

MEDICAL E- LEARNING PLATFORM 123SONOGRAPHY ANNOUNCES LAUNCH OF ADULT CONGENITAL HEART DISEASE BACHELORCLASS

After much demand, the Austrian Medical E-Learning Gigant Releases the Adult Congenital Heart Disease course.

Vienna, Austria, May 2022 123sonography announced today the launch of *Adult Congenital Heart Disease BachelorClass*, the company's 22nd online course. The *Adult Congenital Heart Disease BachelorClass* is a cohesive course covering the spectrum of common and (more or less) simple congenital defects. The course offers medical professionals a new way to echocardiographically assess congenital defects, including imaging modalities such as MRI and CT.

"Echocardiography in *Adult Congenital Heart Disease* is a large and complex topic - but the demand is enormous," says Prof. Thomas Binder, founder and Medical Chief Officer of 123sonography. "We decided to produce an online course on this topic, breaking things down to make it easier to understand and providing hundreds of case examples and demonstrations. This is certainly the most extensive online course on this topic."

Features and benefits of the new *Adult Congenital Heart Disease BachelorClass* include:

- Over 8+ hours of high-quality video content
- Imaging and patient demonstrations
- Hundreds of images and illustrations
- Case-based learning
- MCQ questions
- CME credits (pending)
- Diploma & Certificates
- Top speakers (Prof. Thomas Binder MD, Elena Surkova MD, MSC, and Matthias Schneider, MD, MSC)

The Adult Congenital Heart Disease BachelorClass will be available on June 1st. For more information on Adult Congenital Heart Disease BachelorClass, visit [Adult-Congenital Heart Disease Bachelorclass](#).

About 123sonography GmbH: 123sonography is the global No.1 e-learning platform for medical ultrasound and echocardiography and aims to transform medical education. The commitment to producing high-quality videos through proven didactic methods and enthusiasm for the latest digital technology sets 123sonography apart from traditional education.