

EVALUATION OF THE PULMONARY ARTERY FORCE DURING PERCUTANEOUS
TRANSCATHETER MITRAL COMMISSUROTOMY IN RHEUMATIC MITRAL STENOSIS.

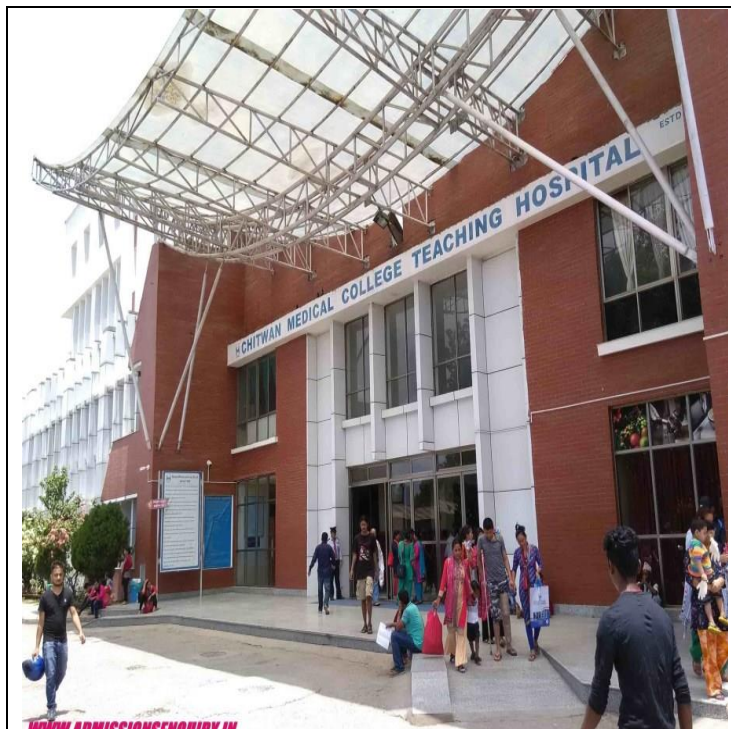
Dr. Ananda G.C.

Abstract

Rheumatic heart disease is one of the most common heart diseases in developing country. One of the most common complications of Rheumatic Heart Disease is Mitral Stenosis which ultimately lead to pulmonary hypertension and heart failure and death. So, PTMC (Percutaneous Transluminal Mitral Commissurotomy) is a well established simple, effective and safe therapeutic intervention for mitral stenosis. While many literatures reviewed till date have shown that it takes 3-6 months time period for the reduction of pulmonary artery pressure after PTMC, this study is designed to see the result in pulmonary artery pressure immediately after procedure. Total 42 patients with Rheumatic Mitral Stenosis in Cath Lab under Department of Cardiology of Chitwan Medical College from October 1 2018 to August 30 2019 were included in the study. Pulmonary artery pressure was assessed by Right heart catheterization by using multipurpose /pigtail catheter under conscious sedation.

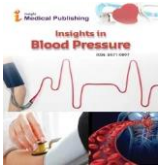
Biography

Dr. Ananda G.C.
Chitwan Medical College, Bharatpur, Chitwan, Nepal.



1. Physical exercise in the rehabilitation of dialysis patients
2. Recommendations of the Working Group of the Polish Nephrology Society regarding the quality criteria of dialysis treatment of patients due to end-stage.
3. Probation officer in the face of new tasks and changes in the social rehabilitation system.
4. Summary of clinical practice guidelines for pre- and postoperative care of natural arteriovenous and prosthetic fistulas.
5. Glen Mills School in the US Youth Crime Prevention System

[26th World Cardiology Conference](#) , [April 06-07, 2020](#)



ISSN: 2471-9897

Insights in Blood Pressure: Open Access



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Abstract Citation : [Dr. Ananda G.C. EVALUATION OF THE PULMONARY ARTERY PRESSURE DURING PERCUTANEOUS TRANSVENOUS MITRAL COMMISSUROTOMY IN RHEUMATIC MITRAL STENOSIS, Oral at 26th World Cardiology Conference Clinical Cardiology Congress-2020 April 06-07, 2020](#)