

## Event information

## Meeting location

### Novotel Düsseldorf City West

Niederkasseler Lohweg 179  
40547 Düsseldorf

+49 (0) 211 52060 820  
h3279-re@accor.com

Single room: 99,- € incl. breakfast

We have prepared an offer of available rooms for you. Using the code "Interventions-Akademie 2024", you may book these rooms, depending on availability, until 26 September 2024.

**Notice:** Please remember to book a hotel in time, if necessary, as availability may be limited due to fairs.

*The DGK-Academy does not cover hotel costs and bookings!*

## \*CME-points

This event received 14 CME points in Category A from DGK-Akademie and will be submitted to the North Rhine Chamber of Physicians [Ärztchamber Nordrhein] as part of continuing medical education. No services and/or products are advertised.

*Any conflicts of interest must be disclosed by the speaker before the lecture.*

## Terms of Participation

## Fees

690,- €  
665,- € for DGK/PCR-members

In the interest of an interactive learning process, the number of participants is limited to a maximum of 16.

## Registration

1. Register online at: [akademie.dgk.org](https://akademie.dgk.org)
2. You should receive binding confirmation of registration on the next business day
3. Transfer the course fee to the account of the DGK-Akademie:

Commerzbank Düsseldorf  
IBAN: DE31 3004 0000 0402 1606 00

As purpose of **use** please state:  
**Invoice number, first and last name**

Your registration is personal, binding and requires a course fee. Should the organizer cancel the event, the course fee will be fully refunded. Further claims are not established. In case of cancellation by the participant—including for which the participant is not responsible—(in writing!) up to 14 days before the event, a processing fee of €35.00 will be retained/charged. **After this period, the course fee cannot be refunded.** The organizer reserves the right to make changes to the program.

**Data protection:** The participant consents to the storage of his/her registration data by DGK for the fulfillment of contractual obligations. Planning your booked event requires your personal data. We require your data for the purpose of contract performance. Your personal data will only be used in compliance with applicable data protection laws and not transferred to third parties for other purposes.

## With kind support

### AGIK TRAINING FÖRDERER 2024



\*\*Each Training Partner 2024 supports the organization of the DGK-Akademie's training event with an amount of 1.250,- €. This amount will be used to cover the total costs of 15.694,- € incurred for marketing, catering, technical services, training administration, internal costs, speakers' fees and overheads at a calculated utilization rate of 75 %. The supporters have no influence on the choice of topics, speakers, content and presentation.

## Contact DGK-Akademie

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In Kooperation mit



## Event Ticket of Deutsche Bahn



Within Germany, you may use the Event Ticket of Deutsche Bahn for this course. Further information is available [akademie.dgk.org](https://akademie.dgk.org)

## AGIK Interventions-Academy

# AGIK CHIP International

AGIK meets PCRnextGen

**25. – 26.10.2024**  
**Düsseldorf**

### Scientific leadership

Prof. Salvatore Brugaletta, EuroPCR Board  
Dr. Valeria Paradies, EAPCI Chair  
Dr. Alexander Wolf, AGIK

14

CME-points\*

Subject Interventional Cardiology

A concept of



in cooperation with



Dear Colleagues,  
Dear AGIK- and PCRnextGen community,

contemporary interventional PCI techniques have advanced significantly over time and are used to intervene the most difficult lesions in the treatment of coronary artery disease. There are, however, some challenging lesions that require careful clinical evaluation and pre procedural planning. These complex lesions include bifurcation lesions, calcified lesions, unprotected left main coronary artery lesions, saphenous vein graft lesions, aorto-ostial lesions or protected PCI. How to address these lesions with Complex and High-Risk Interventional Procedures (CHIP) and a S.M.A.R.T-PCI approach will be discussed based on “real life” recorded cases and current evidence in this two-day interactive course. We are excited to announce this new CHIP course concept in collaboration between AGIK and PCRnextGen cause this course isn't just about learning: It's an opportunity to get in contact and network with colleagues from all over Europe at a deeper level.

This course offers:

- A unique networking experience with 3 international trainers (#AGIKmeetsPCRnextGen)
- In-depth case based discussions of CHIP-PCI
- Insightful recorded live-in-a-box cases and live simulation cases at a Virtual-Reality Simulator
- Dynamic learning by “on demand” presentations
- An exclusive setting, limited to just 16 participants, ensuring a focused and interactive environment.

We look forward to welcoming you to this course.

Prof. Dr. Albrecht Elsässer  
Prof. Dr. Alexander Ghanem  
Prof. Dr. Tanja Rudolph  
Overall Scientific Administration

Learning Objectives/ Topics

- From A(ccess) to Z(ero contrast PCI)
- Intracoronary Imaging (OCT, IVUS)
- Intracoronary physiology (FFR, IFR, RFR, QFR)
- Bifurcation lesions
- Calcified lesions
- Aorto-ostial lesions
- Venous graft PCI
- Protected PCI (use of MCS)
- Complication management with how-to “tips & tricks”
- Pharmacotherapy Antiplatelet and secondary prevention

Trainer

Ass. Professor Salvatore Brugaletta  
Barcelona, Spain  
(EuroPCR Board and Editor-in-chief PCRONline)

Dr. Valeria Paradies  
Rotterdam, Netherlands  
(EAPCI Chair #EAPCI Gender and Disparties Committee)

Dr. Alexander Wolf  
Wuppertal, Germany  
(Board member of AGIK)

Friday, 25.10.2024

- 13:00 – 13:10      Welcome
- 13:10 – 14:00      Role of intracoronary imaging in complex PCI
- 14:00 – 15:00      Bifurcation PCI PART 1: Strategies, Planning + Provisional Stenting
- 15:00 – 15:20      Coffee break
- 15:20 – 16:45      Bifurcation PCI PART 2: 2-Stent Strategies
- 16:45 – 17:00      Coffee break
- 17:00 – 18:30      CaseBasedLearning with Simulation Training at a Virtual-Reality Simulator
- 18:30              End of the first day
- 19:00              Dinner and get together

Saturday, 26.10.2024

- 08:30 – 10:00      Calcified Lesions: Tools and Techniques
- 10:00 – 10:15      Coffee break
- 10:15 – 11:00      Protected PCI: When? How?
- 11:00 – 12:00      Basics CTO
- 12:00 – 13:00      Lunch break
- 13:00 – 14:30      Cathlab Nightmares + Management of Complications
- 14:30 – 15:30      Case Examples
- 15:30 – 15:45      Evaluation and Farewell

Notice

This course expects physical attendance. Please note that admission to the event is subject to current local regulations and house rules of the venue. If physical attendance is not possible/ reasonable for this course, it may be held online.