

## Please note

This event has limited capacity.  
We would therefore ask you to only register  
if you certainly plan to attend.

### Kontakt

## Young DGK-Nukleus

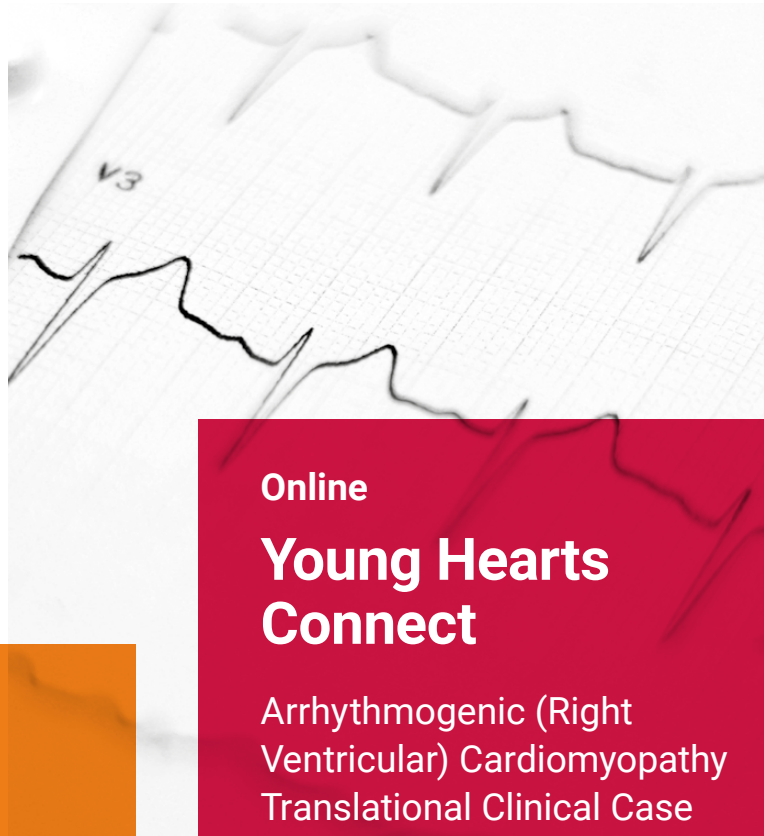
[young@dgkardio.de](mailto:young@dgkardio.de)  
[Herzmedizin.de/young-dgk](http://Herzmedizin.de/young-dgk)

X @YoungDGK

## DGK Head Office

[arbeitsgruppen@dgk.org](mailto:arbeitsgruppen@dgk.org)  
+49 (0) 211 600 692-92

**Data protection:** We need your personal data to carry out and plan the booked event. This data is required for the purpose of providing the service in accordance with the contract. We use your personal data in compliance with the applicable data protection regulations. Your data will not be passed on to third parties for other purposes.



Online

## Young Hearts Connect

Arrhythmogenic (Right  
Ventricular) Cardiomyopathy  
Translational Clinical Case  
Discussion

**Thursday, 22.05.2025  
4 pm**

### Scientific Coordination

Dr. Laura Sommerfeld, Hamburg  
Dr. Laura Parma, Munich



Geeignet für junge Kardiolog:innen

## Dear Young Cardiologists and Basic Scientists,

we are excited to invite you to a seminar on Arrhythmogenic Right Ventricular Cardiomyopathy (ARVC), covering the latest developments in diagnosis, research, and patient support.

This event is designed to address both clinicians and basic scientists, offering valuable insights from clinical, genetic, and patient perspectives.

Join us for a dynamic exchange of ideas between clinicians and researchers.

**Thursday, 22.05.2025 | 4 pm**

**Introduction to the patient history**  
– **Symptoms, challenges in everyday life**  
ARVC Patient

**Clinical examination and diagnostic workup**  
– **Imaging, ECG, blood test**  
Dr. Filip Berisha, Hamburg

**Introduction of the German ARVC patient association**  
[arvc-selbsthilfe.org](https://arvc-selbsthilfe.org)  
Dr. Ruth Biller, München

**Basic science perspective**  
– **Genetics and ongoing research**  
Dr. Laura Sommerfeld, Hamburg

**Closing discussion**


### Registration

1. Registration until **Thursday, 14.05.2025** at [akademie.dgk.org/veranstaltung/39265](https://akademie.dgk.org/veranstaltung/39265)



2. You will usually receive your binding registration confirmation the next working day.

### Scientific Coordination

Dr. Laura Sommerfeld, Hamburg  
Dr. Laura Parma, Munich  
on behalf of the  
Task Force Basic Science  **YoungDGK.**

### Speakers

ARVC Patient  
Dr. Filip Berisha  
Dr. Ruth Biller  
Dr. Laura Sommerfeld