KEY REFERENCES

Diastolic Properties of the Heart

compiled by WILLIAM GROSSMAN, M.D.

Reviews and Symposia


From the Department of Medicine, Peter Bent Brigham Hospital, and Harvard Medical School, Boston, Massachusetts. Circulation 60, No. 2, 1979.

Studies in Humans
23. Ludbrook PA, Byrne JD, McKnight RC: Influence of right ventricular hemodynamics on left ventricular diastolic pressure-volume relations in man. Circulation 59: 21, 1979

Viscoelasticity

Studies in Animals
1. Lundin G: Mechanical properties of cardiac muscle. Acta Physiol Scand 7 (suppl 20): 1, 1944

DIASTOLIC PROPERTIES — REFERENCES/Grossman
CI

Studies in Humans

Relaxation, Variable Diastolic Tone, Contracture
Studies in Animals
1. Henderson Y: Volume changes of the heart. Physiol Rev 3: 165, 1923
3. Meek WJ: The question of cardiac tonus. Physiol Rev 7: 259, 1927
29. Watanabe T, Shintani F, Fu L, Kato K: Maximal rate of left ventricular pressure fall (peak negative dP/dt) in early stage of myocardial ischemia following experimental coronary occlusion. Jpn Heart J 16: 583, 1975
37. Waters DD, DaLUx ME, Byvatj HL, Swan HJC, Forrester JS: Early changes in regional and global left ventricular function induced by graded reductions in regional coronary perfusion. Am J Cardiol 39: 537, 1977
Studies in Humans


Effects of Hypoxia, Ischemia, Infarction

Studies in Animals

17. Waters DD, Daluz P, Wyatt HL, Swan HJC, Forrester JS: Early changes in regional and global left ventricular function induced by graded reductions in regional coronary perfusion. Am J Cardiol 39: 537, 1977

Studies in Humans


Miscellaneous Aspects

2. Wiggers CJ: Cardiac mechanisms that limit operation of ventricular suction. Science 126: 1237, 1957
Diastolic properties of the heart.
W Grossman

Circulation. 1979;60:456-460
doi: 10.1161/01.CIR.60.2.456

Circulation is published by the American Heart Association, 7272 Greenville Avenue, Dallas, TX 75231
Copyright © 1979 American Heart Association, Inc. All rights reserved.
Print ISSN: 0009-7322. Online ISSN: 1524-4539

The online version of this article, along with updated information and services, is located on the World Wide Web at:
http://circ.ahajournals.org/content/60/2/456.citation

Permissions: Requests for permissions to reproduce figures, tables, or portions of articles originally published in Circulation can be obtained via RightsLink, a service of the Copyright Clearance Center, not the Editorial Office. Once the online version of the published article for which permission is being requested is located, click Request Permissions in the middle column of the Web page under Services. Further information about this process is available in the Permissions and Rights Question and Answer document.

Reprints: Information about reprints can be found online at:
http://www.lww.com/reprints

Subscriptions: Information about subscribing to Circulation is online at:
http://circ.ahajournals.org//subscriptions/