

- materials which constitute human, 138; functions of different constituents in the body, 139-140; question of the ideal diet, 140; importance of subject, 141-142; classification of, on basis of fuel value, 142-143; proportion of each form of, 144; example of balanced ration, 145.
- Formalin as a fly poison, 170.
- Fresh air and disease germs, fallacies connected with, 181-182.
- Fuel values of foods, 142-144.
- Germ, of typhoid fever, 28-29; propagation of typhoid, in human body, 36; of paratyphoid, 38; of typhus fever, 38-39; of scarlet fever, Duke's disease, measles, smallpox, and chicken pox, 41-42; of sore throat diseases, 60-61; of poliomyelitis, 75; of syphilis, 78-79; of human and of bovine tuberculosis, 84; of leprosy, 91; tuberculosis, in milk, 162, 164-165.
- German measles, potential patients not infectious during incubation period, 17; an eruptive infectious disease, 40; produced by a germ, 41; distinction between Duke's disease and, 42; history of disease, compared with that of scarlet fever and measles, 43-49.
- Germs, conveyors of diseases, 7-8; wholesale biological poisonings caused by, 8; the only cause of spreadable diseases, 11; introduction of, responsible for infectious diseases, 13; are merely poisonous plants or animals, 13-14; method of working, 15; the pursuit of, the aim of epidemiology, 112-113; suitable conditions for growth of, 113-114; possibilities of finding in drinking water, 151-153; effect of oxygen on, 181-182.
- Gonorrhea, 77-78; description of, 80-81.
- Health, the promotion of, one division of public health, 4; cleanliness and, 175-187.
- Heredity of tuberculosis, popular tradition concerning, 88.
- Hygiene, meaning of, 1-2; relation of, to public health and to sanitation, 2-3; applicable to both the sick and the well, 3; division of, into prevention of disease and promotion of health, 5.
- Immunity, the result of attack of an infectious disease, 25, 26; period of, after attack of typhoid fever, 33-34; securing by inoculation, 34; defined, 94; means of securing, and explanation, 94-98; active and passive, 95, 96, 98; anaphylaxis, a converse condition, 98-99; discussion of, 101-107.
- Incubates, prolonged, 18.
- Incubation period, 16, 17; abnormal length of, in carriers, 18; end of, with period of prodromal symptoms, 19; of typhoid fever, 29-31; table of, of different infectious diseases, 59; of diphtheria, 63.
- Infant mortality, statistics of, 199-204.
- Infectious diseases, the mass of