Calcium-entry Blockers in Coronary Artery Disease

Guest Editor: J. N. Cohn, M.D.

Calcium-entry blockers have been in clinical use in Europe for more than 15 years but only now are four drugs—lidoflazine, verapamil, diltiazem, and nifedipine beginning to appear on the U.S. market for use in the treatment of angina. In this proceedings of a symposium held in San Francisco March 19, 1981, studies of the physiology, pharmacology and clinical application of these drugs are considered.

"Marked differences among the many agents suggest either that the blocking action of each of the drugs is relatively specific for different tissues or that other actions of these agents account for their heterogeneous effects," wrote Guest Editor Jay N. Cohn, M.D.

AHA Monograph No. 84.
Supplement to CIRCULATION, January 1982

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Editor: Harriet P. Dustan, M.D.

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