

CorNotes

CVI JOURNAL CLUB

May 9.....Dr. Byron
 June 13.....Mr. Engman

For further information, contact Dr. Byron at x72819

RECENT PUBLICATIONS FROM THE CVI

Gill, C., Mestril, R., Samali, A. Losing heart: the role of apoptosis in heart disease - a novel therapeutic target? *FASEB J.* 16(2):135-146, 2002.

Dedkova, E.N., Blatter, L.A. Nitric oxide inhibits capacitative Ca^{2+} entry and enhances endoplasmic reticulum Ca^{2+} uptake in bovine vascular endothelial cells. *J. Physiol. (Lond.)* 539(1):77-91, 2002.

Despa, S., Islam, M.A., Pogwizd, S.M., Bers, D.M. Intracellular $[Na^+]$ and Na^+ pump rate in rat and rabbit ventricular myocytes. *J. Physiol. (Lond.)* 539(1):133-143, 2002.

Raidel, S., Haase, C., Jansen, N.R., Russ, R.B., Sutliff, R.L., Velso, L.E., Day, B.J., Hoit, B.D., Samarel, A.M., Lewis, W. Targeted transgenic expression of HIV *Tat* in myocardium causes cardiomyopathy and mitochondrial damage. *Am. J. Physiol.-Heart Circ. Physiol.* 282:H1672-H1678, 2002.

Samarel, A.M. IGF-1 overexpression rescues the failing heart. *Circ. Res.*, 90:631-633, 2002.

Gerbutavicius, R., Fareed, J., Messmore, H.L., Iqbal, O., Wehrmacher, W.H., Hoppensteadt, D.A., Demir, M., Piccolo, P., Ahmad, S., Ma, Q., Griniute, R. Reference ranges of the dilute tissue thromboplastin inhibition and dilute Russell's viper venom tests revisited. *Clin Appl. Thrombosis/Hemostasis* 8(1):51-59, 2002.

CARDIOLOGY-CVI RESEARCH DIVISION SEMINAR SERIES

The Cardiology Division and the CVI Research Division are sponsoring a series of seminars by Loyola Faculty dealing with the "nuts and bolts" of doing cardiovascular research. The following seminar is scheduled:

Dr. Byron.....May 24

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

For further information, contact Dr. Samarel at x72821

CVI SEMINAR SERIES

The next CVI seminar will be held on **Thursday, May 16, 2002 at 4:00 p.m.** in **Building 120, Rm 360** (Cuneo Center Case Methods Room). Our speaker is:

Rainer Benndorf, Ph.D.
Department of Anatomy and Cell Biology/Cell and Developmental Biology
University of Michigan Medical School
Ann Arbor, MI

The title of Dr. Benndorf's talk is:

"The Superfamily of Mammalian Heat Shock Proteins: Characteristics, Cellular Role and New Members"

For further information, contact Dr. Leanne Cribbs at x72817.