

CONTENTS

XXXV

PAGE		PAGE
763	(b) Studies of Metabolism in the Cachexias	791.5
763	i. The Carcinoma Cachexia	791
764	ii. The Cachexia of Grave Anemias	791
	iii. The Cachexia of Hyperthyroidism	792
	iv. The Cachexia of Banti's Disease	792
764	B. States of Over-nutrition	793
764	1. Introduction	793
	(a) The Fatty Tissues and the Fat Metabolism in Healthy Persons that Eat and Exercise Normally	793
764	(b) Determination of the Normal or Ideal Body Weight	794
	(c) Determination of the Normal Food Requirement (in Calories)	795
764	(d) The Pathogenesis of the Obesities	795
765	(e) Symptoms Manifested by the Obese	798
766	(f) Diagnosis of the Obesities	799
766	C. The Amino-acid Diatheses	805
	1. Definition	805
766	2. The Homogentisic Acid Diathesis	805
	(a) Nature of the Diathesis and of Alkaptonuria	805
	(b) Sources of the Homogentisic Acid	806
	(c) Symptoms of the Homogentisic Acid Diathesis	806
69	(d) Method of Influencing the Amount of Homogentisic Acid Formed	807
70	3. The Cystin Diathesis	808
70	(a) The Chemistry of the Cystins	808
70	(b) Cystin Stones	808
71	(c) Infiltrations of the Organs with Cystin	809
	(d) Cystinuria	809
72	4. The Diamino-acid Diathesis and Diaminuria	811
72	D. The Polyurias Other Than Diabetes mellitus	811
72	1. Polyuria Following Copious Water-drinking	812
73	2. Polyurias During Compensatory Processes and in Convalescence	812
73	3. Diabetes insipidus	812
5	(a) Classification	812
6	(b) Idiopathic Diabetes insipidus	813
6	(c) Symptomatic Diabetes insipidus	813
1	(d) Diabetes insipidus of Cerebral Origin	813
0	(e) Diabetes insipidus as a Family Disease	814
0	(f) Symptoms of Diabetes insipidus	814
	(g) Diagnosis of Diabetes insipidus	815