

CorNotes

CVI SEMINAR SERIES

The next CVI seminar will be held on **Wednesday, June 18, 2003 at 10:30 am.** in **Building 120, Room 460** (note different time, date and room). Our speaker is:

Samuel C. Dudley, Jr., M.D., Ph.D.
Assistant Professor of Medicine and Physiology
Emory University School of Medicine
Atlanta, GA

The title of Dr. Dudley's talk is:

"Atrial Fibrillation: Are We Treating the Right Disease?"

For further information about the CVI Seminar Series, contact Dr. Leanne Cribbs at x72817.

CVI JOURNAL CLUB

June 12.....Mr. Wallock
 June 26.....Dr. Walenga

For further information, contact Dr. Byron at x72819.

CARDIOLOGY - CVI RESEARCH DIVISION BASIC SCIENCE SEMINAR

The Cardiology Division and the CVI Research Division are sponsoring a series of joint seminars by Loyola Faculty. The following seminar is scheduled:

June 27.....Dr. Allen Samarel

The title of Dr. Samarel's talk is:

"Mechanisms of Diastolic Dysfunction in Heart Failure"

Seminars are held at 12:30 pm in the Cardiology Conference Room, Rm 6291.

For further information, contact Dr. Samarel at x72821.

RECENT PUBLICATIONS FROM THE CVI

Ahmad, S., Haas, S., Hoppensteadt, D.A., Lietz, H., Reid, U., Bender, N., Messmore, H.L., Misselwitz, F., Bacher, P., Gaikwad, B.S., Jeske, W.P., Walenga, J.M., Fareed, J. Differential effects of clivarin and heparin in patients undergoing hip and knee surgery for the generation of anti-heparin-platelet factor 4 antibodies. *Thromb.Res.* 108(1):49-55, 2002.

Piacentino, V.,III, Weber, C.R., Chen, X.W., Weisser-Thomas, J., Margulies, K.B., Bers, D.M., Houser, S.R. Cellular basis of abnormal calcium transients of failing human ventricular myocytes. *Circ.Res.* 92(6):651-658, 2003.

Mejía-Alvarez, R., Manno, C., Villalba-Galea, C.A., Fernández, L.D., Costa, R.R., Fill, M., Gharbi, T., Escobar, A.L. Pulsed local-field fluorescence microscopy: a new approach for measuring cellular signals in the beating heart. *Pflugers Arch.* 445(6):747-758, 2003.

Brittsan, A.G., Ginsburg, K.S., Chu, G.X., Yatani, A., Wolska, B.M., Schmidt, A.G., Asahi, M., MacLennan, D.H., Bers, D.M., Kranias, E.G. Chronic SR Ca²⁺-ATPase inhibition causes adaptive changes in cellular Ca²⁺ transport. *Circ.Res.* 92(7):769-776, 2003.



