

**UNIVERSIDAD DE GUAYAQUIL
FACULTAD DE CIENCIAS QUÍMICAS**

T E S I S

**PREVIA A LA OBTENCIÓN DEL TÍTULO DE:
DOCTORA EN QUIMICA Y FARMACIA**

T E M A :

**COMPORTAMIENTO DEL NIVEL DE
AZOADOS EN EMBARAZADAS CON
ENFERMEDADES RENALES**

A U T O R A

Q.F. ROSA ESTHER TORRES REYES

T U T O R A

DRA. ZOILA LUNA

GUAYAQUIL Ë ECUADOR

2 0 0 1

SUMMARY

This is a study of 60 patients embarrassed in whose entrance diagnoses to the Obstetric Gynecological Hospital Enrique C. Sotomayor RENAL PATHOLOGIES were detected after that which you/they were carried out controls of Laboratory to determine levels of Urea, Creatinina and Acid in Blood.

That in their later controls same, descending behaviors were observed or that frankly they were normalized.

In this study they are revised in a detailed way the pursuit curves to the azoados and their association to causal of entrance (HTA, IVU, IMMINENT ECLAMPSIA, ETC.), age groups, pregnancy age, previous parity, and the complications that were presented.

KEY WORDS

- 1.- UREA
- 2.- CREATININA
- 3.-URIC ACID
- 4.- ESPECTOFOTOMETRO
- 5.- FOTOCOLORIMETRO
- 6.- PREECLAMPSIA
- 7.- IMMINENT ECLAMPSIA