore and the Thoraxcentre Rotterdam. The others centres will be specified later.

## TNT - Tech News & Trends

TNT sessions address innovations / problems / difficulties in daily practice, challenging situations, or the use of a specific device. Live case transmissions or Live in-a-box™ are the core of the session.

These sessions are designed to encourage audience interactivity.

## Learning the techniques with Jean Marco & Jean Fajadet

The educative objective of these sessions relies on the fusion of the pedagogic skills of experienced practitioners and input from younger practitioners.

These highly innovative and interactive sessions are based on a step-by-step decision-making process.

## Glimpse into the future with Patrick W. Serruys

This session will allow you to learn about what tools, techniques or technologies may make their way into mainstream practice. The Glimpse session will cover a broad range of themes.

## Meet the experts

These are interactive sessions with experts who will discuss selected cases of high educational value. They will provide practical approaches and solutions to problems and unusual situations encountered during PCI.

## How should I treat?

Based on a concept from EuroIntervention Journal, these sessions establish a real dialogue between a speaker and two experts.

They aim at presenting a challenging case to an interventionalist and a surgeon and sharing their opinions on the treatment and management of the patient.

## Symposium

Symposia aim to develop themes and present a clear synthesis of studies and trials.

Symposia will allow attendees to integrate practical solutions to patient problems through knowledge and judgement.

## Thursday 21st January

Room 1	
14:00-14:30	<b>Opening &amp; Welcome</b>
14:30-17:30	<b>Percutaneous coronary interventions: state of-the-art With live demonstration</b> <b>Objectives:</b> ▶ To present a critical synthesis of the latest information on complex coronary interventions (left main, MVD...) ▶ To present the latest trial results or updates ▶ To identify potential directions for future innovations in the field

Room 2	
14:30-17:30	<b>Learning the techniques on PCI with Jean Marco &amp; Jean Fajadet With live demonstration</b> <b>Objectives:</b> ▶ To explain the rationale behind a step-by-step approach in selecting patients and material for PCI ▶ To identify difficulties and anticipate & overcome complications ▶ To promote a step-by-step approach to improving skills and safely performing PCI

Room 3	
14:30-17:30	<b>How to do peripheral endovascular interventions</b> <b>Objectives:</b> ▶ To define what imaging equipment is required ▶ To promote a basis of reasoning for selecting the most appropriate device ▶ To explain the tips & tricks needed to perform vascular access for peripheral intervention (cross-over, antegrade, brachial, radial, popliteal, pedal approaches)

## Friday 22nd January

Room 1	
08:30-11:50	<b>PCI for complex bifurcation lesions: state of-the-practice With live demonstration</b> <b>Objectives:</b> ▶ To present a critical synthesis on the latest information on the treatment of complex bifurcation lesions ▶ To present the latest technology and techniques in the field ▶ To present an overview of technology in the pipeline
12:00-14:00	<b>Sponsored session</b>
14:30-17:30	<b>Transcatheter aortic valve implantation: state-of-the-art With live demonstration</b> <b>Objectives:</b> ▶ To present and critically discuss the current indications for TAVI ▶ To present the latest trial and registry results ▶ To explain how to perform TAVI in 2010
17:30-19:00	<b>Sponsored session</b>

Room 2	
08:30-12:00	<b>Learning the techniques on multivessel disease and saphenous vein graft with Jean Marco and Jean Fajadet With live demonstration</b> <b>Objectives:</b> ▶ To explain the rationale behind a step-by-step approach in selecting patients and material for MVD and saphenous vein graft ▶ To identify difficulties and anticipate & overcome complications ▶ To promote a step-by-step approach to improving skills and safely performing PCI
12:00-14:00	<b>Sponsored session</b>
14:30-17:30	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications in the field of PCI ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills
17:30-19:00	<b>Sponsored session</b>

Room 3	
08:30-11:50	<b>Cardiac CT and multimodality imaging Part I - CT &amp; multimodality imaging</b> <b>Objectives:</b> ▶ To provide an overview of technical advances in cardiac imaging, with emphasis on clinical roles and guidance in choice of tests based on clinical scenario ▶ To improve skills of cardiologists and clinicians involved in patient care
12:00-14:00	<b>Sponsored session</b>
14:30-17:30	<b>Cardiac CT and multimodality imaging Part II - CT &amp; multimodality imaging</b> <b>Objectives:</b> ▶ To provide expert teaching on the optimal performance and interpretation of cardiac CT ▶ To focus on optimal performance and interpretation of cardiac CT
17:30-19:00	<b>Sponsored session</b>

Room 4	
08:30-11:50	<b>How to do peripheral endovascular interventions With live demonstration</b> <b>Objectives:</b> <b>Part I - Femoral interventions</b> ▶ To review and reinforce what you need to know to start SFA interventions ▶ To demonstrate a step-by-step approach for SFA interventions ▶ To learn how to avoid and manage complications ▶ To present the latest technology in the field <b>Part II - Below the knee interventions &amp; CLI</b> ▶ To review and reinforce what you need to know to start interventions below the knee & CLI ▶ To demonstrate a step-by-step approach for interventions below the knee & CLI ▶ To learn how to avoid and manage complications ▶ To present the latest technology in the field
12:00-14:00	<b>Sponsored session</b>
14:30-17:30	<b>How to do aortic aneurysm endovascular interventions With live demonstration</b> <b>Objectives:</b> ▶ To review and reinforce what you need to know to start aortic aneurysm endovascular interventions ▶ To demonstrate a step-by-step approach for aortic aneurysm endovascular interventions ▶ To learn how to avoid and manage complications ▶ To present the latest technology in the field
17:30-19:00	<b>Sponsored session</b>

Programme valid as at 15/09/09. Subject to modification.

Room 5	
08:30-11:50	<b>Advanced vascular ultrasonography</b> <b>Objective:</b> ▶ To review and reinforce how to perform and interpret ultrasound in: - Peripheral vascular disease - Venous insufficiency - Peripheral venous ultrasound - Carotids - Renal & mesenteric arteries
12:00-14:00	<b>Sponsored Session</b>
14:30-17:30	<b>Advanced vascular ultrasonography</b> <b>Objectives:</b> ▶ To learn about the application of intra-vascular ultrasound during peripheral intervention ▶ To promote the application of advanced ultrasonography in the surveillance of patients with bypass graft, abdominal aneurysm aorta, abdominal stent, carotid stent...

Room 6	
08:30-11:50	<b>Advanced vascular ultrasonography</b> <b>Objective:</b> ▶ To review and reinforce how to perform and interpret ultrasound in: - Peripheral vascular disease - Venous insufficiency - Peripheral venous ultrasound - Carotids - Renal & mesenteric arteries
12:00-14:00	<b>Sponsored Session</b>
14:30-17:30	<b>Advanced vascular ultrasonography</b> <b>Objectives:</b> ▶ To learn about the application of intra-vascular ultrasound during peripheral intervention ▶ To promote the application of advanced ultrasonography in the surveillance of patients with bypass graft, abdominal aneurysm aorta, abdominal stent, carotid stent...

Room 7	
08:30-11:50	<b>PCI for coronary chronic total occlusions: state-of-the-practice With live demonstration</b> <b>Objectives:</b> ▶ To critically discuss the pro & contra of the various techniques for complex CTO ▶ To explain the selection criteria and use of dedicated wires and other specific CTO devices ▶ To promote the rationale for using MSCT and IVUS for patient selection and procedure guidance
12:00-14:00	<b>Sponsored session</b>
14:00-16:00	<b>Glimpse into the future with Patrick W. Serruys With live demonstration</b> <b>Objective:</b> ▶ To present a vision on the future direction and technology in interventional cardiology
16:00-17:00	<b>Highlights &amp; closing ceremony</b>

Room 8	
08:30-11:50	<b>PCI for coronary chronic total occlusions: state-of-the-practice With live demonstration</b> <b>Objectives:</b> ▶ To critically discuss the pro & contra of the various techniques for complex CTO ▶ To explain the selection criteria and use of dedicated wires and other specific CTO devices ▶ To promote the rationale for using MSCT and IVUS for patient selection and procedure guidance
12:00-14:00	<b>Sponsored session</b>
14:00-16:00	<b>Glimpse into the future with Patrick W. Serruys With live demonstration</b> <b>Objective:</b> ▶ To present a vision on the future direction and technology in interventional cardiology
16:00-17:00	<b>Highlights &amp; closing ceremony</b>

Room 9	
08:30-11:50	<b>How to do TAVI With live demonstration</b> <b>Objectives:</b> ▶ To explain how to build a multidisciplinary team to start a TAVI programme ▶ To understand the benefits of step-by-step screening of patients ▶ To learn tips & tricks for successful TAVI ▶ To learn how to avoid and manage complications
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

Room 10	
08:30-11:50	<b>How to do TAVI With live demonstration</b> <b>Objectives:</b> ▶ To explain how to build a multidisciplinary team to start a TAVI programme ▶ To understand the benefits of step-by-step screening of patients ▶ To learn tips & tricks for successful TAVI ▶ To learn how to avoid and manage complications
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

Room 11	
08:30-11:50	<b>How to do TAVI With live demonstration</b> <b>Objectives:</b> ▶ To explain how to build a multidisciplinary team to start a TAVI programme ▶ To understand the benefits of step-by-step screening of patients ▶ To learn tips & tricks for successful TAVI ▶ To learn how to avoid and manage complications
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

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Room 12	
08:30-11:50	<b>Advanced vascular ultrasonography</b> <b>Objective:</b> ▶ To review and reinforce how to perform and interpret ultrasound in: - Peripheral vascular disease - Venous insufficiency - Peripheral venous ultrasound - Carotids - Renal & mesenteric arteries
12:00-14:00	<b>Sponsored Session</b>
14:30-17:30	<b>Advanced vascular ultrasonography</b> <b>Objectives:</b> ▶ To learn about the application of intra-vascular ultrasound during peripheral intervention ▶ To promote the application of advanced ultrasonography in the surveillance of patients with bypass graft, abdominal aneurysm aorta, abdominal stent, carotid stent...

Room 13	
08:30-11:50	<b>Advanced vascular ultrasonography</b> <b>Objective:</b> ▶ To review and reinforce how to perform and interpret ultrasound in: - Peripheral vascular disease - Venous insufficiency - Peripheral venous ultrasound - Carotids - Renal & mesenteric arteries
12:00-14:00	<b>Sponsored Session</b>
14:30-17:30	<b>Advanced vascular ultrasonography</b> <b>Objectives:</b> ▶ To learn about the application of intra-vascular ultrasound during peripheral intervention ▶ To promote the application of advanced ultrasonography in the surveillance of patients with bypass graft, abdominal aneurysm aorta, abdominal stent, carotid stent...

Room 14	
08:30-11:50	<b>PCI for coronary chronic total occlusions: state-of-the-practice With live demonstration</b> <b>Objectives:</b> ▶ To critically discuss the pro & contra of the various techniques for complex CTO ▶ To explain the selection criteria and use of dedicated wires and other specific CTO devices ▶ To promote the rationale for using MSCT and IVUS for patient selection and procedure guidance
12:00-14:00	<b>Sponsored session</b>
14:00-16:00	<b>Glimpse into the future with Patrick W. Serruys With live demonstration</b> <b>Objective:</b> ▶ To present a vision on the future direction and technology in interventional cardiology
16:00-17:00	<b>Highlights &amp; closing ceremony</b>

Room 15	
08:30-11:50	<b>How to do TAVI With live demonstration</b> <b>Objectives:</b> ▶ To explain how to build a multidisciplinary team to start a TAVI programme ▶ To understand the benefits of step-by-step screening of patients ▶ To learn tips & tricks for successful TAVI ▶ To learn how to avoid and manage complications
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

Room 16	
08:30-11:50	<b>How to do TAVI With live demonstration</b> <b>Objectives:</b> ▶ To explain how to build a multidisciplinary team to start a TAVI programme ▶ To understand the benefits of step-by-step screening of patients ▶ To learn tips & tricks for successful TAVI ▶ To learn how to avoid and manage complications
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

Room 17	
08:30-11:50	<b>How to do TAVI With live demonstration</b> <b>Objectives:</b> ▶ To explain how to build a multidisciplinary team to start a TAVI programme ▶ To understand the benefits of step-by-step screening of patients ▶ To learn tips & tricks for successful TAVI ▶ To learn how to avoid and manage complications
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

Room 18	
08:30-11:50	<b>How to do peripheral endovascular interventions With live demonstration</b> <b>Objectives:</b> <b>Part I - Iliac interventions</b> ▶ To review and reinforce what you need to know to start iliac interventions ▶ To demonstrate a step-by-step approach for iliac interventions ▶ To learn how to avoid and manage complications ▶ To present the latest technology in the field <b>Part II - Renal interventions</b> ▶ To review and reinforce what you need to know to start renal interventions ▶ To demonstrate a step-by-step approach for renal interventions ▶ To learn how to avoid and manage complications ▶ To present the latest technology in the field

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Room 19	
12:00-14:00	<b>Sponsored session</b>
14:00-16:00	<b>How to do abdominal carotid and supraaortic endovascular interventions With live demonstration</b> <b>Objectives:</b> ▶ To review and reinforce what you need to know to start carotid and supraaortic interventions ▶ To demonstrate a step-by-step approach for carotid and supraaortic interventions ▶ To learn how to avoid and manage complications ▶ To present the latest technology in the field

Room 20	
09:00-10:30	<b>Meet the experts on bifurcation stenting</b> <b>Objectives:</b> ▶ To critically discuss educational cases with experts ▶ To provide practical answers to situations encountered during daily practice ▶ To improve your bifurcation stenting skill set
10:30-12:00	<b>Meet the experts on stent complications</b> <b>Objectives:</b> ▶ To critically discuss educational cases with experts ▶ To provide practical answers to situations encountered during daily practice ▶ To improve your stenting skill set
12:00-14:00	<b>Sponsored session</b>
14:00-16:00	<b>Meet the experts on "My narrowest escape"</b> <b>Objective:</b> ▶ To discuss educational cases with experts ▶ To provide practical answers to situations encountered during daily practice

Room 21	
08:30-11:50	<b>Echocardiography: state-of-the-art</b> <b>Objective:</b> ▶ To provide an overview of the latest advances in echocardiography
14:00-16:00	<b>Echocardiography: state-of-the-art</b> <b>Objective:</b> ▶ To provide an overview of the latest advances in echocardiography
12:00-14:00	<b>Sponsored session</b>
14:00-16:00	<b>Meet the experts on "My narrowest escape"</b> <b>Objective:</b> ▶ To discuss educational cases with experts ▶ To provide practical answers to situations encountered during daily practice

Room 22	
08:30-11:50	<b>Echocardiography: state-of-the-art</b> <b>Objective:</b> ▶ To provide an overview of the latest advances in echocardiography
14:00-16:00	<b>Echocardiography: state-of-the-art</b> <b>Objective:</b> ▶ To provide an overview of the latest advances in echocardiography
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

Room 23	
08:30-11:50	<b>Hands-on: advanced vascular ultrasonography</b> <b>Objective:</b> ▶ To demonstrate the practical applications of ultrasound in screening patients with different arterial and venous pathologies
12:00-14:00	<b>Sponsored Session</b>
14:00-16:00	<b>Coronary complications, tips &amp; tricks</b> <b>Objectives:</b> ▶ To discuss educational cases of complications ▶ To learn tips & tricks from experts on how to avoid or resolve issues and improve manipulation of tools and skills

Room 24	
08:30-11:50	<b>Hands-on: CT workshop</b> <b>Objective:</b> ▶ To focus on hands-on teaching on cardiac CT using workstations

Room 25	
08:30-11:50	<b>Hands-on: CT workshop</b> <b>Objective:</b> ▶ To focus on hands-on teaching on cardiac CT using workstations

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