

- Corti, organ of, 297
Coughing, 117
Cranial nerves, 271
Creatinin, 240
Cretinism, 230
Cream, 209
Crying, 217
Crystalloids, 39
Cystine, 215
Deglutition, 159
Dendrite, 253
Determination of blood pressure, 86
Diabetes, 220
Dialysis, 39
Diaphragm, relation to breathing, 114
Diastole of heart, 80
Diastolic blood pressure, 86
Dietetics, 202
Diet, suitability of, 205
fundamentals of, 206
Digestion:
 bacterial-intestine, 179
 of cellulose, 179
 necessity, 138
 in intestine, 174, 179
 in mouth, 150
 in stomach, 163
 object of, 138
 resume of digestive ferments, 185
Direct pyramidal tract, 260
Disaccharides, 37
Diuretics, 248
Ductless glands, 227
Dyspnea, 123
Efferent nerve paths, 261
Eggs, 209
Electrolytes, 40
Energy balance (*see Metabolism*)
Enterokinase, 177
Enzymes, 45
Epithelial tissue, 20
Erepsin, 178
Erythrocytes, 52
Eustachian tube, 300
Excreta, endogenous and exogenous, 215
Excretion, from lungs, 111
 renal, 239
Exercise, muscular, and metabolism, 217
Exogenous excreta, 215
Expiration, 212
Expired air, composition of, 119
Expectorants, 126
Eye (*see Vision*)
Fat, chemical composition of, 36
 food value of, 188
 of body, source of, 218
 structure of, 37
 relative metabolic importance of, 216
 metabolism of, 218
Ferments, 45
Fertilization, 306
Fetus, nutrition of, 309
Fever, 135
Fibrin, source of, 58
Fibrinogen, 58
Flavor, 297
Foods, common composition of, 207
Fovea centralis, 294
Gall bladder, 174
 stones, 177
Ganglia, 253
 spinal, 252, 282
 sympathetic, 252, 282
Ganglion, definition of, 253
 semilunar, 98, 283
Gas, absorption of, by liquid, 106
 partial pressure of, 106
Gases of blood, 109
Gas exchanges, in lungs, 120
 in tissues, 105
Gastric digestion, 168
Gastric juice, constituents of, 167