

Three-Dimensional Rotational Angiography

Three-dimensional rotational [angiography \(3DRA\)](#) is an innovative method that allows the reconstruction of tomographic slices of a volume of interest in a manner similar to [computed tomography \(CT\)](#), using single-plane radiographic equipment ^{1) 2)}

1)

Orlov MV, Hoffmeister P, Chaudhry GM, et al. Threedimensional rotational angiography of the left atrium and esophagus-A virtual computed tomography scan in the electrophysiology lab? Heart Rhythm 2007;4:37-43.

2)

Ector J, De Buck S, Nuyens D, et al. Adenosine-induced ventricular asystole or rapid ventricular pacing to enhance three-dimensional rotational imaging during cardiac ablation procedures. Europace 2009;11:751-62.

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