# TOP LEVEL

# PUBLIC HEALTH LEVEL

# **DETAIL LEVEL**

BASE LEVEL

### 0. ALL CAUSES A. Communicable, maternal, perinatal and nutritional conditions A. Infectious and parasitic diseases 1. Tuberculosis 2. HIV/ and other Sexually transmitted diseases (STDs) 2. a. Sexually transmitted diseases (STDs) excluding HIV a. Syphilis b. Chlamydia c. Gonorrhoea d. Trichomoniasis e. Other STDs 2 h HIV/AIDS a. HIV resulting in TB b. HIV resulting in other diseases 4. Diarrhoeal diseases 5. Childhood-cluster diseases a. Whooping cough b. Diphtheria c. Measles d. Tetanus 6. Meningitis 7. Encephalitis 8. Hepatitis a. Acute hepatitis A b. Acute hepatitis B c. Acute hepatitis d. Acute hepatitis E 1. Lower respiratory infections 2. Upper respiratory infections 3. Otitis media 8. Maternal conditions 1. Maternal haemorrhage 2. Maternal sepsis 3. Hypertensive disorders of pregnancy 4. Obstructed labour 5. Abortion 6. Other maternal conditions Neonatal conditions 1. Preterm birth complications 2. Birth asphyxia and birth trauma 3. Neonatal sepsis and infections D12. Sudden infant death syndrome 4. Other neonatal conditions 99. Other Infectious Diseases/Nutritional I 7. Parasitic and vector diseases a. Malaria b. Trypanosomiasis c. Chagas disease d. Schistosomiasis e. Leishmaniasis f. Lymphatic filariasis g. Onchocerciasis h. Cysticercosis

i. Echinococcosis

j. Leprosy k. Dengue

I. Trachoma

n. Rabies

m. Yellow fever

b. Trichuriasis

11. Other infectious diseases

1. Protein-energy malnutrition

E. Nutritional deficiencies

II. Noncommunicable diseases

2. lodine deficiency

3. Vitamin A deficiency

4. Iron-deficiency anaemia

5. Other nutritional deficiencies

10. Intestinal nematode infections a. Ascariasis

c. Hookworm disease

d. Food-bourne trematodes

B. Malignant neoplasms
Mouth and oropharynx cancers
a. Lip and oral cavity
b. Nasophayrnx
c. Other pharynx
Oesophagus cancer
3. Stomach cancer
4. Colon and rectum cancers
5. Liver cancer
6. Pancreas cancer
7. Trachea, bronchus and lung cancers
8. Melanoma and other skin cancers
a. Malignant skin melanoma b. Non-melanoma skin cancer
9. Breast cancer
10. Uterine cancer
10. Cervix uteri cancer
11. Corpus uteri cancer
12. Ovary cancer
13. Prostate cancer
15. Kidney, renal pelvis and ureter cancer
16. Bladder cancer
17. Brain and nervous system cancers
22. Lymphomas, multiple myeloma
a. Hodgkin lymphoma
b. Non-Hodgkin lymphoma
c. Multiple myeloma
23. Leukaemia
24. Other malignant neoplasms
14. Testicular cancer
<ol><li>Gallbladder and biliary tract cance</li></ol>
19. Larynx cancer
20. Thyroid cancer
21. Mesothelioma
C. Cardiovascular diseases
Hypertensive heart disease

# 3. Ischaemic heart disease 5. Cardiomyopathy, myocarditis, endocarditi 6. Congestive Heart Failure\* 7. Other cardiovascular diseases 1. Rheumatic heart disease

# D. Endocrine, blood, immune disorders 1. Thalassaemias 3. Other haemoglobinopathies and haemolytic anaemias 4. Other endocrine, blood and immune disorders 2. Sickle cell disorders and trait E. Mental and substance use disorders E.1. Mental Health disorders (non-subsance use) 1. Depressive disorders a. Major depressive disorder b. Dysthymia 2. Bipolar disorder 3 Schizonhrenia 6. Anxiety disorders 7. Eating disorders 8. Autism and Asperger syndrome 9. Childhood behavioural disorders a. Attention deficit/hyperactivity syndrome b. Conduct disorder 10. Idiopathic intellectual disability 11. Other mental and behavioural disorders F. Neurological conditions 1. Alzheimer disease and other dementias 7. Other neurological conditions 2. Parkinson disease 3. Epilepsy 4. Multiple sclerosis 5. Migraine 6. Non-migraine headache I. Respiratory diseases 1. Chronic obstructive pulmonary disease 3. Other respiratory diseases J. Digestive diseases (excluding cirrhos 1. Peptic ulcer disease 3. Appendicitis 4. Gastritis and duodenitis 5. Paralytic ileus and intestinal obstruction 6. Inflammatory bowel disease 7. Gallbladder and biliary diseases 9. Other digestive diseases K. Genitourinary diseases 1. Kidney diseases a. Acute glomerulonephritis b. Chronic kidney disease due to diabetes c. Other chronic kidney disease 2. Benign prostatic hyperplasia+ 2. Cleft lip and cleft palate

A. Unintentional injuries
1. Road injury
Drug overdose (poisoning/substance use disorders)
a. Accidental poisonings by drugs (X40-X44)
<ul> <li>b. Substance use disorders (excluding alcohol)</li> </ul>
<ol> <li>Opioid use disorders</li> </ol>
<ol><li>Cocaine use disorders</li></ol>
<ol><li>Amphetamine use disorders</li></ol>
<ol> <li>Cannabis use disorders</li> </ol>
<ol><li>Other drug use disorders</li></ol>
3. Alcohol-related conditions
a. Alcoholic liver disease
b. Other alcohol-related
4. Poisonings (non-drug)
5. Falls
6. Other unintentional injuries
<ul> <li>a. Fire, heat and hot substances</li> </ul>
b. Drowning
c. Exposure to mechanical forces
d. Natural disasters
B. Intentional injuries
1. Self-harm
2.Homicide/Interpersonal violence
a. Homicide excluding legal intervention
b. Legal intervention
c. Execution, War, Terrorism C. Injuries of unknown intent
C. Injuries of unknown intent

E. Iniuries

\* Part of CCB But NOT Part of Global Burden of Disease Part of Global Burden Outline but NOT part of CCB † Included under 'Other Chronic Conditions'

B. Other neoplasms

G. Sense organ diseases

2. Cataracts

3. Uncorrected refractive errors

4. Macular degeneration

5. Other vision loss

6. Other hearing loss

L. Skin diseases

3. Gout

5. Other musculoskeletal disorders

O. Oral conditions

1. Dental caries

3. Edentulism

4. Other oral disorders

3. Urolithiasis†

D. Other Chronic

C. Diabetes mellitus

4. Other urinary diseases

5. Infertility†

8. Pancreatitis

6. Gynecological diseases† . Congenital anomalies

1. Neural tube defects

3. Down syndrome

4. Congenital heart anomalies

5. Other chromosomal anomalies

6. Other congenital anomalies

1. Glaucoma

7. Other sense organ disorders

M. Musculoskeletal diseases

1. Rheumatoid arthritis

2. Osteoarthritis

4. Back and neck pain

2. Periodontal disease