

There are four main types of disease:

1 infectious diseases,

2 deficiency diseases,

3 hereditary diseases (including both genetic diseases and non-genetic hereditary diseases)

4 physiological diseases.

INFECTIOUS >

A

AIDS/HIV (Acquired Immune Deficiency Syndrome)

Amebiasis

Anthrax

Avian Influenza (Bird flu)

B

Babesiosis

Bird flu (Avian influenza)

C

Cholera

Ciguatera Fish Poisoning

Cysticercosis

D

Dengue Fever

Diphtheria

E

Ebola Virus (see also Viral Hemorrhagic Fever)

Ehrlichiosis

F

Flu (Influenza)

G

Glanders

Gonorrhea

H

Hepatitis A

Hepatitis B

Hepatitis C

Human Immunodeficiency Virus (HIV/AIDS)

M

Malaria

Melioidosis

N

Non-Gonococcal Urethritis

Novel Coronavirus (COVID-19)

R

Rabies

Relapsing Fever

Deficiency diseases >

- > Ascorbic Acid Deficiency +
- > Vitamin A Deficiency
- > Vitamin B Deficiency +
- > Vitamin D Deficiency +
- > Vitamin E Deficiency +
- > Vitamin K Deficiency +

Hereditary / Genetic Disorders>

- >Arrhythmogenic Right Ventricular Dysplasia/Cardiomyopathy (ARVD/C)
- >Brugada Syndrome
- >Charcot-Marie-Tooth Disease
- >Cleft Lip and Palate
- >Cleidocranial Dysplasia (CCD)
- >Cystic Fibrosis

Psychological Disorders

- >Anxiety disorders
- >Behavioural and emotional disorders in children
- >Bipolar affective disorder
- >Depression
- >Dissociation and dissociative disorders
- >Eating disorders

We will add more diseases in future updates .

For now our website will provide Cure and Discussion panel and E prescription features for each disease