

CITATION REPORT

List of articles citing

Quantification of cardiac jets: theory and limitations

DOI: 10.1111/j.1540-8175.1994.tb01077.x
Echocardiography, 1994, 11, 267-80.

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Version: 2024-04-28

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#	Paper	IF	Citations
11	Detection and localization of early diastolic forces within the left ventricle from inflow jet dynamics. A comparison between normal subjects and patients with dilated cardiomyopathy. <i>Heart and Vessels</i> , 1995 , 10, 204-10	2.1	4
10	Stenotic lesions. <i>Heart</i> , 1996 , 75, 36-42	5.1	2
9	Effect of left ventricular outflow on flow convergence region on the left septal surface in ventricular septal defect. <i>Journal of Tongji Medical University</i> , 1997 , 17, 98-101		
8	Clinical application of transthoracic volume-rendered three-dimensional echocardiography in the assessment of mitral regurgitation. <i>American Journal of Cardiology</i> , 1998 , 82, 189-96	3	22
7	Aliasing-tolerant color Doppler quantification of regurgitant jets. <i>Ultrasound in Medicine and Biology</i> , 1998 , 24, 881-98	3.5	2
6	Evaluating isovelocity surface area flow convergence method with finite element modeling. <i>Journal of the American Society of Echocardiography</i> , 1998 , 11, 809-18	5.8	14
5	A rotating torus phantom for assessing color Doppler accuracy. <i>Ultrasound in Medicine and Biology</i> , 1999 , 25, 1251-64	3.5	7
4	Utility of the proximal jet width in the assessment of regurgitant and stenotic orifices--effect of low velocity filter and comparison to actual vena contracta width: an in vitro and numerical study. <i>European Journal of Echocardiography</i> , 2000 , 1, 42-54		7
3	True shape and area of proximal isovelocity surface area (PISA) when flow convergence is hemispherical in valvular regurgitation. <i>International Journal of Cardiology</i> , 2000 , 73, 237-42	3.2	27
2	Semiquantitative and Quantitative Color Flow Mapping Methods. <i>Journal of Diagnostic Medical Sonography</i> , 2006 , 22, 167-179	0.4	
1	The Mitral/Aortic Flow Velocity Integral Ratio in Mitral Regurgitation. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2020 , 34, 289-293	2.1	0