

ICPC-3

International Classification of Primary Care, version 3

SNOClass brochure

Faculty of Medicine and Health Sciences, Department of Public Health and Primary Care, Family Medicine Unit/ Medical Informatics and Statistics Unit. WHO Collaborating Centre on Family Medicine and Primary Health Care.



DEPARTMENT OF PUBLIC HEALTH AND PRIMARY CARE

Editors:

- Bianca De Sá e Silva - Bianca.Silva@ugent.be
- Oliver Van Hecke - Oliver.VanHecke@ugent.be
- Jan De Maeseneer - Jan.DeMaeseneer@ugent.be
- Diego Schrans - Diego.Schrans@ugent.be
- Victor Maes - Victor.Maes@ugent.be
- SNOClass project – <https://snoclass.be/>

Campus UZ Gent, Corneel Heymanslaan 10, B3, ingang 46, 9000 Gent, België - www.ugent.be



Brochure ICPC-3

Executive summary

The International Classification of Primary Care (ICPC-3) is a comprehensive, person-centred classification system designed to capture and organize the variety of health issues encountered in primary care. It enables structured and standardized coding of patient encounters, covering reasons for encounter, symptoms, diagnoses, functioning and interventions. ICPC-3 builds on the foundations of its predecessors, ICPC-1 and ICPC-2, and was developed over three and a half years, culminating in its publication in December 2020. This version includes a greater focus on patient orientation and improved linkages to other international classification systems like ICD-11, ICF, ICHI, and to the terminology SNOMED CT.

ICPC-3 offers several advantages for healthcare providers. It reflects the frequency and distribution of health issues. Key features of ICPC-3 are the division into 19 chapters, with 14 focusing on different body systems and 5 covering broader aspects of primary care. It emphasizes the importance of capturing the entire patient journey, from initial symptoms and complaints to final diagnoses and interventions. This classification system also includes a comprehensive approach to documenting how health conditions affect daily life, incorporating environmental and personal factors. Additionally, ICPC-3 categorizes interventions and processes, ensuring a holistic view of patient care.

By structuring episodes of care – defined as a health problem or disease from its first presentation to a healthcare provider up to the completion of the last encounter for that same health problem – ICPC-3 allows tracking of patient conditions over time which supports better continuity of care. It is intended to use in the everyday primary care practice with simplified yet up-to-date coding that is continuously being revised. The system's integration with other classification systems facilitates seamless data exchange across different levels of healthcare, enhancing research, policy development, and the overall quality of care.

Table of contents

| | |
|---|----|
| Brochure ICPC-3 | 2 |
| Executive summary | 2 |
| Abbreviation list | 4 |
| History | 5 |
| Why use ICPC-3 | 5 |
| Updates between ICPC-2 and ICPC-3 | 6 |
| Basic concepts | 7 |
| Episode of Care (EoC) | 7 |
| Symptom Episode | 8 |
| Episode Title (Health Professional's Diagnosis) | 8 |
| General | 9 |
| Introduction to ICPC-3 | 9 |
| Chapter A1 | 10 |
| Chapter Functioning and Functioning related | 11 |
| Extensions, emergency and room for expansion | 12 |
| Annex 1 – Overview of ICPC-3 Codes | 14 |
| Annex 2 - Important links | 21 |
| References | 21 |

Abbreviation list

| | |
|------------|---|
| ATCIF | Arrêts de Travail en médecine générale à partir de la Classification Internationale de Fonctionnement |
| CSV | Consent Scale Value |
| EoC | Episode of Care |
| FBV | Facilitator or Barrier Value |
| FEV | Forced Expiratory Volume |
| FHIR | Fast Healthcare Interoperability Resources |
| FMA | Foundational Model of Anatomy |
| GBD | Global Burden of Disease |
| GOLD | Global initiative for chronic Obstructive Lung Disease |
| ICD | International Classification of Diseases |
| ICF | International Classification for Functioning and disability |
| ICHI | International Classification for Health Interventions |
| ICPC | International Classification of Primary Care |
| NYHA | New York Heart Association |
| PCFS | Primary Care Functioning Scale |
| PSV | Problem Scale Value |
| RFE | Reason for encounter |
| WHO | World Health Organization |
| WHODAS 2.0 | World Health Organization Disability Assessment Schedule 2.0 |

History

The International Classification of Primary Care (ICPC) was established in 1987 (ICPC-1). For the first time health care providers could classify three important elements of health care: reason for encounter (RFE), diagnoses or problems and process of care by using a single classification. Since publication, ICPC has gradually received increasing world recognition as an appropriate classification for general/family practice and primary care and has been used extensively in some parts of the world. Version 2 of ICPC was published in 1998. ICPC-2-E refers to a revised electronic version released in 2000. In this second version, there were inclusion and exclusion criteria attached to the classification rubrics, and a mapping to ICD-10. The WHO recognized ICPC-2 as a WHO related classification for the recording of data in primary care (WONCA International Classification Committee, 2019).

ICPC-3 was built on the foundations of the previous versions and is published in 2020. It strives to be a person-centered classification for Primary Care and supports coding of reason(s) for encounter, symptoms and complaints, diagnoses, health problems, functioning, environmental factors, personal factors related to health and processes of care, all within one classification.

The ICPC-3 Project started January 2018 and ran for a period of three and half years. In the ICPC-3 Project a completely new version of the ICPC and an Interface Terminology for Primary Care have been developed, based on a novel approach for classification development, i.e., based on a content-model. As from December 2020, the ICPC-3 is available on their official website (<https://browser.icpc-3.info/>) The interface terminology and Web based Tools are available for donors as of May 2021.

Why use ICPC-3

- Person-centred classification for Primary Care
- Simple and easy to use
- Harmonised with other classifications and clinical terminology
- Enables exchange of information between primary and secondary care

Designed for primary care, ICPC-3 reflects the most common health problems encountered and supports the way providers work to solve them. Its simplicity makes coding more consistent and accurate. ICPC-3 helps track patients' health problems over time by recording episodes of care. It allows healthcare providers to code the reason for a patient's visit, linking it to a specific diagnosis, level of functioning, and interventions. By using ICPC-3, primary care providers receive meaningful feedback, making it easier to exchange information with specialists, policymakers, and funders. This leads to better insights into primary care trends and helps improve the overall quality of care. ICPC-3 also centers the patient's experience, at first by offering many symptom-related codes and also by adding an entire chapter of codes which can only be used when specifically mentioned by the patient (see Function and Function-related chapter). Patients are encouraged to be active participants in the registration of their medical records.

It differs from the International Classification of Diseases (ICD) which was designed to allow healthcare providers to code a patient's health problem in the form of diagnosis. However, many symptoms and non-disease conditions that appear in primary care are difficult or inappropriate to code with ICD codes making it impractical to use in primary care. ICPC makes this more patient oriented as it allows the inclusion of the patient's or carer's perspective and reason for encounter.

Updates between ICPC-2 and ICPC-3

The main body of ICPC-3 is divided into **19 chapters** (see Figure 1). Fourteen of these chapters focus on different body systems, allowing for clear localisation of diseases and health problems. The remaining five chapters cover broader aspects of primary care, including general issues, prevention, family planning and general examinations, social problems, functioning and functioning-related issues, and interventions. This broad scope ensures that ICPC-3 goes beyond just diagnosing diseases, it provides a comprehensive picture of patient care in a primary healthcare setting. The ability to capture prevention and family planning, unspecified issues, social problems, and information about activities and participation is essential to understanding what happens in primary care.

- chapter A1 Visits for general examination, routine examination, family planning, prevention, and other visits
- chapter A General
- chapter B Blood, blood-forming organs and immune system
- chapter D Digestive system
- chapter F Eye
- chapter G Genital system
- chapter H Ear
- chapter K Circulatory system
- chapter L Musculoskeletal system
- chapter N Neurological system
- chapter P Psychological, mental and neurodevelopmental
- chapter R Respiratory system
- chapter S Skin
- chapter T Endocrine, metabolic and nutritional system
- chapter U Urinary system
- chapter W Pregnancy and childbearing
- chapter Z Social problems
- chapter I Interventions and Processes
- chapter II Functioning and Functioning Related

Figure 1: Overview of the different chapters

A second key feature of ICPC-3 is its focus on **symptoms, complaints, and diseases**. Each body system chapter (B–W) and the general chapter (A) is structured into two components: (S) symptoms and complaints, and (D) diseases. This structure ensures that a patient's symptoms and complaints are recorded from the very first encounter, which is crucial in primary care. By allowing the coding of symptoms and complaints as Reasons for Encounter (RFE) – a spontaneous statement on why a patient visits the health professional – and linking them to final diagnoses, ICPC-3 tracks the entire patient journey, from the first presentation of symptoms to the conclusion of care (see Figure 2). This makes it a powerful tool for understanding the progression of health problems and improving patient management.

The third characteristic of ICPC-3 is the inclusion of a comprehensive approach to **functioning and functioning-related aspects**. This chapter allows healthcare providers to document how a person's health condition affects their daily life and interactions within their environment at any given moment in time. Functioning is determined by physiological functions, including psychological aspects, and by a person's ability to perform activities and participate in daily life. In addition, functioning-related factors describe the broader context in which a person functions. This includes environmental

factors – external influences such as social support, living conditions, or assistive devices – and personality functions, which reflect individual differences in how people experience and respond to their health conditions. Unlike standard disease classification systems, ICPC-3 integrates these elements into primary care coding, supporting a holistic, person-centred approach to healthcare.

Another characteristic of ICPC-3 is its classification of **interventions and processes**. Beyond diagnostic procedures and therapeutic policies, it also captures program-related activities, referrals, and administrative actions. Interventions are categorized into six sub-components: (1) Diagnostic interventions, (2) Therapeutic and preventive interventions, (3) Programs related to reported conditions, (4) Results, (5) Consultations with a specialist, referrals, and other reasons for encounter, and (6) Administrative interventions. While some sub-components, such as results and certain consultation-related codes, do not function as direct interventions, they still contribute to the overall process of medical care. The codes on this chapter do not have the initial letters and are made of the final digits only. When generating the final code, the intervention which is being coded must be linked to the relevant chapter of the title code of the current episode of care (EoC). For example, the code for “Blood test” is -105. A cholesterol blood test can be coded as T105 if linked to EoC TD75 “Lipid disorder” or K105, if linked to EoC KD66 “Chronic ischaemic heart disease”.

ICPC-3 is designed to **reflect the content of primary care**, ensuring that the classification system aligns with real-world clinical practice. The codes within ICPC-3 are based on the most frequently encountered health issues in primary care, ensuring that the level of detail is appropriate for frontline healthcare settings. Moreover, ICPC-3 is adaptable to regional epidemiological needs (see further), allowing healthcare systems to **introduce region-specific codes** while maintaining overall consistency. The core ICPC-3 system consists of approximately 1,350 codes, an important stark contrast to ICD’s 55,000 codes, making it more accessible and practical for daily use in primary care.

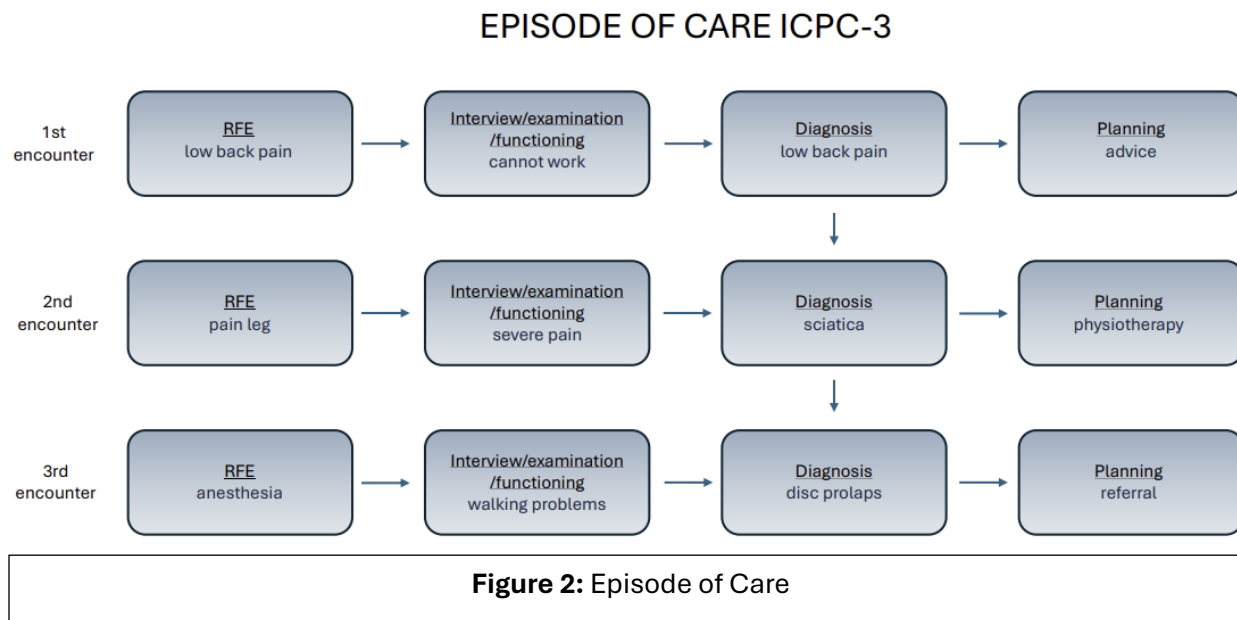
Basic concepts

Episode of Care (EoC)

The full spectrum of problems managed by primary care providers—whether organic, psychological, or social—are recorded in the form of episodes of care (EoC). An episode of care is defined as a health problem or disease from its first presentation to a healthcare provider up to the completion of the last encounter for that same health problem and consists of a RFE which is mainly defined by the patient and an episode title, which is primarily defined by the physician.

For example, if an episode consists of three encounters, the episode title remains the same for all three contacts, reflecting the final diagnosis at the end of the episode. While diagnostic labels can evolve over time, significant changes are relatively infrequent, especially in symptom episodes (where the highest classifiable code remains a symptom rather than a disease).

ICPC's ability to track episodes of care over time is crucial in primary care, where patients often present with multiple, evolving, and undifferentiated problems rather than a single, clearly defined condition (as is more common in hospital settings). By linking encounters within the same episode of care, ICPC improves continuity and coordination of care and allows healthcare providers to gain deeper insights into the progression of conditions, resource allocation, and associated costs. This longitudinal approach sets ICPC apart from ICD, which is primarily designed for single hospital episodes.



In the website <https://famenet.nl> you can find many examples of problems recorded as EoCs, textbook descriptions of diseases or clinical syndromes present in primary care and epidemiologic and morbidity data.

Symptom Episode

When a physician codes an episode of care as a symptom episode, this does not mean the patient experienced only a single symptom within that episode. For example, a patient may present with the Reason for Encounter (RFE) "tiredness". Upon further interviewing and examination, the physician may find that the patient also experiences dizziness, trembling, and fatigued legs. If the physician determines that these symptoms are related and part of the same clinical picture, they may choose to label the entire episode with the title "tiredness", rather than coding each symptom separately. This approach ensures that symptom episodes reflect how complaints are grouped and understood in primary care.

Episode Title (Health Professional's Diagnosis)

After conducting interview and examination, the health professional establishes a diagnosis or assessment that defines the care episode in which the encounter takes place. This diagnosis reflects the physician's perspective and should be coded at the highest level of diagnostic certainty that meets the inclusion criteria for the selected category.

The episode title can take different forms, depending on the nature of the patient's condition. It may represent a symptom, a disease or problem, an issue related to activity or participation, or a non-disease-related care episode, such as visits for immunization, screening examinations, or public health promotion. However, an episode title can never be a process or intervention—these elements belong to separate classifications within ICPC-3.

General

Introduction to ICPC-3

The ICPC-3 chapters are organized as follows:

- **Chapter A1** – reasons for visit, such as prevention, family planning, general examination, etc.
- **Chapter Z** – social problems
- **Chapter I** – interventions
- **Chapter II** – functioning and functioning related issues
- **Chapter A** – General symptoms, complaints and abnormal findings and General diagnoses and diseases. Subdivided into two components: **S for Complaints and Symptoms**, and **D for Diagnoses and Diseases**.
- **Chapters B to W** – represent the localization of the problem and / or disease on a body or body-system level. Also subdivided into **S for Complaints and Symptoms**, and **D for Diagnoses and Diseases**.

Important notes

The possibility to capture prevention and family planning, social problems, examination and policy making (interventions) and information about activities and participation is a prerequisite to understand what happens in primary care from a patient perspective point of view.

In **Chapter A** (General symptoms, complaints and abnormal findings and General diagnoses and diseases) the Complaints and Diagnoses are classified which cannot be classified to only one or more than two body systems. E.g. fatigue AS04, and fever AS03 can be attributed to almost all body system Diseases. This makes it easy to use for healthcare providers.

In addition to the 19 chapters that belong to the core of the classification, there are **three additional chapters**:

- a chapter with regional extensions, codes based on the frequency of classes in national and regional primary care registrations – **Chapter III**
- a chapter with codes for emergency use with epidemiological importance for risk of (national or international) spreading of infections – **Chapter IV** and
- a chapter with extension codes – **Chapter V**

Extension Codes are provided as supplementary codes or additional positions to give more detail or meaning to the initial code, if so desired. The Extension Codes are not to be used without an initial code. The choice of classes is based on the framework that combines RFEs with diseases / health problems, participation, activities, functions, interventions / procedures and environmental factors.

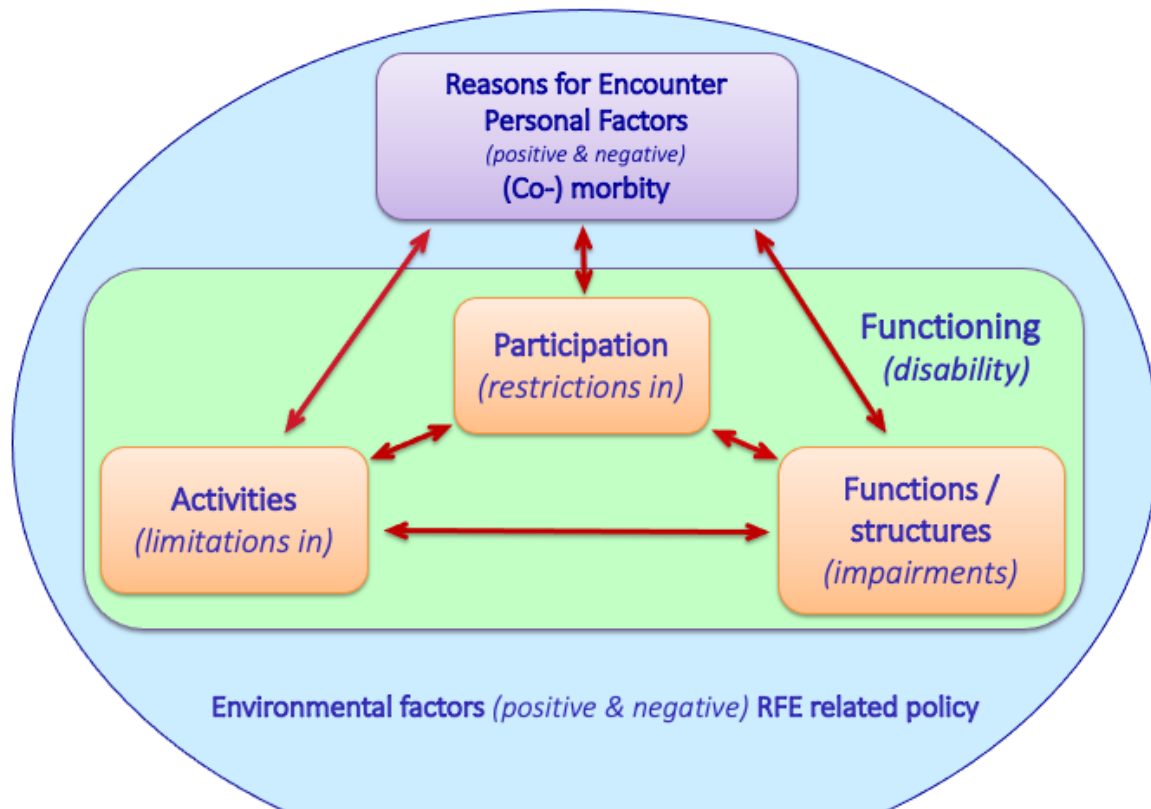


Figure 3: The ICPC-3 framework

Chapter A1

Visits for general examination, routine examination, family planning, prevention, and other reasons for visit

In some cases, a patient has a contact which the provider cannot interpret as a complaint or diagnosis within the other chapters of ICPC-3. This contact is related to first contact, prevention, screening and case finding, certification, family planning or public health promotion. The classes in this chapter, like the organ/system chapters, are meant to define an episode of care (EoC). Interventions carried out in these episodes of care are to be coded with the Intervention Codes in Chapter I – Interventions and Processes, not by using the classes in Chapter A1.

Chapter Functioning and Functioning related

Functioning and Functioning related

This chapter makes it possible to describe the Functioning and Functioning-related aspects of individuals' interactions with the health care system in primary and community care settings. The Functioning and Functioning-related items are a selected subset from the WHO's International Classification of Functioning, Disability, and Health (ICF), tailored for primary health care. These items provide an overview of a person's functioning within their specific context at a given time. Where referenced, specific sets of items are available as self-administered tools for assessing functioning and disability. These have been itemized as classes in Chapter II. If greater detail on Functioning and Functioning-related aspects is required than that available within the selection of items presented, the WHO ICF should be consulted.

Component 2F Functioning

Functioning of a person encompasses various components, including:

- **Execution of tasks or actions** by an individual, referred to as **Activities** (whole-person level).
- **Involvement in life situations**, referred to as **Participation** (person-in-social context level).
- **Physiological functions of body systems** (including psychological functions), referred to as **Body Functions** (body and body-system level).
- **Anatomical features of body parts** such as organs, limbs, and their components, referred to as **Body Structures** (body-level). **Note that Body Structures are not classified in ICPC-3.**

In ICPC-3, anatomical terms are harmonized with the Foundational Model of Anatomy (FMA), similar to ICD-11. From a primary health care perspective, Activities and Participation are central to a person-centered approach. Therefore, in ICPC-3, the Activities and Participation Chapter precedes the Functions Chapter.

Component 2R Functioning-related

Functioning-related factors describe the context in which functioning occurs and how it is executed. These factors include:

- **Environmental factors:** The external conditions in which a person lives.
- **Personality functions:** The unique characteristics that differentiate one person from another. These require the individual's own perception and expression of how personal traits impact their health context.

Personality functions should only be used with the individual's consent and should reflect their own views, not the health provider's opinion.

Extensions, emergency and room for expansion

Extension codes are the extra 2 digits added to the initial 4-digit code in the core classification. They can be used to modify a code (**Chapter V**) or to create a new code that is relevant in certain regional contexts (**Chapter III**). Additionally, an entire new chapter is dedicated to classes with codes for new diseases that can be used in **emergency situations of epidemiological importance**, given the risk of (national or international) spread of infections (**Chapter IV**). These codes are aligned with ICD codes. In the current version of the ICPC-3, there are 9 empty classes available.

Chapter III - Regional Extensions

The Regional Extension codes provided here are based on the frequency of classes and codes in national and regional primary care registrations. Additionally, classes and codes from the Global Burden of Disease (GBD) list, necessary for worldwide coverage of health problems, have been included in the Regional Extensions. Currently, there are Regional Extensions for Africa, Europe, South America, and Asia Pacific. These classes and codes are always part of the Inclusions in the Core version of ICPC-3, where the 6-digit code is already presented.

Table x: Example of regional extension codes

| Disease | Code | Regional Extension | Core ICPC Code Inclusion |
|---------------------|---------|-------------------------|--------------------------|
| Lassa fever | AD14.05 | African | AD14 |
| Scarlet fever | AD24.09 | European | AD24 |
| Zika virus disease | AD14.08 | South American | AD14 |
| Hepatitis B carrier | AP80.01 | African, South American | AP80 |

Important: To prevent the same complaints and illnesses from being assigned different codes in the regional extensions, the application for a new regional code is centrally coordinated.

Chapter V - Extension Codes

Extension Codes are provided as supplementary codes or additional positions to give more detail or meaning to the initial code, if so desired. The Extension Codes are not to be used without an initial code. In the present version of ICPC-3 there are three categories: **Scale Value**, **Temporality** and **Causality**.

Scale Value – currently 5 categories are used in ICPC-3, as follows:

Table x: Scale Value categories

| Abbreviation | Full Term | Description |
|--------------|--|---|
| CSV | Consent Scale Value | Used by a patient or client to express the level of agreement concerning Personality Functions (2R3). Without these values, Personality Functions have no specific meaning. |
| FBV | Facilitator or Barrier Value | Used by a patient or client to express the level as facilitator or barrier of environmental classes (housing, sanitation, immediate family, etc.). |
| FEV | Forced Expiratory Volume | A calculated ratio indicating the volume of air exhaled under forced conditions in the first second of expiration (FEV1). Also called the person's vital capacity in individuals with Chronic Obstructive Lung Disease. |
| GOLD | Global initiative for chronic Obstructive Lung Disease | Criteria or severity scale developed for chronic obstructive lung disease. |
| NYHA | New York Heart Association | A scale that provides a simple way of classifying the extent of heart failure. |
| PSV | Problem Scale Value | In ICPC-3, no distinction is made between having a problem with a function, activity, or participation (e.g., reading, driving, dressing). Scale values are expressed in terms of the value level of the problem, providing a snapshot of the person's functioning at a certain point in time or over a period. These values can also be used for goal setting and progress evaluation. |

Temporality (course) – When indicating the duration of a disorder, a distinction is made between diseases with an acute, subacute, and chronic course.

Causality – Is presented in Chapter V for informative purposes only to address the causality of classes within a component. Causality can be indicated in terms of:

- infection
- neoplasm
- trauma
- congenital
- other diagnosis, etc.

Annex 1 – Overview of ICPC-3 Codes

| | | |
|---|--|---|
|  | AP80 Asymptomatic carrier AP80.00 Carrier of chromosome disorder AP80.01 Hepatitis B carrier AP80.02 Carrier, risk for environment or children AP80.03 Carrier, risk for him-, or herself AP80.04 Carrier of G6PD AP80.05 Carrier of sickle cell AP80.06 Carrier of thalassemia AP99 Other specified prevention and case finding | AD25 Malignancy AD26 Other specified benign, uncertain or in situ neoplasms AD35 Multiple trauma and injuries AD36 Other specified and unknown trauma and injury AD37 Secondary effect of trauma AD40 Poisoning by medical agent AD41 Adverse effect of medical agent AD41.00 Drug allergy AD41.01 Drug induced headache AD41.02 Spotting using hormonal contraception AD42 Complication of medical treatment AD42.00 Adverse effect of vaccination AD42.01 Dehiscence episiotomy AD43 Side-effect of prosthetic device AD44 Toxic effect of non-medicinal substance AD44.00 Poisoning caused by venomous snake AD45 Adverse effect of physical factor AD45.00 Chilblains (pernions) AD45.01 Heat stroke and sunstroke AD45.02 Motion sickness AD46 Other specified and unknown allergy or allergic reaction AD46.00 Anaphylactic shock AD46.01 Angioneurotic oedema AD46.02 Cow's milk protein allergy AD55 Congenital anomaly, other specified or unknown AD55.00 Complete trisomy 21 syndrome (Down syndrome) AD65 Premature newborn AD66 Other specified and unknown perinatal morbidity AD95 Perinatal mortality AD95.00 Newborn death AD95.01 Undelivered in utero foetal death AD96 Death AD96.00 Natural death AD96.01 Unnatural death AD99 Other specified or unknown general diseases or conditions of unspecified site |
| Legend Symptoms Clinical Finding Complaint Infection Neoplasm Trauma Congenital Other diagnosis Process | AQ01 Health promotion related to reproductive and sexual health AQ02 Health promotion related to growth, development and ageing AQ03 Health promotion related to prevention of injury AQ04 Health promotion related to prevention of violence AQ05 Health promotion related to substance abuse AQ99 Other specified health promotion | |
| General reasons for visit AF01 Procreative management AF01.00 Wanting children AF02 Oral contraception AF03 Intrauterine contraception AF04 Post-coital contraception AF04.00 Morning after pill method of contraception AF04.01 Postcoital intrauterine contraceptive device fitted AF05 Other specified contraception AF05.00 Contraceptive diaphragm (pessarium occlusivum) device AF05.01 Depot contraception AF05.02 Sheath contraception, condom AF06 Sterilization AF99 Other specified family planning | AR01 Encounter related to presence of devices, implants or grafts AR01.00 Presence of pacemaker or implantable cardioverter defibrillator (ICD)/pacemaker AR02 Encounter related to presence of artificial opening AR02.00 Living with a stoma AR03 Encounter related to presence of transplanted organ or tissue AR03.00 Status after transplant AR04 Encounter related to postponement of menstruation AR99 Other specified reasons for visit | |
| | General AS01 General pain in multiple sites AS02 Chills AS03 Fever AS04 General weakness or tiredness AS05 Postviral fatigue AS05.00 Chronic fatigue syndrome AS06 Feeling ill AS07 Fainting AS08 Frailty AS09 Swelling and generalized edema AS10 Sweating problem AS10.00 Localised hyperhidrosis AS10.01 Night sweats AS11 Bleeding AS12 Chest pain AS13 Irritable infant AS14 Fall of unknown origin AS50 Other specified abnormal result investigation AS50.00 Elevated blood glucose level AS50.01 Subclinical hypothyroidism AS50.02 Subclinical hyperthyroidism AS52 Shock AS53 Coma AS90 Concern or fear of disease AS91 Concern or fear of medical treatment AS92 Concern about appearance AS99 Other specified general symptoms, complaints and abnormal findings AS99.00 Cold extremities | Blood BS01 Lymph gland(s) symptom or complaint BS50 Splenomegaly BS51 Unexplained changes in white blood cells BS52 Elevated erythrocyte sedimentation rate BS90 Concern or fear of disease of blood, blood-forming organs and immune system BS99 Other specified symptoms, complaints or abnormal findings of blood, blood-forming organs and immune system |
| AG01 General examination and investigation of persons without complaint or reported diagnosis AG02 Other specified general examinations and investigations of persons without complaint or reported diagnosis AG03 Examination and encounter for certification purposes AG04 Routine general health check-up of defined subpopulation AG99 Other specified general and routine examinations | AD01 Measles AD02 Chickenpox AD03 Rubella AD04 Infectious mononucleosis AD13 Other specified and unknown viral exanthems AD13.00 Erythema infectiosum (fifth disease) AD13.01 Exanthema subitum (6th disease/roseola infantum) AD13.02 Hand foot and mouth disease AD14 Other specified and unknown viral diseases AD14.00 Chikungunya fever AD14.01 Dengue fever AD14.02 Dengue haemorrhagic fever AD14.03 Ebola virus disease AD14.04 Hantavirus disease AD14.05 Lassa fever AD14.06 Rabies AD14.07 Yellow fever AD14.08 Zika virus disease AD15 Tuberculosis AD16 Malaria AD17 Leishmaniasis AD17.00 Cutaneous leishmaniasis AD17.01 Mucocutaneous leishmaniasis AD17.02 Visceral leishmaniasis AD23 Sepsis AD24 Other specified and unknown infectious diseases AD24.00 African trypanosomiasis AD24.01 Chagas disease (South American trypanosomiasis) AD24.02 Filariasis AD24.03 Infection caused by <i>Onchocerca volvulus</i> AD24.05 Lyme disease AD24.06 Leprosy (Hansen's disease) AD24.07 Loa loa AD24.08 Lymphatic filariasis AD24.09 Scarlet fever | BD01 Lymphadenitis acute BD02 Other specified or unknown lymphadenitis BD03 Asymptomatic HIV-infection BD04 Symptomatic HIV-infection/AIDS BD25 Malignant neoplasm of blood, blood-forming organs and immune system BD25.00 Hodgkin lymphoma BD25.01 Malignant lymphoma, other classified BD25.02 Leukaemia BD25.03 Plasma cell myeloma BD25.04 Burkitt lymphoma BD26 Benign, uncertain or in-situ neoplasm of blood, blood-forming organs and immune system BD35 Injury of blood, blood-forming organs and immune system BD35.00 Traumatic ruptured spleen BD55 Congenital anomaly of blood, blood-forming organs and immune system BD65 Hereditary haemolytic anaemia BD65.00 Haemolytic anaemia due to glucose-6-phosphate dehydrogenase deficiency BD65.01 Sickle cell disorders or other haemoglobinopathies BD65.02 Thalassemias BD66 Iron deficiency anaemia BD67 Vitamin B12 anaemia or folate deficiency anaemia BD67.00 Folate deficiency anaemia BD67.01 Megaloblastic anaemia due to vitamin B12 deficiency BD77 Other specified and unknown anaemias BD77.00 Severe anaemia BD78 Coagulation defect BD78.00 Hereditary factor VIII deficiency BD78.01 Hereditary factor IX deficiency BD78.02 Immune thrombocytopenic purpura BD78.03 Thrombophilia BD99 Other specified or unknown blood, blood-forming organs, immune system diagnoses or diseases BD99.00 Immunodeficiency BD99.01 Sarcoidosis |
| AI01 Introduction to practice and health provider AI02 Patient treatment and care preferences AI03 Patient preferences about end of life care AI99 Other specified introduction and patient treatment preferences | | |
| AP01 Special screening examination for neoplasms AP01.00 Special screening examination for neoplasm of breast AP01.01 Special screening examination for neoplasm of cervix AP01.02 Special screening examination for neoplasm of colon and rectum AP01.03 Special screening examination for neoplasm of lung AP01.04 Special screening examination for neoplasm of prostate AP01.05 Special screening examination for neoplasm of skin AP10 Special screening examination for infectious and parasitic diseases AP10.00 Special screening for infections with a predominantly sexual mode of transmission AP15 Special screening examination for diabetes mellitus AP16 Special screening examination for cardiovascular disorders AP20 Encounter for immunisation AP21 Encounter for immunisation against influenza AP22 Encounter for immunisation against COVID-19 AP40 Reasons for visit related to lifestyle AP45 Persons encountering health services for other counselling and medical advice AP50 Contact with and exposure to communicable diseases AP60 Potential health hazards related to personal history AP65 Potential health hazards related to family history AP65.00 Family history of diabetes AP65.01 Family history of ischaemic heart disease and other diseases of circulatory system AP65.04 Family history of hypercholesterolaemia AP65.06 Use of DES by mother AP66 Potential health hazards related to family history of cancer AP66.00 Family history of breast cancer AP66.01 Family history of colon cancer AP66.02 Family history of ovary cancer AP70 Potential health hazards related to public health | | |

| | | |
|---|---|---|
| DS06 Other specified localized abdominal pain | DD67 Gastro-oesophageal reflux disease | FD67 Retinopathy |
| DS07 Dyspepsia | DD67.00 Gastro-oesophageal reflux disease with oesophagitis | FD67.00 Arteriosclerotic retinopathy |
| DS08 Flatulence, gas and belching | DD67.01 Gastro-oesophageal reflux disease without oesophagitis | FD67.01 Diabetic retinopathy |
| DS09 Nausea | DD68 Other specified or unknown oesophagus disease | FD68 Macular degeneration |
| DS10 Vomiting | DD68.00 Barrett's oesophagitis | FD69 Disorders of refraction and accommodation |
| DS11 Diarrhoea | DD68.01 Benign oesophageal stricture | FD69.00 Astigmatism |
| DS12 Constipation | DD68.02 Oesophageal diverticulum | FD69.01 Hypermetropia |
| DS13 Jaundice | DD68.03 Zenker's diverticulum | FD69.02 Myopia |
| DS14 Haematemesis | DD69 Duodenal ulcer | FD69.03 Presbyopia |
| DS15 Melaena | DD70 Other specified or unknown peptic ulcer | FD70 Cataract |
| DS16 Rectal bleeding | DD70.00 Ulcus ventriculi | FD70.00 Senile cataract |
| DS17 Incontinence of bowel | DD71 Gastritis or duodenitis or both | FD71 Glaucoma |
| DS18 Change in faeces and bowel movements | DD72 Appendicitis | FD71.00 Narrow-angle glaucoma |
| DS19 Teeth, gum symptom or complaint | DD73 Inguinal hernia | FD71.01 Open-angle glaucoma |
| DS20 Mouth, tongue, lip symptom or complaint | DD74 Hiatal hernia | FD71.02 Raised intraocular pressure |
| DS20.00 Dry mouth | DD75 Umbilical hernia | FD71.03 Secondary glaucoma |
| DS20.01 Glossodynia | DD76 Other specified or unknown abdominal hernia | FD72 Blindness |
| DS20.02 Halitosis | DD76.00 Femoral hernia | FD73 Strabismus |
| DS21 Swallowing problem | DD76.01 Incisional hernia | FD74 Pterygium |
| DS50 Hepatomegaly | DD77 Diverticular disease | FD99 Other specified or unknown diagnosis or diseases of eye and adnexa |
| DS51 Abdominal distension or abdominal mass or both | DD78 Irritable bowel syndrome | FD99.00 Ectropion |
| DS51.00 Ascites | DD79 Inflammatory bowel disease | FD99.01 Entropion |
| DS90 Concern or fear of disease of digestive system | DD79.00 Regional enteritis | FD99.02 Episcleritis |
| DS99 Other specified or unknown symptoms, complaints, abnormal findings of digestive system | DD79.01 Ulcerative colitis | FD99.03 Scleritis |
| | | FD99.04 Posterior vitreous detachment |
| DD01 Gastrointestinal infection | DD80 Anal fissure or anal fistula or both | |
| DD01.00 Amoebiasis | DD80.00 Anal fissure | Genital system |
| DD01.01 Campylobacter | DD80.01 Fistula ani | GS01 Pain in penis |
| DD01.02 Giardiasis | DD81 Other specified or unknown liver diseases | GS02 Pain in testis |
| DD01.03 Salmonellosis | DD81.00 Cirrhosis of liver | GS03 Other specified genital pain |
| DD01.04 Shigella | DD81.01 Steatosis of liver | GS04 Pain in breast |
| DD01.05 Typhoid | DD82 Cholecystitis or cholelithiasis or both | GS05 Menstrual pain |
| DD01.06 Yersinia enterocolitica | DD82.00 Cholangitis | GS06 Intermenstrual pain |
| DD01.07 Cholera | DD82.01 Cholecystitis | GS07 Absent or scanty menstruation |
| DD01.08 Cryptosporidiosis | DD82.02 Cholelithiasis | GS07.00 Amenorrhea |
| DD02 Mumps | DD83 Coeliac disease | GS07.02 Oligomenorrhea |
| DD03 Viral hepatitis | DD84 Haemorrhoids | GS08 Excessive menstruation |
| DD03.00 Acute viral hepatitis A | DD99 Other specified or unknown diagnoses or diseases of digestive system | GS09 Irregular or frequent menstruation |
| DD03.01 Acute viral hepatitis B | DD99.00 Entrapment of intestine in abdominal adhesions | GS09.00 Irregular periods |
| DD03.02 Acute viral hepatitis C | DD99.01 Ileus | GS09.01 Polymenorrhea |
| DD03.03 Acute viral hepatitis E | DD99.02 Intestinal intussusception | GS10 Intermenstrual bleeding |
| DD03.04 Chronic viral hepatitis B | DD99.03 Pancreatitis | GS10.00 Ovulation bleeding |
| DD03.05 Chronic viral hepatitis C | DD99.04 Peritonitis | GS11 Premenstrual symptoms or complaints |
| DD03.06 Chronic viral hepatitis D | | GS13 Menopausal symptoms or complaints |
| DD03.07 Chronic viral hepatitis E | | GS13.00 Atrophic vaginitis |
| DD05 Gastroenteritis presumed infection | | GS13.01 Menopausal flushing |
| DD05.00 Diarrhoeal disease | Eye | GS14 Postmenopausal bleeding |
| DD06 Perianal abscess | FS01 Eye pain | GS15 Postcoital bleeding |
| DD07 Intestinal helminths | FS02 Red eye | GS16 Vaginal discharge |
| DD07.00 Ascariasis | FS03 Eye discharge | GS17 Other specified vaginal symptoms or complaints |
| DD07.01 Oxyuriasis | FS03.00 Watery eye | GS18 Vulval symptoms or complaints |
| DD07.02 Taeniasis | FS04 Visual floaters or spots | GS19 Pelvis symptoms or complaints |
| DD07.05 Schistosomiasis | FS05 Decreased visual acuity | GS20 Penis symptoms or complaints |
| DD07.06 Strongyloidiasis | FS06 Other specified visual disturbances | GS21 Scrotum or testis symptoms or complaints |
| DD07.07 Hookworm disease | FS07 Dry eye or other abnormal eye sensations | GS21.00 Swelling of testis |
| DD07.08 Trichuriasis | FS07.00 Dry eye (syndrome) | GS22 Prostate symptoms or complaints |
| DD07.09 Cysticercosis | FS08 Abnormal eye appearance | GS23 Painful intercourse |
| DD07.10 Echinococcosis | FS09 Eyelid symptoms or complaints | GS24 Impotence or erectile dysfunction |
| DD25 Malignant neoplasm of stomach | FS09.00 Blepharochalasis | GS25 Other specified sexual function symptoms or complaints |
| DD26 Malignant neoplasm of large intestine | FS09.01 Xanthelasma palpebrarum | |
| DD27 Malignant neoplasm of pancreas | FS10 Glasses or contact lenses symptoms or complaints | GS26 Lump or mass in breast |
| DD28 Other specified or unknown malignant digestive neoplasm | FS90 Concern or fear of eye disease | GS27 Nipple symptoms or complaints |
| DD28.00 Malignant neoplasm of lips/mouth/tongue | FS99 Other specified symptoms, complaints, abnormal findings of eye | GS27.00 Nipple discharge |
| DD28.01 Malignant neoplasm of liver | | GS28 Other specified breast symptoms or complaints |
| DD28.02 Malignant neoplasm of oesophagus | FD01 Infectious conjunctivitis | GS28.00 Gynaecomastia |
| DD28.03 Malignant neoplasm of pharynx | FD01.00 Bacterial conjunctivitis | GS29 Infertility or subfertility |
| DD28.04 Malignant neoplasm of salivary glands | FD01.01 Viral conjunctivitis | GS50 Abnormal cervix smear |
| DD28.05 Malignant neoplasm of gallbladder and bile ducts | FD02 Blepharitis or sty or chalazion | GS90 Concern about breast appearance |
| DD29 Benign or uncertain neoplasm or carcinoma in situ neoplasm of digestive system | FD02.00 Blepharitis | GS91 Concern or fear of sexual dysfunction |
| DD29.00 Familial polyposis syndrome | FD02.01 Chalazion | GS92 Concern or fear of sexually transmitted infection |
| DD35 Injury of digestive system | FD02.02 Hordeolum | GS93 Concern or fear of breast cancer |
| DD36 Foreign body in digestive system | FD03 Other specified or unknown eye infections or inflammations | GS94 Other specified concern or fear of disease of genital system |
| DD55 Congenital anomaly of digestive system | FD03.00 Dacryocystitis | GS94.00 Fear of prostate cancer |
| DD55.00 Cleft lip/gum/palate | FD03.01 Iridocyclitis | GS99 Other specified symptoms, complaints and abnormal findings of genital system |
| DD55.01 Congenital pyloric stenosis | FD03.02 Keratitis | |
| DD55.02 Meckel's diverticulum | FD04 Trachoma | GD01 Syphilis |
| DD55.03 Tongue-tie | FD05 Corneal ulcer | GD02 Gonorrhoea |
| DD65 Teeth or gum disease or both | FD05.00 Herpes simplex keratitis dendritic | GD03 Genital herpes |
| DD65.00 Gingivitis | FD25 Neoplasm of eye or adnexa | GD04 Genital trichomoniasis |
| DD65.01 Temporomandibular joint disorder | FD25.00 Benign neoplasm eye | GD05 Genital human papilloma virus infection |
| DD65.02 Caries of deciduous teeth | FD25.01 Malignant tumor of eye | GD06 Genital Chlamydia infection |
| DD65.03 Caries of permanent teeth | FD25.02 Uncertain neoplasm of eye | GD06.00 Cervicitis caused by Chlamydia |
| DD66 Mouth, tongue or lip diseases | FD35 Contusion or haemorrhage eye or both | GD06.01 Pelvic inflammatory disease by Chlamydia |
| DD66.00 Angular stomatitis | FD35.00 Black eye | GD06.02 Vaginitis caused by Chlamydia |
| DD66.01 Candidiasis of mouth, oral sprue | FD35.01 Subconjunctival hemorrhage | GD06.03 Chlamydia-infection male |
| DD66.02 Oral aphthae | FD36 Other specified and unknown injury of eye | GD07 Other specified or unknown sexual transmitted disease |
| DD66.03 Salivary stone | FD36.00 Corneal abrasion | GD07.00 Lymphogranuloma venereum |
| | FD36.01 Snow blindness | GD08 Genital candidiasis or balanitis |
| | FD37 Foreign body in eye | GD08.00 Candida balanitis |
| | FD55 Congenital stenosis or stricture of lacrimal duct | GD09 Pelvic inflammatory disease |
| | FD56 Other specified or unknown congenital anomaly of eye | GD10 Prostatitis or seminal vesiculitis or both |
| | FD65 Allergic conjunctivitis | GD11 Orchitis or epididymitis |
| | FD66 Detached retina | GD11.00 Epididymitis |
| | | GD11.01 Orchitis |

| | | |
|--|---|---|
| GD12 Vaginitis or vulvitis | KD01 Infection of circulatory system | LD01 Infection of musculoskeletal system |
| GD12.00 Vaginitis (bacterial) | KD02 Rheumatic heart disease | LD01.00 Bacterial (septic) arthritis |
| GD25 Malignant neoplasms of cervix | KD02.00 Acute rheumatic fever with heart disease | LD01.01 Osteomyelitis |
| GD26 Malignant neoplasms of prostate | KD02.01 Acute rheumatic fever without heart disease | LD25 Malignant neoplasm musculoskeletal system |
| GD27 Malignant neoplasms of breast | KD25 Neoplasms circulatory system | LD26 Benign, uncertain or carcinoma in situ musculoskeletal |
| GD27.00 Adenocarcinoma mammae | KD25.00 Benign cardiovascular neoplasm | LD26.00 Benign musculoskeletal neoplasm |
| GD28 Other specified or unknown malignant genital neoplasms | KD25.01 Malignant cardiovascular neoplasm | LD35 Fracture of radius or ulna or both |
| GD28.00 Adenocarcinoma of endometrium | KD25.02 Uncertain cardiovascular neoplasm | LD36 Fracture of tibia or fibula or both |
| GD28.01 Malignancy of ovaries | KD35 Injury of circulatory system | LD37 Fracture of hand or foot bone or both |
| GD28.02 Malignant neoplasm of penis | KD55 Congenital anomaly of circulatory system | LD37.00 Fracture phalanx hand |
| GD28.03 Malignant neoplasm of testis | KD55.00 Congenital anomaly of atrial septum | LD37.01 Fracture phalanx foot |
| GD28.04 Malignant neoplasm of uterus | KD55.01 Congenital ventricular septal defect | LD38 Fracture of femur |
| GD29 Fibromyoma of uterus or cervix or both | KD65 Acute coronary syndrome | LD38.00 Fracture of neck of femur |
| GD29.00 Myoma of uterus | KD65.00 Acute myocardial infarction | LD39 Other specified and unknown fracture |
| GD30 Benign neoplasms of breast | KD65.01 Unstable angina pectoris | LD39.00 Fracture nasal bones |
| GD31 Benign neoplasms of genital system | KD66 Chronic ischaemic heart disease | LD39.01 Fracture of clavicle |
| GD32 Genital neoplasm, in situ or uncertain | KD66.00 Coronary sclerosis | LD39.02 Fracture of humerus |
| GD35 Genital injuries | KD66.01 Old myocardial infarction | LD39.03 Fracture of rib |
| GD35.00 Corpus alienum genital tract | KD66.02 Stable angina | LD39.04 Fracture of vertebral column |
| GD35.01 Female genital mutilation | KD67 Heart failure | LD39.05 Fracture of pelvis |
| GD55 Congenital anomaly of genital system | KD67.00 Acute heart failure | LD39.06 Fracture of patella |
| GD55.00 Imperforate hymen | KD67.01 Chronic heart failure | LD39.07 Fracture of skull |
| GD55.01 Retractable testis | KD67.02 Left ventricular heart failure with mid range or reduced ejection fraction | LD45 Trauma of joint and ligaments of knee |
| GD56 Hypospadias | KD67.03 Left ventricular heart failure with preserved ejection fraction | LD45.00 Acute derangement of knee |
| GD57 Undescended testicle | KD68 Atrial fibrillation or flutter | LD45.01 Rupture/spRAIN of cruciate ligaments of knee |
| GD65 Cervical disease | KD69 Paroxysmal tachycardia | LD45.02 Sprain of lateral/medial collateral ligament of knee |
| GD65.00 Cervical erosion | KD69.00 Supraventricular tachycardia | LD45.03 Tear of meniscus of knee |
| GD65.01 Cervical polyp | KD69.01 Ventricular tachycardia | LD46 Sprain or strain of ankle |
| GD66 Uterovaginal prolapse | KD70 Cardiac arrhythmia or conduction disorder or both | LD47 Other specified and unknown sprain or strain of joint |
| GD66.00 Cystocele | KD70.00 Atrioventricular block | LD47.00 Whiplash injury of neck |
| GD66.01 Rectocele | KD70.01 Long Q-T syndrome | LD48 Dislocation or subluxation |
| GD67 Fibrocystic disease breast | KD70.02 Sick-sinus syndrome | LD48.00 Closed subluxation/open dislocation jaw |
| GD68 Premenstrual tension syndrome | KD70.03 Supraventricular extrasystoles | LD48.01 Dislocation/subluxation acromioclavicular joint |
| GD69 Endometriosis | KD70.04 Ventricular extrasystoles | LD48.02 Dislocation/subluxation finger |
| GD70 Benign prostatic hypertrophy | KD70.05 Wolff-Parkinson-White syndrome | LD48.03 Dislocation/subluxation shoulder joint |
| GD71 Hydrocele or spermatocele or both | KD71 Heart valve disease | LD48.04 Subluxation radial head |
| GD71.00 Hydrocele | KD71.00 Cardiac valve prolapse | LD49 Other specified musculoskeletal injury |
| GD71.01 Spermatocele | KD71.01 Mitral valve insufficiency or incompetence or mitral regurgitation | LD49.00 Contusion of rib |
| GD72 Phimosis or paraphimosis | KD71.02 Stenosed aortic valve | LD49.01 Tear musculus gastrocnemius |
| GD99 Other specified and unknown diagnoses and diseases of genital system | KD72 Other specified and unknown heart disease | LD55 Congenital anomaly of musculoskeletal system |
| GD99.00 Bartholinitis | KD72.00 Cardiac arrest | LD55.00 Cervical rib |
| GD99.01 Mastitis (non-lactating) | KD72.01 Cardiac arrest with successful resuscitation | LD55.01 Congenital dislocation of hip/dysplasia |
| GD99.02 Ovarian cyst | KD72.02 Cardiomyopathy | LD55.02 Spina bifida occulta |
| GD99.03 Torsion of testis | KD73 Hypertension, uncomplicated | LD55.03 Talipes equinovarus |
| | KD74 Hypertension, complicated | LD65 Neck syndrome |
| Ear | KD75 Postural hypotension | LD65.00 Cervical herniation of nucleus pulposus |
| HS01 Ear pain or ache | KD76 Atherosclerosis or peripheral vascular disease | LD66 Back syndrome without radiating pain |
| HS02 Hearing complaint | KD76.00 Intermittent claudication | LD66.00 Spondylolysis |
| HS03 Tinnitus, ringing or buzzing ear | KD76.01 Raynaud's syndrome | LD66.01 Spondylolysis/spondylolisthesis |
| HS04 Ear discharge | KD76.02 Thromboangiitis obliterans | LD67 Back syndrome with radiating pain |
| HS05 Bleeding ear | KD77 Pulmonary embolism | LD67.00 Lumbar or thoracic disc prolapse with radiculopathy |
| HS06 Plugged feeling in ear | KD78 Thrombosis or phlebitis or thrombophlebitis | LD68 Shoulder syndrome |
| HS90 Concern or fear of ear disease | KD78.00 Deep vein thrombosis | LD69 Patella disorder |
| HS91 Concern about appearance of ears | KD78.01 Superficial vein thrombophlebitis | LD69.00 Retropatellar chondromalacia |
| HS99 Other specified symptoms, complaints, abnormal findings of ear | KD79 Varicose veins | LD70 Acquired deformity of spine |
| | KD79.00 Scrota varices/varicocele | LD70.00 Scoliosis deformity of spine |
| HD01 Otitis externa | KD79.01 Venous insufficiency | LD71 Acquired deformity of limb |
| HD02 Acute otitis media or myringitis | KD99 Other specified and unknown diagnoses and diseases of the circulatory system | LD71.00 Acquired unequal limb length |
| HD03 Serous otitis media | KD99.00 Aortic aneurysm or dissection | LD71.01 Hallux valgus |
| HD04 Eustachian salpingitis | KD99.01 Diabetic peripheral angopathy | LD71.02 Hammer toe |
| HD05 Chronic otitis media | KD99.02 Oesophageal varices | LD71.03 Mallet finger |
| HD05.00 Cholesteatoma | KD99.03 Arteritis temporalis | LD71.04 Talipes (pes) planus |
| HD05.02 Mastoiditis | KD99.04 Lymphoedema | LD72 Other specified and unknown bursitis, tendinitis, synovitis |
| HD25 Neoplasm of ear | | LD72.00 Acquired trigger finger |
| HD25.00 Benign neoplasm of ear | Musculatory system | LD72.01 Bursitis |
| HD25.01 Malignant neoplasm of ear | LS01 Neck symptom or complaint | LD72.02 Calcaneus spur |
| HD25.02 Uncertain neoplasm of ear | LS02 Back symptom or complaint | LD72.03 Dupuytren's contracture |
| HD35 Acoustic trauma | LS03 Low back symptom or complaint | LD72.04 Medial epicondylitis of elbow joint |
| HD36 Foreign body in ear | LS04 Musculoskeletal chest symptom or complaint | LD72.05 Tendinitis/tenosynovitis |
| HD37 Other specified or unknown ear injury | LS05 Flank or axilla symptom or complaint | LD72.06 Achilles tendinitis |
| HD55 Congenital anomaly of ear | LS06 Jaw symptom or complaint | LD72.07 Trochanteric bursitis |
| HD55.00 Bat ears | LS07 Shoulder symptom or complaint | LD72.08 Radial styloid tenosynovitis (de Quervain) |
| HD65 Perforation of ear drum | LS08 Arm symptom or complaint | LD72.09 Ganglion |
| HD66 Excessive ear wax | LS09 Elbow symptom or complaint | LD72.10 Plantar fascial fibromatosis |
| HD67 Vestibular syndrome | LS10 Wrist symptom or complaint | LD73 Tennis elbow |
| HD67.00 Benign paroxysmal positional vertigo | LS11 Hand or finger (or both) symptom or complaint | LD74 Rheumatoid arthritis and related conditions |
| HD67.01 Labyrinthitis | LS12 Hip symptom or complaint | LD74.00 Ankylosing spondylitis (M. Bechterew/Bekhterev's disease) |
| HD67.02 Meniere disease | LS13 Leg or thigh (or both) symptom or complaint | LD74.01 Rheumatoid arthritis |
| HD68 Presbycusis | LS14 Knee symptom or complaint | LD75 Gout |
| HD69 Deafness | LS15 Ankle symptom or complaint | LD76 Polymyalgia rheumatica |
| HD99 Other specified or unknown diagnoses or diseases of ear and mastoid | LS16 Foot or toe (or both) symptom or complaint | LD77 Osteochondrosis |
| | LS16.00 Metatarsalgia | LD77.00 Legg-Calve-Perthes disease |
| Circulatory system | LS17 Muscle pain | LD77.01 Osgood-Schlatter disease |
| KS01 Pain, pressure, tightness of heart | LS18 Chronic widespread pain | LD77.02 Osteochondritis dissecans |
| KS02 Palpitations, awareness of heart | LS18.00 Primary fibromyalgia syndrome | LD77.03 Slipped upper femoral epiphysis |
| KS03 Irregular heartbeat | LS19 Muscle symptom or complaint | LD78 Osteoarthritis of hip |
| KS04 Ankle oedema | LS20 Other specified joint symptoms or complaints | LD79 Osteoarthritis of knee |
| KS50 Low blood pressure | LS90 Concern or fear of disease of musculoskeletal system | LD80 Other specified and unknown osteoarthritis |
| KS51 Elevated blood pressure | LS99 Other specified symptoms, complaints and abnormal findings of musculoskeletal system | LD81 Osteoporosis |
| KS52 Heart murmur or arterial murmur or both | | LD81.00 Osteopenia |
| KS90 Concern or fear of disease of circulatory system | | |
| KS99 Other specified symptoms, complaints, abnormal findings of circulatory system | | |

| | | |
|---|---|---|
| LD99 Other specified diagnoses and diseases of musculoskeletal system LD99.00 Hypermobility syndrome LD99.01 Instability knee LD99.02 Loose body in joint LD99.03 Nonunion of fracture LD99.04 Old meniscus injury LD99.05 Psoriatic arthritis LD99.06 Tietze's disease LD99.07 Non-traumatic derangement of knee LD99.08 Postural plagiocephalie | PS07 Sexual desire and fulfilment problem PS07.00 Premature ejaculation PS07.01 Primary erectile dysfunction PS07.02 Vaginismus of psychogenic origin PS08 Gender incongruence problem PS09 Eating problem in child PS10 Bedwetting or enuresis PS11 Encopresis PS12 Chronic alcohol problem PS12.00 Alcohol dependence PS12.01 Alcohol withdrawal delirium PS12.02 Alcoholism PS12.03 Binge drinker PS12.04 Korsakoff's psychosis PS13 Acute alcohol intoxication PS14 Tobacco smoking problem PS15 Medication abuse PS16 Drug abuse PS16.00 Abuse or addiction hard drugs PS16.01 Abuse/addiction soft drugs PS17 Memory or attention problem PS18 Child behaviour symptom or complaint PS19 Adolescent behaviour symptom or complaint PS20 Specific learning problems PS20.00 Developmental disorder of motor function PS20.01 Developmental language disorder PS20.02 Developmental speech disorder PS20.03 Dyslexia PS21 Own illness problem PS21.00 Dependence on others PS22 Phase of life problem PS22.00 Empty-nest problem PS22.01 Retirement problem PS22.02 Empty-nest problem PS29 Other specified psychological/mental symptom/complaint/abnormal finding | RS13 Voice symptoms or complaints RS14 Haemoptysis or coughing blood RS15 Abnormal sputum or phleg RS50 Pleurisy or pleural effusion RS90 Concern or fear of disease respiratory system RS91 Concern about appearance of nose RS99 Other specified respiratory symptoms, complaints and abnormal findings RS99.00 Hiccough RS99.01 Irritable airways |
| Neurological system NS01 Headache NS02 Pain, face NS03 Restless legs NS04 Tingling fingers, feet, toes NS05 Sensation disturbances NS06 Convulsion or seizure NS06.00 Febrile seizures NS07 Abnormal involuntary movements NS08 Disturbance of smell, taste or both NS09 Vertigo or dizziness NS09.00 Lightheaded NS09.01 Rotatory vertigo NS10 Paralysis and weakness NS11 Speech problem NS11.00 Stammering NS90 Concern or fear of neurological disease NS99 Other specified symptoms, complaints and abnormal findings of neurological system | PS21 Own illness problem PS21.00 Dependence on others PS22 Phase of life problem PS22.00 Empty-nest problem PS22.01 Retirement problem PS29 Other specified psychological/mental symptom/complaint/abnormal finding | RD01 Pertussis RD02 Acute upper respiratory infection RD02.00 Acute pharyngitis RD02.01 Common cold RD03 Acute or chronic rhinosinusitis RD03.00 Acute sinusitis RD03.01 Chronic sinusitis RD04 Acute tonsillitis RD04.00 Peritonsillar abscess RD04.01 Streptococcal throat RD05 Acute (obstructive) laryngitis or tracheitis or both RD05.00 Acute subglottitis laryngitis RD06 Acute bronchitis or bronchiolitis or both RD06.00 Acute bronchitis RD06.01 Acute bronchiolitis RD07 Influenza RD08 Coronavirus disease 2019 (COVID-19) RD08.00 Long COVID-19 RD09 Pneumonia RD09.00 Legionella pneumonia RD10 Other specified or unknown respiratory infection RD10.00 Diphtheria RD10.01 Epiglottitis RD10.02 Severe acute respiratory syndrome (SARS) RD25 Malignant neoplasm bronchus and lung RD26 Other specified or unknown respiratory malignant neoplasm RD26.00 Malignant neoplasm of larynx RD27 Benign neoplasm respiratory RD28 Uncertain or carcinoma in situ neoplasm of respiratory system RD35 Injury respiratory system RD36 Foreign body in nose, larynx, bronchus RD55 Congenital anomaly of respiratory system RD65 Allergic rhinitis RD66 Hypertrophy tonsils or adenoids or both RD66.00 Hypertrophy of adenoids RD66.01 Hypertrophy of tonsils RD66.02 Hypertrophy of tonsils and adenoids RD67 Chronic bronchitis RD68 Chronic obstructive pulmonary disease and emphysema RD69 Asthma RD69.00 Allergic asthma RD70 Lung disease related to external agents RD70.00 Pneumoconiosis RD70.01 Vaping related disorder RD99 Other specified or unknown diagnoses and diseases of respiratory system RD99.00 Aspiration pneumonia RD99.01 Bronchiectasis RD99.02 Cystic fibrosis RD99.03 Deviated nasal septum RD99.04 Pneumothorax RD99.05 Polyp of nasal cavity RD99.06 Polyp of vocal cord RD99.07 Respiratory failure RD99.08 Interstitial lung disease |
| ND01 Poliomyelitis ND01.00 Acute poliomyelitis ND02 Meningitis, encephalitis or both ND02.00 Bacterial meningitis ND02.01 Encephalitis ND02.02 Myelitis ND02.03 Viral meningitis ND03 Tetanus ND04 Other specified and unknown neurological infection ND04.00 Slow-virus infection ND25 Neoplasm nervous system ND25.00 Benign neoplasm nervous system ND25.01 Malignant neoplasm nervous system ND25.02 Neoplasm of uncertain behaviour nervous system ND35 Concussion ND36 Other specified and unknown head injury ND36.00 Cerebral contusion ND36.01 Epidural intracranial haematoma ND36.02 Traumatic intracranial haemorrhage ND36.03 Traumatic subdural intracranial haemorrhage ND37 Other specified and unknown injury neurological system ND55 Congenital anomaly of neurological system ND55.00 Congenital hydrocephalus ND55.01 Spina bifida ND65 Multiple sclerosis ND66 Parkinsonism ND66.00 Parkinson's disease ND67 Epilepsy ND68 Transient cerebral ischaemia ND69 Stroke or cerebrovascular accident ND69.00 Cerebral infarction ND69.01 Non traumatic intracranial haemorrhage ND69.02 Subarachnoid intracranial haemorrhage ND70 Cerebrovascular disease ND71 Migraine ND72 Cluster headache ND73 Tension headache ND74 Trigeminal neuralgia ND75 Facial paralysis ND76 Carpal tunnel syndrome ND77 Peripheral neuritis, neuropathy or both ND77.00 Common peroneal neuropathy ND77.01 Diabetic neuropathy ND77.02 Guillain-Barré syndrome ND77.03 Meralgia paraesthetica ND77.04 Morton's neuroma ND77.05 Phantom pain ND77.06 Thoracic outlet syndrome ND77.07 Neuralgic shoulder amyotrophy ND99 Other specified and unknown diagnoses and diseases of neurological system ND99.00 Amyotrophic lateral sclerosis ND99.01 Combined disorder of muscle and peripheral nerve ND99.02 Myasthenia gravis ND99.03 Tic disorder ND99.04 Cerebral palsy | PD01 Dementia PD01.00 Alzheimer's disease PD01.01 Vascular dementia PD02 Other specified and unknown organic mental disorder PD02.00 Delirium PD03 Schizophrenia PD04 Affective psychosis PD04.00 Bipolar disorder PD05 Other specified or unknown psychosis PD06 Anxiety disorder or anxiety state PD06.00 Generalised anxiety disorder PD06.01 Panic disorder PD06.02 Phobia PD07 Obsessive-compulsive or related disorder PD08 Adjustment disorders PD09 Post traumatic stress disorder PD10 Bodily distress or somatisation disorder PD11 Burn-out PD12 Depressive disorder PD12.00 Dysthymia PD12.01 Postpartum depression PD13 Mixed depressive and anxiety disorder PD14 Suicide or suicide attempt PD14.00 Suicide attempt PD14.01 Suicide PD15 Personality disorder PD15.00 Borderline personality disorder PD16 Attention deficit hyperactivity disorder PD17 Eating disorder PD17.00 Anorexia nervosa PD17.01 Bulimia PD18 Disorders of intellectual development PD19 Autism spectrum disorders PD19.00 Autistic disorder PD99 Other specified or unknown psychological or mental diagnoses or diseases PD99.00 Compulsive gambling | Skin SS01 Pain or tenderness of skin SS02 Pruritus SS03 Lump or swelling of skin localised SS04 Lump or swelling of skin generalised SS05 Rash localised SS06 Rash generalised SS07 Skin colour change SS07.00 Cyanosis SS08 Skin texture symptom or complaint SS08.00 Dry skin SS08.01 Induration of skin SS09 Nail symptom or complaint SS10 Hair loss or baldness SS11 Other specified hair or scalp symptom or complaint SS11.00 Change in hair colour SS11.01 Hirsutism SS90 Concern or fear of disease of skin SS99 Other specified symptoms, complaints and abnormal findings of skin |
| Psychological system PS01 Feeling anxious or nervous or tense PS02 Acute stress reaction PS03 Feeling sad PS04 Feeling or being irritable or angry PS05 Suicidal ideation PS06 Sleep disturbance | Respiratory system RS01 Pain respiratory system RS02 Shortness of breath RS03 Wheezing RS04 Other specified breathing problem RS05 Snoring RS06 Sleep-related breathing problems RS06.00 Sleep apnoea RS07 Cough RS08 Nose bleed or epistaxis RS09 Sneezing or nasal congestion RS10 Nose symptoms or complaints RS11 Sinus symptoms or complaints RS12 Throat symptoms or complaints RS12.00 Pain in throat | |

| | | |
|---|--|---|
| SD01 Warts | SD76 Acne | US04 Urinary retention |
| SD02 Molluscum contagiosum | SD76.00 Acne conglobata | US05 Other specified urination problems |
| SD03 Herpes zoster | SD76.01 Acne vulgaris | US05.00 Anuria/oliguria |
| SD03.01 Postherpetic neuralgia | SD77 Chronic ulcer of skin | US06 Haematuria |
| SD04 Herpes simplex | SD77.00 Pressure sore | US07 Other specified urine symptom or complaint |
| SD04.00 Herpes (simplex) labialis | SD77.01 Venous ulcer of leg | US08 Other specified bladder symptom or complaint |
| SD05 Infected finger or toe | SD77.02 Diabetic foot ulcer | US09 Kidney symptom or complaint |
| SD05.00 Paronychia | SD78 Urticaria | US09.00 Renal colic |
| SD05.01 Pulp space infection of finger/thumb | SD80 Seborrheic keratosis | US10 Urethral discharge |
| SD05.02 Pulp space infection of toe | SD81 Rosacea | US50 Abnormal urine test |
| SD06 Boil or carbuncle | SD82 Alopecia | US50.00 Orthostatic albuminuria |
| SD06.00 Furuncle | SD82.00 Alopecia areata | US50.01 Glycosuria |
| SD06.01 Furunculosis | SD82.01 Androgenic alopecia | US50.02 Proteinuria |
| SD07 Post-traumatic skin infection | SD99 Other specified or unknown diagnoses and diseases of skin | US90 Concern or fear of disease of urinary system |
| SD08 Dermatophytosis | SD99.00 Discoid lupus erythematosus | US99 Other specified symptom, complaint and abnormal finding of urinary system |
| SD08.00 Tinea pedis | SD99.01 Erythema nodosum | |
| SD09 Pityriasis versicolor | SD99.02 Keloid and hypertrophic scar | UD01 Pyelonephritis or pyelitis |
| SD10 Onychomycosis | SD99.03 Lichen planus | UD02 Cystitis |
| SD11 Candidiasis skin | SD99.04 Lichen sclerosus | UD02.00 Acute cystitis (non-venereal) |
| SD11.00 Candida intertrigo | SD99.05 Onychogryphosis | UD03 Urethritis and urethral syndrome |
| SD11.01 Candidiasis of nails | SD99.06 Striae atrophicae | UD04 Other specified or unknown urinary infection |
| SD11.02 Diaper candidiasis | SD99.07 Vitiligo | UD04.00 Urinary tract infection NOS |
| SD12 Pityriasis rosea | | UD25 Malignant neoplasm of kidney |
| SD13 Scabies and other acaridiasis | Endocrine system | UD26 Malignant neoplasm of bladder |
| SD13.00 Scabies | TS01 Excessive thirst | UD27 Other specified and unknown malignant neoplasm of urinary tract |
| SD14 Pediculosis and other skin infestation | TS02 Excessive appetite | UD28 Benign neoplasm of urinary tract |
| SD14.00 Head lice | TS03 Loss of appetite | UD28.00 Polyp of urine bladder |
| SD14.01 Pediculosis pubis | TS04 Feeding problem of infant or child | UD29 Uncertain or carcinoma in situ neoplasm of urinary system |
| SD15 Impetigo | TS05 Feeding problem of adult | UD35 Injury to urinary tract |
| SD16 Other specified or unknown skin infection | TS06 Weight gain | UD35.00 Contusion of kidney |
| SD16.00 Cellulitis | TS07 Weight loss | UD35.01 Foreign body urinary tract |
| SD16.01 Erysipelas | TS08 Growth delay | UD55 Congenital anomaly of urinary system |
| SD16.02 Erythrasma | TS09 Dehydration | UD55.00 Congenital (polycystic) kidney disease |
| SD16.05 Bacterial folliculitis | TS50 Overweight | UD65 Glomerular and tubulo-interstitial diseases |
| SD25 Malignant neoplasm of skin | TS51 Overweight | UD66 Chronic kidney disease |
| SD25.00 Basal cell carcinoma of skin | TS90 Concern or fear of disease of endocrine, metabolic and nutritional system | UD66.00 Chronic renal insufficiency |
| SD25.01 Kaposi's sarcoma of skin | TS99 Other specified endocrine, metabolic, nutritional symptoms, complaints, abnormal findings | UD67 Urinary calculus |
| SD25.02 Malignant melanoma | | UD99 Other specified or unknown diagnoses and diseases of urinary tract |
| SD25.03 Squamous cell carcinoma of skin | TD01 Endocrine infection | UD99.00 Contracted kidney |
| SD26 Lipoma | TD25 Malignant neoplasm of thyroid | UD98.01 Obstructive vesicoureteric reflux |
| SD27 Benign melanocytic naevus | TD26 Benign neoplasm of thyroid | UD99.02 Urethral stricture |
| SD28 Haemangioma or lymphangioma | TD27 Other endocrine neoplasm | |
| SD29 Benign, uncertain or carcinoma in situ neoplasms of skin | TD27.00 Neoplasm of unknown or uncertain behaviour of endocrine system | Pregnancy and child bearing |
| SD29.00 Dermatofibroma | TD27.01 Other benign endocrine neoplasm of endocrine system | WS01 Suspicion of pregnancy |
| SD29.01 Dysplastic naevus | TD27.02 Other malignant endocrine neoplasm of endocrine system | WS02 Pregnancy vomiting and nausea |
| SD29.02 Keratoacanthoma | TD55 Thyroglossal duct or cyst | WS02.00 Hyperemesis gravidarum |
| SD29.03 Granuloma telangiectaticum | TD56 Congenital anomaly of endocrine or metabolic system | WS03 Bleeding first 20 weeks of pregnancy |
| SD35 Bruise or contusion | TD65 Goitre | WS03.00 Bleeding first trimester |
| SD35.00 Subungual haematoma | TD66 Obesity | WS04 Antepartum haemorrhage |
| SD35.01 Bruise or contusion of head (excluding face) | TD68 Hyperthyroidism or thyrotoxicosis | WS04.00 Bleeding second/third trimester |
| SD36 Abrasion, scratch, blister | TD69 Hypothyroidism or myxoedema | WS05 Post-partum bleeding |
| SD36.00 Abrasion, scratch, blister of head (excluding face) | TD70 Hypoglycaemia | WS06 Breast or lactation symptom or complaint |
| SD37 Laceration or cut | TD71 Type 1 diabetes mellitus | WS06.00 Lactation problem |
| SD37.00 Laceration or cut of head (excluding face) | TD72 Type 2 diabetes mellitus | WS39 Other specified post-partum symptom or complaint |
| SD38 Other specified or unknown skin injury | TD73 Vitamin deficiency | WS39.00 Abnormal lochia |
| SD38.00 Avulsion of nail | TD73.00 Vitamin B1 deficiency | WS50 Abnormal findings on antenatal screening of mother |
| SD38.01 Other specified or unknown skin injury of head (excluding face) | TD73.01 Vitamin B2 deficiency | WS90 Concern or fear of being pregnant |
| SD39 Insect or spider bite or sting | TD73.02 Vitamin B6 deficiency | WS91 Fear about complications of pregnancy |
| SD39.00 Tick bite | TD73.03 Vitamin B9 deficiency | WS99 Other specified symptoms, complaints and abnormal findings during pregnancy, delivery and puerperium |
| SD40 Animal or human bite | TD73.04 Vitamin B12 deficiency | WS99.00 Feeling fewer movements of foetus |
| SD41 Burn or scald | TD73.05 Vitamin D deficiency | WS99.01 Pelvic instability |
| SD42 Foreign body in skin | TD74 Mineral and nutritional deficiency | WS99.02 Concern about appearance during pregnancy |
| SD55 Congenital anomaly of skin | TD74.00 Kwashiorkor | |
| SD55.00 Port-wine stain of skin | TD74.01 Marasmus | WD01 Puerperal infection or sepsis |
| SD55.01 Strawberry nevus of skin | TD75 Lipid disorder | WD01.00 Infection of perineal wound |
| SD65 Corn or callosity | TD75.00 Hypercholesterolaemia | WD01.01 Puerperal endometritis |
| SD66 Solar keratosis or sunburn | TD75.01 Hypertriglyceridaemia | WD02 Other specified and unknown infection complicating pregnancy, delivery and puerperium |
| SD66.00 Actinic keratosis | TD75.02 Mixed hyperlipidaemia | WD02.00 Genitourinary tract infection in pregnancy |
| SD66.01 Allergy to sunlight | TD75.03 Familial hypercholesterolaemia | WD03 Puerperal mastitis |
| SD66.02 Idiopathic photodermatitis | TD99 Other specified or unknown endocrine, metabolic, nutritional diagnoses and diseases | WD25 Malignant neoplasms related to pregnancy |
| SD66.03 Photodermatitis | TD99.00 Addison's disease | WD26 Benign, in situ or uncertain neoplasms related to pregnancy |
| SD67 Pilonidal cyst or fistula or both | TD99.01 Adrenocortical insufficiency | WD35 Injury complicating pregnancy |
| SD68 Seborrheic dermatitis | TD99.02 Adrenogenital disorder | WD55 Congenital anomaly complicating pregnancy |
| SD68.00 Cradle cap | TD99.03 Cushing's syndrome | WD65 Spontaneous abortion |
| SD69 Atopic eczema, dermatitis | TD99.04 Hyperhomocysteinaemia | WD65.00 Habitual abortion |
| SD70 Contact or allergic dermatitis | TD99.05 Lactose intolerance | WD66 Induced abortion |
| SD70.00 Contact dermatitis | TD99.06 Polycystic ovary syndrome | WD67 Pregnancy |
| SD70.01 Ingestion dermatitis due to drugs | TD99.07 Porphyria | WD68 Unwanted pregnancy |
| SD71 Diaper rash | TD99.08 Premature menopause | WD69 Ectopic pregnancy |
| SD72 Psoriasis | TD99.09 Pubertas praecox | |
| SD73 Sweat gland disease | TD99.10 Thyroiditis | |
| SD73.00 Anhidrosis | TD99.11 Metabolic syndrome | |
| SD73.01 Dyshidrotic eczema | | |
| SD73.02 Hidradenitis | | |
| SD73.03 Miliaria | | |
| SD74 Sebaceous cyst | | |
| SD74.00 Atheroma cyst | | |
| SD74.01 Epithelial cyst | | |
| SD75 Ingrowing nail | Urinary system | |
| | US01 Dysuria or painful urination or both | |
| | US02 Urinary frequency or urgency | |
| | US03 Urine incontinence | |
| | US03.00 Genuine stress incontinence | |
| | US03.01 Mixed incontinence | |
| | US03.02 Urge incontinence | |

| | | |
|---|--|---|
| <p>WD70 Pre-eclampsia or eclampsia</p> <p>WD70.00 Hemolysis-elevated liver enzymes-low platelet count syndrome</p> <p>WD70.01 Pregnancy-induced hypertension complicating pregnancy, childbirth or the puerperium</p> <p>WD70.02 Toxaemia(pre) eclampsia</p> <p>WD71 Pregnancy, high risk</p> <p>WD71.00 Abnormal foetal presentation</p> <p>WD71.01 Cervical insufficiency/incompetence</p> <p>WD71.02 Foetal-maternal disproportion</p> <p>WD71.03 Foetal growth retardation</p> <p>WD71.04 Pre-existing diabetes mellitus in pregnancy</p> <p>WD71.05 Pre-existing hypertension in pregnancy</p> <p>WD71.06 Rhesus antibody present</p> <p>WD72 Gestational diabetes</p> <p>WD80 Uncomplicated labour, delivery livebirth</p> <p>WD81 Uncomplicated labour, delivery stillbirth</p> <p>WD82 Complicated labour, delivery livebirth</p> <p>WD82.00 Caesarean section of livebirth</p> <p>WD82.01 Delivery by vacuum extraction of livebirth</p> <p>WD82.02 Forceps delivery of livebirth</p> <p>WD83 Complicated labour, delivery stillbirth</p> <p>WD83.00 Caesarean section of stillbirth</p> <p>WD83.01 Delivery by vacuum extraction of stillbirth</p> <p>WD83.02 Forceps delivery of stillbirth</p> <p>WD84 Other specified and unknown breast disorder in pregnancy or puerperium</p> <p>WD84.00 Cracked nipple</p> <p>WD85 Other specified complications of puerperium</p> <p>WD85.00 Haemorrhoids in puerperium</p> <p>WD85.01 Sub-involution of uterus</p> <p>WD85.02 Venous thrombosis in puerperium</p> <p>WD99 Other specified and unknown diagnoses and diseases or health conditions in pregnancy, delivery and puerperium</p> <p>WD99.00 False labour</p> <p>WD99.01 Prolonged pregnancy</p> <p>WD99.02 Deep venous thrombosis in pregnancy</p> <p>WD99.03 Haemorrhoids in pregnancy</p> <p>WD99.04 Varicose veins in pregnancy</p> | <p>ZC90 Concern or fear of having a social problem</p> <p>ZC99 Other specified social problems influencing health status</p> <p>ZC99.00 Discrimination race, religion or gender</p> <p>ZC99.01 Feeling lonely</p> <p>ZC99.02 Problem illegal stay</p> <p>ZC99.03 Problems in recreation and leisure</p> | <p>Interventions and Processes</p> <p>-101 Complete examination or health evaluation</p> <p>-102 Partial examination or health evaluation</p> <p>-103 Sensitivity test</p> <p>-104 Microbiological or immunological test</p> <p>-105 Blood test</p> <p>-106 Urine test</p> <p>-107 Faeces test</p> <p>-108 Histological and exfoliative cytology</p> <p>-109 Other specified laboratory test</p> <p>-110 Specific physical function test</p> <p>-111 Standard mental, cognitive, physical functioning tests and questionnaires</p> <p>-112 Diagnostic endoscopy</p> <p>-113 Diagnostic imaging and radiology</p> <p>-113.00 Computed tomography (CT)</p> <p>-113.01 Magnetic resonance imaging (MRI)</p> <p>-113.02 Ultrasound imaging</p> <p>-113.03 X-ray</p> <p>-114 Electrical tracing</p> <p>-199 Other specified diagnostic interventions</p> <p>-201 Pharmacotherapy and prescription</p> <p>-202 Preventive immunisation and medication</p> <p>-203 Observation, health education, advice and diet</p> <p>-204 Incision, drainage, flushing, aspiration and removal body fluid</p> <p>-205 Excision, removal of tissue, destruction, debridement and cauterisation</p> <p>-206 Instrumentation, catheterisation, intubation and dilation</p> <p>-207 Repair-suture or cast</p> <p>-208 Taping or strapping</p> <p>-209 Application or removal of devices</p> <p>-210 Local injection and infiltration</p> <p>-211 Dressing, pressure, compression and tamponade</p> <p>-212 Therapeutic counselling</p> <p>-215 Delivery related interventions</p> <p>-299 Other specified treatment and therapeutic and preventive interventions</p> <p>-401 Result of test or procedure requested by own provider</p> <p>-402 Result of an examination or test from another provider</p> <p>-501 Encounter or problem initiated by provider</p> <p>-502 Encounter or problem initiated by other than patient or provider</p> <p>-503 Consultation with primary care provider</p> <p>-504 Consultation with specialist</p> <p>-505 Referral to other primary care provider</p> <p>-506 Referral to specialist, clinic or hospital</p> <p>-599 Other specified consultations, referrals and reasons for encounter</p> <p>-601 Administrative procedure</p> <p>-601.00 Filling in death certificate</p> <p>-601.01 Prescribing of sick leave note</p> <p>-602 Formulation of plan for care, management, treatment or intervention</p> |
| <p>Social Problems</p> <p>ZC01 Partner relationship problem</p> <p>ZC02 Child relationship problem</p> <p>ZC02.00 Neglected child</p> <p>ZC03 Parent or family member relationship problem</p> <p>ZC04 Health care provider relationship problem</p> <p>ZC09 Other specified relationship problem</p> <p>ZC09.00 Neighbours quarrel/noise</p> <p>ZC09.01 Victim of bullying</p> <p>ZC10 Loss or death of partner problem</p> <p>ZC10.00 Divorce from partner</p> <p>ZC10.01 Death of partner</p> <p>ZC11 Loss or death of child problem</p> <p>ZC12 Loss or death of parent or family member problem</p> <p>ZC13 Problems associated with finances</p> <p>ZC15 Education problem</p> <p>ZC15.00 Illiteracy</p> <p>ZC15.01 Failed exams</p> <p>ZC15.02 Poor educational progress</p> <p>ZC16 Work problem</p> <p>ZC16.00 Discord in workplace</p> <p>ZC16.01 Occupational exposure to toxic agents</p> <p>ZC16.02 Occupational noise exposure</p> <p>ZC16.03 Stressful work schedule</p> <p>ZC16.04 Threat of dismissal</p> <p>ZC17 Unemployment problem</p> <p>ZC20 Food or water problem</p> <p>ZC25 Illness of partner problem</p> <p>ZC26 Illness of child problem</p> <p>ZC27 Illness of parents or family member problem</p> <p>ZC30 Partner's behaviour problem</p> <p>ZC30.00 Addiction of partner</p> <p>ZC30.01 Aggressive behaviour of partner</p> <p>ZC30.02 Infidelity of partner</p> <p>ZC31 Parent or family behaviour problem</p> <p>ZC31.00 Addiction of parent or family</p> <p>ZC31.01 Aggressive behaviour of parent or family</p> <p>ZC35 Violence problem</p> <p>ZC35.00 Maltreatment/sexual abuse child</p> <p>ZC35.01 Physical maltreatment or sexual abuse by partner</p> <p>ZC35.02 Problems related to assault or rape</p> <p>ZC36 Housing problem</p> <p>ZC36.00 Homeless</p> <p>ZC36.01 Housing unsuited to needs</p> <p>ZC37 Legal problem</p> <p>ZC37.00 Imprisonment</p> <p>ZC37.01 Problems with guardianship</p> <p>ZC38 Social welfare problem</p> <p>ZC38.00 Sickness and disability law problem</p> <p>ZC38.01 Social assistance law problem</p> <p>ZC39 Health care system related problem</p> <p>ZC39.00 Person awaiting admission to elderly/nursing home</p> <p>ZC39.01 Waiting period for investigation and treatment</p> | | |

| | | |
|--|--|--|
| Functioning (related) | 2R30 Extraversion | |
| 2F01 Watching | 2R31 Agreeableness | |
| 2F02 Listening | 2R32 Conscientiousness | |
| 2F03 Basic learning | 2R33 Psychic stability | |
| 2F04 Focusing attention | 2R34 Openness to experience | |
| 2F05 Thinking | 2R35 Optimism | |
| 2F06 Reading | 2R36 Confidence | |
| 2F07 Calculating | 2R37 Trustworthiness | |
| 2F08 Solving problems | 2R39 Other specified Personality Functions | |
| 2F09 Making decisions | | |
| 2F10 Undertaking a single task | | |
| 2F11 Undertaking multiple tasks | | |
| 2F12 Carrying out daily routine | | |
| 2F13 Handling stress | | |
| 2F14 Communicating with - receiving - spoken messages | | |
| 2F15 Speaking | | |
| 2F16 Conversing | | |
| 2F17 Discussing | | |
| 2F18 Using communication devices and techniques | | |
| 2F20 Changing basic body position | | |
| 2F21 Maintaining a body position | | |
| 2F22 Transferring oneself | | |
| 2F23 Lifting and carrying object | | |
| 2F25 Fine hand use | | |
| 2F26 Hand and arm use | | |
| 2F27 Walking long distances and short distances | | |
| 2F28 Climbing (steps) | | |
| 2F29 Moving around within the home | | |
| 2F30 Moving around outside the home and other buildings | | |
| 2F31 Moving around using equipment | | |
| 2F32 Using transportation | | |
| 2F33 Driving | | |
| 2F34 Washing oneself | | |
| 2F35 Caring for body parts | | |
| 2F36 Toileting | | |
| 2F37 Dressing | | |
| 2F38 Eating | | |
| 2F39 Drinking | | |
| 2F40 Looking after one's health | | |
| 2F45 Doing housework | | |
| 2F46 Assisting others | | |
| 2F49 Basic interpersonal interactions | | |
| 2F50 Complex interpersonal interactions | | |
| 2F51 Relating with strangers | | |
| 2F52 Formal relationships | | |
| 2F53 Informal social relationships | | |
| 2F54 Family relationships | | |
| 2F55 Intimate relationships | | |
| 2F56 Education and school | | |
| 2F57 Acquiring, keeping and terminating a job | | |
| 2F58 Remunerative employment | | |
| 2F59 Non-remunerative employment | | |
| 2F60 Community life | | |
| 2F61 Recreation and leisure | | |
| 2F69 Other specified activities and participation | | |
| 2F71 Energy level | | |
| 2F72 Sleep functions | | |
| 2F73 Attention functions | | |
| 2F74 Memory functions | | |
| 2F75 Emotional functions | | |
| 2F80 Seeing functions | | |
| 2F81 Hearing functions | | |
| 2F82 Balance | | |
| 2F83 Dizziness | | |
| 2F84 Pain functions | | |
| 2F85 Exercise tolerance functions | | |
| 2F86 Sexual functions | | |
| 2F90 Mobility of joint functions | | |
| 2F91 Muscle power functions | | |
| 2F99 Other specified functions | | |
| 2R01 Food | | |
| 2R02 Drinking water | | |
| 2R03 Drugs (medication) | | |
| 2R04 Housing | | |
| 2R05 Sanitation | | |
| 2R06 Assistive products and technology for personal indoor and outdoor mobility and transportation | | |
| 2R07 Natural environment and human-made changes to environment | | |
| 2R07.00 Indoor air quality | | |
| 2R07.01 Outdoor air quality | | |
| 2R07.02 Sound intensity | | |
| 2R07.03 Sound quality | | |
| 2R08 Immediate family | | |
| 2R09 Friends | | |
| 2R10 Acquaintances, peers, colleagues, neighbours and community members | | |
| 2R16 Health professionals | | |
| 2R17 Individual attitudes of immediate family members | | |
| 2R18 Individual attitudes of health professionals | | |
| 2R19 Social security | | |
| 2R20 Health services | | |
| 2R29 Other specified External Factors | | |

Annex 2 - Important links

Browser - <https://book.icpc-3.info/>

User Manual - <https://icpc-3.info/documents/extra/User-Manual.pdf>

Printable desk version - <https://flyer.icpc-3.info/>

Demonstration of performance of episode of care concept: <https://famenet.nl/>

References

Lamberts H, Wood M. ICPC : International Classification of Primary Care. Oxford, Oxford University Press, 1987. ISBN 0-19-261633-1

WONCA International Classification Committee. (2019). History of ICPC. <https://wicc.news/history/> (Accessed: 26 February 2025).

WORLD ORGANIZATION OF FAMILY DOCTORS THE INTERNATIONAL CLASSIFICATION OF PRIMARY CARE Wonca International Classification Committee THE INTERNATIONAL CLASSIFICATION OF PRIMARY CARE. (n.d.).