CASE REPORT: PREGNANT WOMAN WITH A HISTORY OF TREATED MULTIRESISTANT TUBERCULOSIS ASSOCIATED WITH CHRONIC ASTHMA ACCOMPANIED IN A TERTIARY HOSPITAL IN WESTERN AMAZONIA.

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Introduction. Asthma is a chronic disease very common in pregnancy, is a clinical complication present in about 4% to 8% over the last ten years. It is believed that 10% of the female population of reproductive age have had an episode of asthma, including requiring a bronchodilator. Objective: To describe the clinical management of a case of bronchial asthma associated with treatment previous of multiresistant tuberculosis in pregnant women treated at the Base Hospital Dr. Ary Pinheiro, Porto Velho - Brazil. Methods: This was a qualitative study, information obtained through review of medical records, interview with the patient, therapeutic regimens and literature. Case report: JRS, 28, female, 4th pregnancy, cesarean deliveries 3. Gestational age of 38 6/7 weeks (USG = 26 weeks). Admitted in labor, and then performed cesarean delivery due to previous cesarean deliveries. Presented as surgical complications of bladder trauma with raffia. Although the literature informing very obvious associations with obstetric pathologies such as pre eclampsia, placenta previa, gestational diabetes, low birth weight are pregnant obtained a satisfactory end of pregnancy. Conclusion: Asthma is an increasingly common respiratory disease in the female population of reproductive age, pregnant and this despite the history of multiresistant tuberculosis treated, developed with pregnancy and fetus to term with more than 2500gr weight.