



K.M.Cherian Heart Foundation Frontier Lifeline Hospital published EECP review article in Indian Heart Journal.

24th June 2010, Chennai: Vaso-Meditech Pvt Ltd a pioneer in EECP treatment in India announces the publication of a state of Art review article in Indian Heart Journal Titled “ Enhanced External Counter Pulsation Therapy: Current evidence for Clinical Practice and Who will Benefit?”

Frontier Lifeline K.M.Cherian Heart Foundation has completed more than 300 patients with EECP treatment and published various article in National and International peer review journals. Hospital cardiology department published a review article on current evidence and patient selection based on available literature and data from Indian patient EECP registry, Europe and USA.

Dr. Prasad Intervention cardiologist speaking on the EECP said EECP is now a very viable option for patients with Severe angina with poor heart function who are high risk for further Interventional procedure. We also treat many patients with renal failure with intractable angina and heart failure symptoms. These groups of patients have shown remarkable improvement in quality of life and also in objective parameter like ECHO and perfusion scan.

Dr. S. Ramasamy EECP consultant in Frontier Lifeline Hospital said this review article has focused on history of EECP, patient selection, contraindication, Mechanism of action and evidence of its use in Angina and heart failure. The article has also shown EECP effect in endothelial dysfunction, This parameter is emerging as an independent predictor of cardiac mortality and morbidity. He added more clinical research work has been initiated to widen the indication of EECP in India and Abroad.

Dr.S.Ramasamy, Director

Main Office	: Vaso-Meditech Pvt Ltd 1, Parthasarathy Street M.C.Road, Chenna i-600021.	Phone	: 91-44-24492946
		Fax	: 91-44-24490161
		Mobile	: 09003078181
Branch Office	: 4/74 Thanthai Periyar Street, (ECR Road) Neelangari, Chennai- 600041.	E-mail	: dr.rams@vasomeditech.com samjip@gmail.com
		Web	: www.vasomeditech.com