

SYNOPSIS	PAGE
XXI. Proteins (<i>continued</i>)—Edestin—Reactions of Proteins —Nuclein—Preparation of Glycine	46
XXII. Edestin—Complete Hydrolysis of Proteins—Hip- puric Acid	48
XXIII. Uric Acid, Creatinine and Indoxyl Sulphate	50
XXIV. Urea	52
XXV. Enzymes	54
XXVI. Enzyme Action (<i>continued</i>)	57

PART II

CHEMISTRY OF HUMAN PHYSIOLOGY

A LABORATORY COURSE OF ABOUT TWENTY-FIVE PERIODS GIVEN
DURING THE FIRST TERM OF THE THIRD YEAR.

Examination of Food Stuffs	60
Experiments on Digestion	69
Gastric Digestion	71
Bile	75
Pancreatic Digestion	77
Intestinal Digestion	79
Fæces	81
Blood	82
Muscle	91
Physiological Urine	94

PART III

CLINICAL CHEMISTRY

SYNOPSIS OF THE COURSE OF TWELVE LABORATORY PERIODS
IN CLINICAL CHEMISTRY GIVEN AT THE END OF THE WINTER
TERM OF THE THIRD YEAR.

1. Urine	101
2. Sediments and Albuminuria	103
3. Albuminuria (<i>continued</i>)	107