



## HYPERTENSION IN PREGNANCY. DO THESE PATIENTS REQUIRE PREFERENTIAL TREATMENT? A STUDY CONDUCTED ON 8,743 ADMISSIONS IN UNIVERSITY HOSPITALS

<http://www.firstlight.cn> 2010-05-24

This study was conducted on 8,743 pregnant women, who reported to the labour units of University Hospitals from January 1993 to January 1995. Out of this influx of pregnant women, only 762 had pregnancy induced hypertension (PIH), an incidence approximating 8.7%. Mild and moderate cases of preeclampsia formed 78.35% and severe preeclampsia was only 21.65% of the entire and established cases of PIH. We had only one maternal mortality and one case of convulsive episode. Five patients had to undergo predate Caesarian section (es). Most of our patients were within the age range of 20-25 years. The findings accumulated from this study is presented with an accepted protocol of anesthetic management. The study was aimed at providing statistical analysis of these high risks obstetric cases. An attempt was made to find and explore a logical panacea, which would possibly allay the anxieties and apprehensions of the obstetricians and anesthesiologists concerning these patients with their complicated and erratic pathophysiology.

[存档文本](#)