

# CorNotes

## CVI SEMINAR SERIES

There will be no CVI seminar during the month of December. The seminar series will resume in January 2009.

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

## CVI JOURNAL CLUB

December 11..... Dr. Debbie Hoppensteadt

CVI Journal Club is held at 12:00 noon in the CVI Research Division Conference Room, Rm. 5215. For further information, contact Dr. Ken Byron at x72819.

## CARDIOLOGY – CVI RESEARCH DIVISION BASIC SCIENCE SEMINAR

There will be no Cardiology-CVI Research Division Basic Science Seminar during the month of December. The seminar series will resume in January 2009.

For more information about this seminar series, contact Dr. Samarel at x72821.

## RECENT PUBLICATIONS FROM THE CVI

Jaleel N, Nakayama H, Chen X, Kubo H, MacDonnell S, Zhang H, Berretta R, Robbins J, Cribbs L, Molkenin JD, Houser SR.  $Ca^{2+}$  influx through T- and L-type  $Ca^{2+}$  channels have different effects on myocyte contractility and induce unique cardiac phenotypes. *Circ Res.* 103(10):1109-19, 2008.

Braunstein TH, Inoue R, Cribbs L, Oike M, Ito Y, Holstein-Rathlou NH, Jensen LJ. The Role of L- and T-type calcium channels in local and remote calcium responses in rat mesenteric terminal arterioles. *J Vasc Res* 46(2):138-151, 2008.

Navarro-Gonzalez MF, Grayson TH, Meaney KR, Cribbs LL, Hill CE. Non-L-type voltage-dependent calcium channels control vascular Ttone of the rat basilar artery. *Clin Exp Pharmacol Physiol.* doi: 10.1111/j.1440-1681.2008.05035.x

