

# Atlas Of Real Time 3d Transesophageal Echocardiography

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Atlas of Real Time 3D Transesophageal Echocardiography. Cardiovascular. This atlas provides a comprehensive description of normal anatomy of the internal structures of the heart (natives valves, interatrial septum, left atrial appendage, left atrium etc..) as seen by this revolutionary ultrasound technique. Normal TEE cardiac structures are described and compared with the corresponding anatomical specimens

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focusing on the fundamental as well as the details of the cardiac structures ...

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3D echocardiography is an ultrasound technique allowing cardiographers to see three-dimensional images of the heart in real time, rather than the traditional two-dimensional images. This allows more accurate assessment and management of valvular and congenital heart disease. This manual is a concise guide to 3D echocardiography.

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In previous years, the Atlas of real-time three-dimensional echocardiography has been one of the most visited sections of the website of the European Association of Echocardiography. Since its launch in December 2008, it has been visited by 4546 unique visitors for a total number of 13656 pages visited witnessing the interest of EAE members for this new echo technique.

## **EACVI 3D Echocardiography Toolkit Atlas**

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