

شبكة المعلومات الجامعية







شبكة المعلومات الجامعية التوثيق الالكتروني والميكروفيلم



شبكة المعلومات الجامعية

جامعة عين شمس

التوثيق الالكتروني والميكروفيلم

قسم

نقسم بالله العظيم أن المادة التي تم توثيقها وتسجيلها على هذه الأفلام قد أعدت دون أية تغيرات



يجب أن

تحفظ هذه الأفلام بعيدا عن الغبار في درجة حرارة من ١٥-٥٠ مئوية ورطوبة نسبية من ٢٠-٠٠% To be Kept away from Dust in Dry Cool place of 15-25- c and relative humidity 20-40%



بعض الوثائـــق الإصليــة تالفــة



بالرسالة صفحات لم ترد بالإصل

BZEYY

Evaluation of Renal Functions and Determination of Some Electrolytes in Acute Typhoid Fever

Thesis submitted for partial fulfillment of the requirements for Master Degree of Science in Biochemistry and Nutrition

Presented by

Hanan Mohamed Fathy Abd El-Wahab

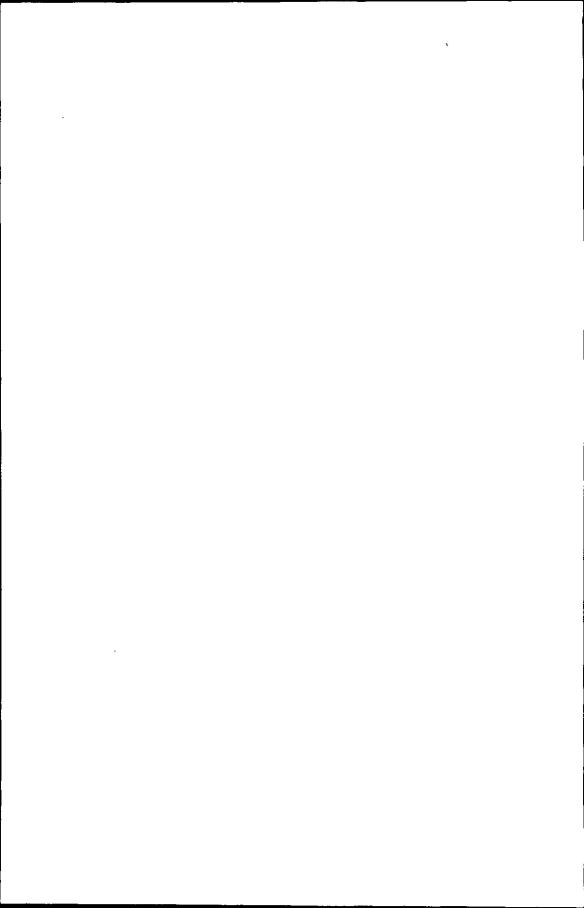
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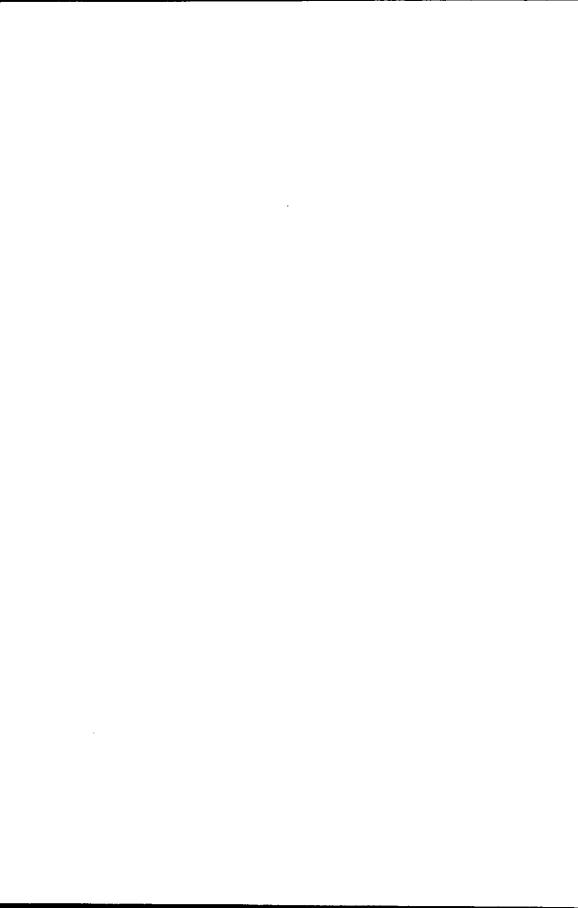


RES RES

يسم الله الرحمز الرحيم قالواسيحانك لاحليم لفا إلا ما علمقنا

إنكأنتالطيمالحكيم

صدق الله العظيم (سورة البقرة الاية ٣٢)



ABSTRACT

Hanan Mohamed Fathy Abdel Wahab. Evaluation of Renal Functions and Determination of Some Electrolytes in Acute Typhoid Fever. Master Degree of Science in Biochemistry and Nutrition. Women's College. Ain Shams University, 1998.

Fifty eight individuals were studied. They included 31 typhoid cases, 14 non- typhoidal cases as diseased controls and 13 normal persons as normal controls.

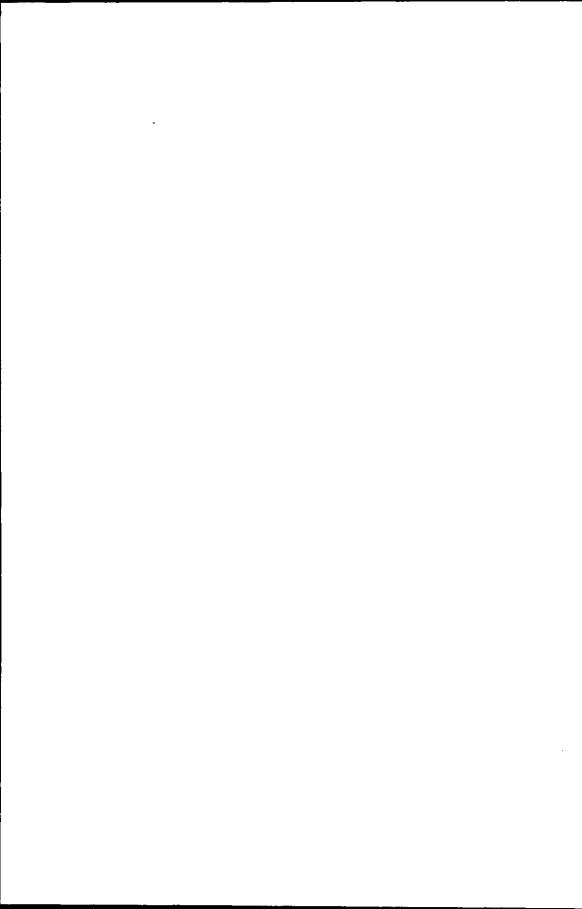
All the cases and controls were subjected to determination of kidney function tests and some electrolytes.

There was no significant change in kidney function tests between acute typhoid cases and either normal or diseased controls who did not receive any fluid therapy.

There was a significant decrease in serum sodium in acute typhoid cases who did not receive fluid therapy when compared to normal controls.

There was no significant difference in serum pottassium in acute typhoid cases who did not receive fluid therapy and either normal or diseased controls.

There was a significant decrease in serum calcium in acute typhoid cases who did not receive fluid therapy when compared to normal controls.



LIST OF ABBREVIATIONS

C.B.C.: Complete blood count

Hb: Hemoglobin

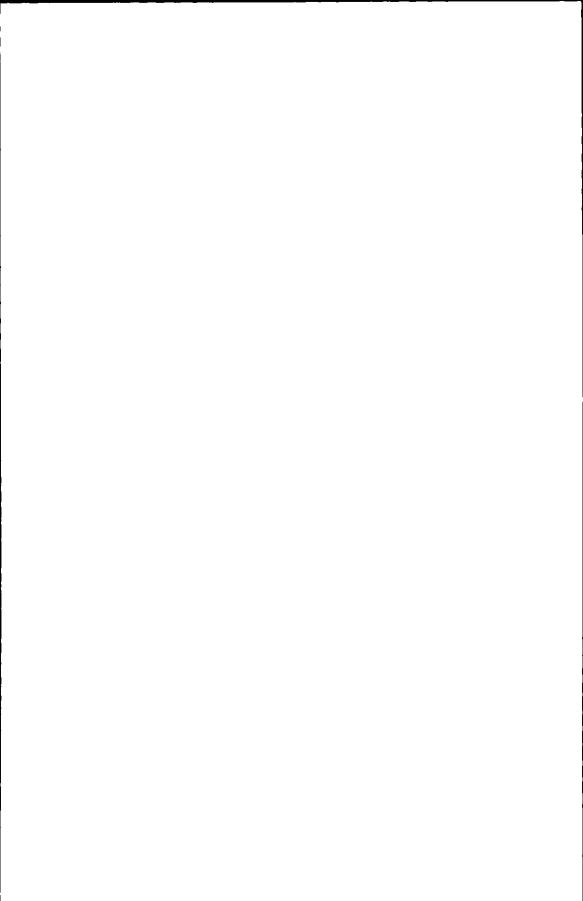
R.B.C.: Red blood count
W.B.C.: White blood count

BUN: Blood urea nitrogen

CAF: Chloramphenicol

T.S.: Trimethoprim/sulphamethoxazole

EDTA: Ethylene diamine tetra-acetic acid



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