

STUDY TITLE	Evaluation of the minimally invasive ventouch™ system in the treatment of functional mitral valve regurgitation (FMR)
STUDY POPULATION	Heart Failure with severe Mitral Regurgitation
PRINCIPAL INVESTIGATOR	Dato' Sri Dr. Jeffrey Jeswant Dillon
STUDY COORDINATOR	Tengku Azura Tengku Saibon Contact number 03 – 2617 8342
START DATE	9 Sep 2013
END DATE	TBA
INCLUSION	<p>General inclusion :-</p> <ul style="list-style-type: none"> • Male or female subjects age 18 years or more • Candidate for standard on pump mitral valve surgical repair procedure • Recent negative nuclear stress test • Symptomatic FMR of grade moderate severe to severe of Mitral Regurgitation • NYHA Class III-IV • Ejection Fraction 20% to 40% • LVEDD 55 to 70 mm • STS rick calculator score less than 10 and/or EuroSCORE less than 6 • Subject is willing to return for follow up • Signed Informed consent
EXCLUSION	<p>General Exclusion :-</p> <ul style="list-style-type: none"> • History or present of Rheumatic Heart Disease • Structural abnormality of mitral valve • Severe or sustained pulmonary hypertension • Severe diastolic dysfunction • Chronic or persistent atrial fibrillation • Prior mitral valve surgery or CABG • Prior coronary stenting • Prior pericarditis • History of HIV