

# ICD-DA

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## Application of the International Classification of Diseases to Dentistry and Stomatology

**Third Edition**



World Health Organization  
Geneva  
1995

First edition 1973  
Second edition 1978  
Third edition 1994

**WHO Library Cataloguing in Publication Data**

**Application of the International Classification of Diseases to dentistry and stomatology:**

ICD-DA. — 3rd ed.

1. Mouth diseases — classification
2. Mouth neoplasms — classification
3. Tooth diseases — classification

ISBN 92 4 154467 8

(NLM Classification: WU 15)

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Typeset in India  
Printed in England  
93/9818—Macmillan/Clays—8500

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# Contents

Preface to the third edition	v
Introduction	1
The International Classification of Diseases	2
ICD-DA	3
Recommended use of ICD-DA	6
ICD-DA tabular list	9
Extract from numerical index of morphology of neoplasms (ICD-O)	132
Annex 1. Histological typing of odontogenic tumours	144
Annex 2. Histological typing of salivary gland tumours	147
Index	149



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## Preface to the third edition

On the initiative of the International Dental Federation, a meeting of consultants was convened by the World Health Organization in 1964 to consider the classification of diseases of the buccal cavity in relation to the impending Eighth (1965) Revision of the International Classification of Diseases (ICD). It was recognized that a manual and guide should be compiled to assist in the application of the ICD to dentistry and stomatology. Accordingly, a text was drafted and tested in four countries, then revised and published for general use. The first version of the *Application of the International Classification of Diseases to Dentistry and Stomatology (ICD-DA)* was issued in English in 1969, followed by publication in Spanish in 1970.<sup>1</sup> The first WHO edition was published in English in 1973.<sup>2</sup>

Publication of the Ninth Revision of ICD, which came into effect in Member States in 1978, gave rise to the second edition of ICD-DA.<sup>3</sup> This third edition has been prepared as a companion volume to ICD-10, the Tenth Revision of ICD.

WHO gratefully acknowledges the work done by the many national institutes and individual specialists who contributed to the preparation and revision of ICD-DA. Special acknowledgements are due to Professor I.R.H. Kramer, Emeritus Professor of Oral Pathology, University of London, London, England, and Professor J.J. Pindborg, Dental School, University of Copenhagen, Copenhagen, Denmark, who have assumed the major responsibility for the preparation of all three editions of ICD-DA.

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<sup>1</sup>*Application of the International Classification of Diseases to Dentistry and Stomatology (ICD-DA)*. Copenhagen, Dental Department, University Hospital, 1969.

*Clasificación internacional de enfermedades, aplicada a odontología y estomatología*. Washington, DC, Pan American Health Organization, 1970 (PAHO Scientific Publication No. 206).

<sup>2</sup>*Application of the International Classification of Diseases to Dentistry and Stomatology (ICD-DA)*. Geneva, World Health Organization, 1973.

<sup>3</sup>*Application of the International Classification of Diseases to Dentistry and Stomatology (ICD-DA)*, 2nd ed. Geneva, World Health Organization, 1978.



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# Introduction

When any substantial volume of data has to be recorded, a coherent system of classifying and coding the data is essential, particularly where electronic or mechanical means of retrieval or analysis are to be used.

The *Application of the International Classification of Diseases to Dentistry and Stomatology (ICD-DA)* is intended to provide a practical and convenient basis for the classification and coding of data by all those working in the field of oral and dental disorders. It is derived directly from the Tenth Revision of the International Classification of Diseases (ICD-10),<sup>1</sup> and is concerned with all diseases and conditions that occur in, have manifestations in, or are associated with the oral cavity and adjacent structures.

For the purposes of ICD-DA, most of the classifications provided by ICD-10 have been subdivided and expanded; however, data from ICD-DA can be reassembled into ICD categories by simple addition. It is strongly recommended that ICD-DA be used with ICD-10 available for reference; use of ICD-10 alone is unsuitable for the following reasons:

- categories for the diseases and conditions of interest to oral health personnel are insufficiently subdivided;
- the diseases and conditions are scattered throughout the large volume, which makes its use in oral health facilities both awkward and time-consuming.

The principal objectives of ICD-DA are thus:

- to focus the attention of oral health personnel on detailed diagnosis for each patient, using a comprehensive and consistent classification of oral diseases and oral manifestations of other diseases;

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<sup>1</sup>*International Statistical Classification of Diseases and Related Health Problems. Tenth revision.* Geneva, World Health Organization.  
*Volume 1. Tabular list.* 1992  
*Volume 2. Instruction manual.* 1993  
*Volume 3. Alphabetical index.* 1994

- to provide a standard recording system for all oral diseases and conditions;
- by means of the recording system, to make possible the collection of data that will allow the prevalence of oral diseases and conditions to be compared at an international level.

In addition to facilitating international collaboration and exchange of information, it is hoped that the ICD-DA system will contribute substantially to the collection of epidemiological data on the rarer oral diseases, for which purpose the survey method is impracticable.

ICD-DA is of value to a wide variety of users, from governments collecting basic data to individual researchers, practitioners, and lecturers who require a convenient method for indexing their records and teaching material. It can be used in a contracted form, consisting of a relatively small number of broad headings, or in an expanded form that allows detailed analysis in areas of special interest.

## The International Classification of Diseases

Readers and users of ICD-DA are referred to ICD-10 for a detailed treatment of the general principles, background, and description of the ICD classification. The following description includes only those features of immediate relevance to the use of ICD-DA.

The ICD is a systematic classification of diseases, subject to agreement by governments. It is widely used for national mortality and morbidity statistics, and is revised periodically. The Tenth Revision — ICD-10 — came into effect from January 1993; it consists of three separate volumes. Volume 1 includes an explanatory text and a tabular, alphanumeric presentation of the classification. Volume 2 is the instruction manual, which provides coding guidance and general advice on the use of the classification. Volume 3 is a detailed alphabetical index of all diseases and conditions covered by the classification. The taxonomic philosophy of the ICD is necessarily somewhat eclectic: because of differing national views on disease classification and terminology, no strictly systematic classification is entirely practicable.

Volume 1 of ICD-10 is arranged in 21 main sections, or chapters, and this arrangement has been followed for ICD-DA. It also contains a coded nomenclature of the morphology of neoplasms, an extract of which is included in ICD-DA. Not every condition is allotted an individual rubric or number, but there is a category to which every condition can be referred; this has been achieved by the method of selective grouping. The principles for determining which



conditions should be assigned to discrete categories are based on frequency, importance, and clarity of characterization of the conditions.

In the alphanumeric system of codes that has been adopted, the detailed categories of the classification are designated by a letter and two numbers. In many instances, the first two characters of the three-character code designate important or summary groups that are significant. The third character divides each summary group into categories that represent either specific disease entities or a classification of diseases or conditions according to some significant axis, such as anatomical site. The three-character categories have not been numbered consecutively: codes have been omitted from the order sequence to preserve the summary character of the first two characters wherever it is meaningful. No additional three-character categories may be introduced into the classification, except when the list is revised by international agreement. Use of a fourth character in the classification allows for more comprehensive studies of the causes of illness and disability.

Efforts have been made to show most of the diagnostic terms given in standard or official nomenclatures, as well as terms commonly used in different countries; these are collectively referred to as “inclusion terms”. Where there is any significant risk of a condition being wrongly classified, cross-reference to relevant categories is achieved by means of “exclusion terms”. The last two codes at the four-character level (.8 and .9) very often carry the connotation “other” and “unspecified” respectively. The abbreviation “NOS” is attached to many inclusion terms; it stands for “not otherwise specified” and is virtually the equivalent of “unspecified” and “unqualified”.

Overall, the arrangement of ICD-10 differs little from that of ICD-9, although there is much additional detail. Certain innovations of ICD-10 are detailed on pages 13–15 of Volume 1.

## ICD-DA

Like ICD-10, ICD-DA has a tabular section and a comprehensive alphabetical index. Liberal use has been made of inclusion and exclusion terms in the tabular section to afford users as much assistance as possible in finding the correct category for any condition diagnosed.

### **Coding system of ICD-DA**

Each main code heading in the ICD-DA is an ICD code at the three-character level. Titles for each of these codes and for code groups and main sections remain exactly the same as those given in ICD-10.

However, much of ICD-DA is based on five-character codes related to ICD three- and four-character codes in the following way: the first three or four characters of any ICD-DA code are those of ICD-10; where a fifth character is used it is exclusive to ICD-DA. Where a five-character ICD-DA code relates to a three-character ICD-10 category that has no fourth character subdivisions, a dummy character "X" is used as the fourth character in ICD-DA. In a few instances, a fourth character exists in ICD-10 but is irrelevant to ICD-DA; in these cases it is replaced by the dummy fourth character "V". The fifth character identifies ICD-DA subdivisions of the ICD category; where the ICD-DA identifies a complete ICD category without further subdivisions, the dummy "X" is used as the fifth character. The coding system may be summarized as follows:

*Character*

1	A-Z	} ICD-10 three-character category
2	0-9	
3	0-9	
4	0-9	ICD-10 fourth character
	X	ICD-10 fourth character does not exist
	V	ICD-10 fourth character exists but is not used in ICD-DA
5	0-9	ICD-DA fifth character
	X	ICD-DA fifth character does not exist

Use of the V code enables summaries to be made of oral manifestations of general disease categories. They would not be added to national returns to avoid duplication. The term "oral manifestations" is used in the broadest sense, referring both to conditions that may be observed on clinical inspection, e.g. oral manifestations of zoster (B02.8X), and to conditions not readily observed, e.g. oral manifestations of Albright's syndrome (Q78.1X) affecting the jaws.

### Neoplasm section

The section on neoplasms, both malignant and benign, is primarily, and as far as possible, classified according to topography. Similarly, every effort has been made to make the malignant and benign classifications parallel and to distinguish between neoplasms and hyperplasias that are reactive or inflammatory.

Extracts from the International Histological Classification of Tumours have been included as annexes to ICD-DA. Those of special interest in the field of oral health are concerned with odontogenic tumours<sup>1</sup> and salivary gland tumours<sup>2</sup> and appear in Annexes 1 and 2 respectively.

For morphological coding of neoplasms, which is not provided by the ICD-DA proper, an extract of the relevant part of the morphology (M) code of the ICD-O<sup>3</sup> is given on pages 132–143.

## Recommended use of ICD-DA

ICD-DA may be used at national, regional, institutional, or individual practice level. The recommended procedure is as follows:

1. All diagnoses must be recorded at the appropriate level, i.e. as three-, four-, or five-character codes.

Pretesting has shown that it is extremely rare to have more than 12 diagnoses for any one patient.

2. The most effective way to introduce and maintain ICD-DA recording is probably office coding of written or electronically recorded diagnoses, rather than direct entry of ICD-DA numbers in clinical records at the time of examination. One clerical assistant, familiar with ICD-DA, could code each day's diagnoses for a number of examiners with a high level of consistency. An example of a form suitable for ICD-DA recording and for annual summary (mostly on the basis of number of cases per population) for national and international use is shown on the next page. Those using ICD-DA will probably find it most convenient to design their own forms, make local arrangements for computer summaries, and keep WHO in Geneva informed of annual results. In case of difficulty, the Oral Health unit of WHO<sup>4</sup> may be able to assist in designing computer summary forms tailored to the needs of a particular institution or country and in performing the annual summaries.

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<sup>1</sup>Kramer IRH, Pindborg JJ, Shear M. *Histological typing of odontogenic tumours*, 2nd ed. Berlin, Springer-Verlag, 1992.

<sup>2</sup>Seifert G. *Histological typing of salivary gland tumours*, 2nd ed. Berlin, Springer-Verlag, 1991.

<sup>3</sup>*International Classification of Diseases for Oncology*, 2nd ed. Geneva, World Health Organization, 1990.

<sup>4</sup>Oral Health, World Health Organization, 1211 Geneva 27, Switzerland.

Adaptation of existing record systems may be more appropriate for some national systems than introduction of the type of form shown below, but whatever provision is made for use of ICD-DA, allowance should be made for further subdivision resulting from periodic revisions of the ICD and ICD-DA.

3. Until users are familiar with the classification, it is important to consult the index, main headings, and inclusion/exclusion terms before recording a diagnosis.

*Example 1*

In general, the term "oral mucosa" is applicable to the superficial tissues of the tongue as well as to other soft tissue surfaces of the oral cavity. In many cases, however, there is a separate classification for a set of diseases or conditions depending on whether they occur in the tongue or in other parts of the oral mucosa. Thus K12.11 is geographic stomatitis of oral epithelium, but K14.1 is geographic tongue. Scanning the index under "geographic" should reveal this distinction, but even if the index were to refer only to geographic stomatitis K12.11, the exclusion term would reveal that geographic tongue is K14.1.

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*Example 2*

The user may rapidly memorize the more important three-character titles such as K05 Gingivitis and periodontal diseases. In a case of, say, acute necrotizing ulcerative gingivitis, consultation of K05.0, Acute gingivitis, before the diagnosis is recorded would show—from the exclusion term—that the correct code for the condition is A69.10.

4. It is usual to reserve .8 and .9 in the first or second decimal place for “other” and “unspecified” conditions. The classification “other” is used for conditions that are specified, but not otherwise classified, e.g. B23.8X HIV disease resulting in other specified conditions—oral manifestations. The classification “unspecified” is used either for an omission in diagnosis, e.g. C00.9, Malignant neoplasm of lip, unspecified, where location on one or other lip has been omitted at examination; or for inability to be specific, e.g. K03.79, Postruptive colour change of dental hard tissues, unspecified.
5. In coding a case in which the diagnosis is uncertain, the appropriate category must be found to indicate the general nature or site of the lesion, with an “unspecified” diagnosis.

For example, if it is not established whether a lesion is a radicular cyst or an apical granuloma, the correct code is K04.9, Other and unspecified diseases of the pulp and periapical tissues, because the exact nature of the lesion cannot be specified. It would be incorrect to use two codings—K04.80, Radicular cyst, apical and lateral, and K04.5, Apical granuloma—to indicate the uncertainty.

Similarly, if a patient has mucosal lesions that might be due to erythema multiforme, lichen planus, or mucous membrane pemphigoid, and the diagnosis is not established with confidence, the correct coding would be K13.79, Lesion of oral mucosa, unspecified; it would be wrong to code all three conditions included in the list of possible diagnoses.

6. In cases where no diagnosis is established, the coding used should indicate the nature, type, or location of the lesion as narrowly as possible. For example, an undiagnosed condition of the lips would be coded K13.09, Disease of lips, unspecified; and a glossitis of undetermined type would be coded K14.09, Glossitis, unspecified.
7. Wherever provision is made for recording oral manifestations of a general disease or condition, the results have no meaning in terms of national statistics for that disease or condition. They do, however, provide an estimate of the frequency of oral manifestations of the disease or condition, a measure that is unlikely to be available consistently elsewhere.

8. Synonyms are provided in parentheses where there is some controversy or in deference to usage, but the title outside parentheses is preferred.
9. Besides multiple topographical involvement, there are times when it is necessary to classify one disease or condition under more than one category. A syndrome (see complete list in index) should be classified by the specific code allotted to it, but certain aspects of the condition, e.g. oral clefts occurring as part of a syndrome, may also need to be classified under other codes.
10. It is essential for the user of ICD-DA to develop a consistent diagnostic system, and certain reference texts will be needed. The Oral Health unit of WHO<sup>1</sup> is prepared to assist by recommending suitable current texts on request.
11. The user should keep in mind the importance of providing feedback to the Oral Health unit of WHO on difficulties encountered in using the ICD-DA, so that improvements can be made.
12. In addition to its application to the collection of data for health statistics, ICD-DA is also being used by oral pathology departments in the context of storage of literature reference cards and collections of slides/transparencies for teaching purposes. Such materials are useful for teaching oral diagnosis, oral medicine, oral pathology, and oral surgery.

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<sup>1</sup>Oral Health, World Health Organization, 1211 Geneva 27, Switzerland.

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## ICD-DA tabular list

- I. Certain infectious and parasitic diseases
- II. Neoplasms
- III. Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism
- IV. Endocrine, nutritional and metabolic diseases
- V. Mental and behavioural disorders
- VI. Diseases of the nervous system
- IX. Diseases of the circulatory system
- X. Diseases of the respiratory system
- XI. Diseases of the digestive system
- XII. Diseases of the skin and subcutaneous tissue
- XIII. Diseases of the musculoskeletal system and connective tissue
- XIV. Diseases of the genitourinary system
- XV. Pregnancy, childbirth and the puerperium
- XVII. Congenital malformations, deformations and chromosomal abnormalities
- XVIII. Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified
- XIX. Injury, poisoning and certain other consequences of external causes
- XX. External causes of morbidity and mortality





## Certain infectious and parasitic diseases

### Tuberculosis

#### **A18 Tuberculosis of other organs**

##### **A18.0 Tuberculosis of bones and joints**

- A18.00 Jaws
  - Temporomandibular joint

##### **A18.2 Tuberculous peripheral lymphadenopathy**

- A18.2X Facial and cervical region

##### **A18.8 Tuberculosis of other specified organs**

- A18.8X Mouth

#### **A21 Tularaemia**

##### **A21.0 Ulceroglandular tularaemia**

- A21.0X Oral manifestations

##### **A21.8 Other forms of tularaemia**

- A21.8X Oral manifestations

#### **A22 Anthrax**

##### **A22.8 Other forms of anthrax**

- A22.8X Oral manifestations

### Certain zoonotic bacterial diseases

#### **A23 Brucellosis**

##### **A23.0 Brucellosis due to *Brucella melitensis***

- A23.0X Oral manifestations

**A24 Glanders and melioidosis****A24.3 Other melioidosis**

A24.3X Oral manifestations

**A28 Other zoonotic bacterial diseases, not elsewhere classified****A28.1 Cat-scratch disease**

A28.10 Oral manifestations

A28.11 Cervical lymphadenopathy

## Other bacterial diseases

**A30 Leprosy**

A30.VX Oral manifestations

**A31 Infection due to other mycobacteria****A31.8 Other mycobacterial infections**A31.80 Oral lesions due to *Mycobacterium intracellulare*A31.81 Oral lesions due to *Mycobacterium chelonae*

A31.88 Oral lesions due to other and unspecified mycobacteria

**A35 Other tetanus**

A35.XX Oral manifestations

**A36 Diphtheria**

A36.VX Oral manifestations

**A37 Whooping cough**

A37.VX Oral manifestations

**A38 Scarlet fever***Excludes:* streptococcal gingivostomatitis (K05.00)

A38.XX Oral manifestations

**A39 Meningococcal infection**

A39.VX Oral manifestations

**A42 Actinomycosis**

- A42.2 Cervicofacial actinomycosis**  
 A42.2X Oral manifestations

**A43 Nocardiosis**

- A43.8 Other forms of nocardiosis**  
 A43.8X Oral manifestations

Infections with a predominantly sexual mode of transmission

*Excludes:* human immunodeficiency virus [HIV] disease (B20–B24)

**A50 Congenital syphilis**

- A50.0 Early congenital syphilis, symptomatic**  
 A50.0X Oral mucous patches
- A50.5 Other late congenital syphilis, symptomatic**  
 A50.50 Circumoral furrows [Parrot's furrows]  
 A50.51 Hutchinson's incisors  
 A50.52 Mulberry molars  
 A50.58 Other specified oral manifestations  
 A50.59 Oral manifestation, unspecified

**A51 Early syphilis**

- A51.2 Primary syphilis of other sites**  
 A51.2X Oral manifestations
- A51.3 Secondary syphilis of skin and mucous membranes**  
 A51.3X Oral manifestations

**A52 Late syphilis**

- A52.7 Other symptomatic late syphilis**  
 A52.70 Gumma of oral tissues  
     *Excludes:* palatal perforation due to syphilis (A52.71)  
 A52.71 Palatal perforation due to syphilis  
 A52.72 Syphilitic glossitis  
 A52.73 Syphilitic osteomyelitis of jaw  
 A52.78 Other specified oral manifestations  
 A52.79 Oral manifestation, unspecified

**A54 Gonococcal infection**

- A54.4 Gonococcal infection of musculoskeletal system**  
A54.4X Gonococcal infection of temporomandibular joint
- A54.8 Other gonococcal infections**  
A54.8X Gonococcal stomatitis

**A55 Chlamydial lymphogranuloma (venereum)**

A55.XX Oral manifestations

**A58 Granuloma inguinale**

A58.XX Oral manifestations

## Other spirochaetal diseases

**A65 Nonvenereal syphilis**

*Includes:* bejel  
A65.XX Oral manifestations

**A66 Yaws**

- A66.4 Gummata and ulcers of yaws**  
A66.4X Oral manifestations
- A66.6 Bone and joint lesions of yaws**  
A66.6X Oral manifestations
- A66.7 Other manifestations of yaws**  
A66.7X Oral manifestations

**A69 Other spirochaetal infections**

- A69.0 Necrotizing ulcerative stomatitis**  
Cancrum oris  
Fusospirochaetal gangrene  
Noma  
Stomatitis gangrenosa
- A69.1 Other Vincent's infections**  
A69.10 Acute necrotizing ulcerative gingivitis  
[fusospirochaetal gingivitis] [Vincent's gingivitis]  
A69.11 Vincent's angina

Rickettsioses

**A75 Typhus fever**

A75.VX Oral manifestations

**A77 Spotted fever [tick-borne rickettsioses]**

A77.VX Oral manifestations

Arthropod-borne viral fevers and viral haemorrhagic fevers

**A93 Other arthropod-borne viral fevers, not elsewhere classified**

**A93.8 Other specified arthropod-borne viral fevers**

A93.8X Vesicular stomatitis virus disease [Indiana fever]

Viral infections characterized by skin and mucous membrane lesions

**B00 Herpesviral [herpes simplex] infections**

*Excludes:* herpangina (B08.5X)

**B00.0 Eczema herpeticum**

B00.0X Kaposi's varicelliform eruption, oral manifestations

**B00.1 Herpesviral vesicular dermatitis**

B00.10 Herpes simplex facialis

B00.11 Herpes simplex labialis

**B00.2 Herpesviral gingivostomatitis and pharyngotonsillitis**

B00.2X Herpesviral gingivostomatitis

**B00.8 Other forms of herpesviral infection**

B00.8X Herpesviral whitlow

**B01 Varicella [chickenpox]**

**B01.8 Varicella with other complications**

B01.8X Oral manifestations

**B02 Zoster [herpes zoster]**

*Includes:* shingles

**B02.2 Zoster with other nervous system involvement**

B02.20 Postherpetic trigeminal neuralgia

B02.21 Postherpetic neuralgia, other cranial nerves

**B02.8 Zoster with other complications**

B02.8X Oral manifestations

**B03 Smallpox<sup>1</sup>****B05 Measles****B05.8 Measles with other complications**

B05.8X Oral manifestations

Koplik's spots

**B06 Rubella [German measles]****B06.8 Rubella with other complications**

B06.8X Oral manifestations

**B07 Viral warts**

B07.X0 Oral verruca vulgaris

B07.X1 Oral condyloma acuminatum

B07.X2 Focal epithelial hyperplasia

B07.X8 Other specified oral manifestations

B07.X9 Oral manifestation, unspecified

**B08 Other viral infections characterized by skin and mucous membrane lesions, not elsewhere classified****B08.0 Other orthopoxvirus infections**

B08.00 Oral manifestations of orf

B08.01 Oral manifestations of vaccinia

B08.08 Oral manifestations of other orthopoxviral infections

<sup>1</sup>In 1980 the 33rd World Health Assembly declared that smallpox had been eradicated. The classification is maintained for surveillance purposes.

- B08.1 Molluscum contagiosum**  
B08.1X Oral manifestations
- B08.3 Erythema infectiosum [fifth disease]**  
B08.3X Oral manifestations
- B08.4 Enteroviral vesicular stomatitis with exanthem**  
*Includes:* hand, foot and mouth disease  
B08.4X Enteroviral vesicular stomatitis
- B08.5 Enteroviral vesicular pharyngitis**  
Herpangina
- B08.8 Other specified viral infections characterized by skin and mucous membrane lesions**  
*Includes:* epizootic stomatitis  
B08.8X Oral manifestations of foot-and-mouth disease  
*Excludes:* oral manifestations of hand, foot and mouth disease (B08.4X)

Human immunodeficiency virus [HIV] disease

**B20 Human immunodeficiency virus [HIV] disease resulting in infectious and parasitic diseases**

*Excludes:* acute HIV infection syndrome (B23.0)

- B20.0 HIV disease resulting in mycobacterial infection**  
*Includes:* HIV disease resulting in tuberculosis  
B20.0X Oral manifestations
- B20.1 HIV disease resulting in other bacterial infections**  
B20.1X Oral manifestations
- B20.2 HIV disease resulting in cytomegaloviral disease**  
B20.2X Oral manifestations
- B20.3 HIV disease resulting in other viral infections**  
B20.3X Oral manifestations
- B20.4 HIV disease resulting in candidiasis**  
B20.4X Oral manifestations
- B20.5 HIV disease resulting in other mycoses**  
B20.5X Oral manifestations
- B20.7 HIV disease resulting in multiple infections**  
B20.7X Oral manifestations

- B20.8 HIV disease resulting in other infectious and parasitic diseases**  
B20.8X Oral manifestations
- B20.9 HIV disease resulting in unspecified infectious or parasitic disease**  
*Includes:* HIV disease resulting in infection NOS  
B20.9X Oral manifestations

**B21 Human immunodeficiency virus [HIV] disease resulting in malignant neoplasms**

- B21.0 HIV disease resulting in Kaposi's sarcoma**  
B21.0X Oral manifestations
- B21.1 HIV disease resulting in Burkitt's lymphoma**  
B21.1X Oral manifestations
- B21.2 HIV disease resulting in other types of non-Hodgkin's lymphoma**  
B21.2X Oral manifestations
- B21.7 HIV disease resulting in multiple malignant neoplasms**  
B21.7X Oral manifestations
- B21.8 HIV disease resulting in other malignant neoplasms**  
B21.8X Oral manifestations
- B21.9 HIV disease resulting in unspecified malignant neoplasm**  
B21.9X Oral manifestations

**B23 Human immunodeficiency virus [HIV] disease resulting in other conditions**

- B23.0 Acute HIV infection syndrome**  
B23.0X Oral manifestations
- B23.1 HIV disease resulting in (persistent) generalized lymphadenopathy**  
B23.1X Oral manifestations
- B23.8 HIV disease resulting in other specified conditions**  
B23.8X Oral manifestations



**B24 Unspecified human immunodeficiency virus [HIV] disease**

*Includes:* acquired immunodeficiency syndrome [AIDS] NOS  
AIDS-related complex [ARC] NOS

B24.XX Oral manifestations

Other viral diseases

**B25 Cytomegaloviral disease**

**B25.8 Other cytomegaloviral diseases**

B25.8X Oral manifestations

**B26 Mumps**

**B26.9 Mumps without complication**

B26.9X Oral manifestations

**B27 Infectious mononucleosis**

*Includes:* glandular fever

**B27.8 Other infectious mononucleosis**

B27.8X Oral manifestations

Mycoses

*Excludes:* mycosis fungoides (C84.0)

**B35 Dermatophytosis**

**B35.0 Tinea barbae and tinea capitis**

B35.0X Oral manifestations

**B37 Candidiasis**

*Includes:* candidosis  
moniliasis

**B37.0 Candidal stomatitis**

B37.00 Acute pseudomembranous candidal stomatitis

B37.01 Acute erythematous (atrophic) candidal stomatitis

B37.02 Chronic hyperplastic candidal stomatitis

Candidal leukoplakia

Multifocal-type chronic hyperplastic candidal stomatitis

- B37.03 Chronic erythematous (atrophic) candidal stomatitis  
Denture stomatitis due to candidal infection
- B37.04 Mucocutaneous candidiasis
- B37.05 Oral candidal granuloma
- B37.06 Angular cheilitis
- B37.08 Other specified oral manifestations
- B37.09 Oral manifestation, unspecified  
Oral thrush NOS  
Soor NOS

**B38 Coccidioidomycosis**

- B38.VX Oral manifestations

**B39 Histoplasmosis**

- B39.VX Oral manifestations

**B40 Blastomycosis**

- B40.VX Oral manifestations

**B41 Paracoccidioidomycosis**

- Includes:* Brazilian blastomycosis
- B41.VX Oral manifestations

**B42 Sporotrichosis**

- B42.VX Oral manifestations

**B43 Chromomycosis and phaeomycotic abscess**

- B43.8 Other forms of chromomycosis**
  - B43.8X Oral manifestations

**B44 Aspergillosis**

- B44.8 Other forms of aspergillosis**
  - B44.8X Oral manifestations

**B45 Cryptococcosis**

- B45.8 Other forms of cryptococcosis**
  - B45.8X Oral manifestations

**B46 Zygomycosis**

- B46.5 Mucormycosis, unspecified**  
 B46.5X Oral manifestations

**B47 Mycetoma**

- B47.VX Oral manifestations

**B48 Other mycoses, not elsewhere classified**

- B48.1 Rhinosporidiosis**  
 B48.1X Oral manifestations
- B48.3 Geotrichosis**  
 B48.3X Geotrichum stomatitis

Protozoal diseases

**B55 Leishmaniasis**

- B55.2 Mucocutaneous leishmaniasis**  
 B55.2X Oral manifestations

**B57 Chagas' disease**

- B57.VX Oral manifestations

**B58 Toxoplasmosis**

- B58.8 Toxoplasmosis with other organ involvement**  
 B58.8X Oral manifestations

Helminthiases

**B67 Echinococcosis**

- B67.9 Echinococcosis, other and unspecified**  
 B67.9X Oral manifestations

**B68 Taeniasis**

- Excludes:* cysticercosis (B69. -)  
 B68.VX Oral manifestations

**B69 Cysticercosis**

**B69.8 Cysticercosis of other sites**  
B69.8X Oral manifestations

**B74 Filariasis**

B74.VX Oral manifestations

**B75 Trichinellosis**

B75.XX Oral manifestations

**B76 Hookworm diseases**

B76.VX Oral manifestations

**B77 Ascariasis**

B77.VX Oral manifestations

**B79 Trichuriasis**

B79.XX Oral manifestations

**B83 Other helminthiases**

B83.VX Oral manifestations

Pediculosis, acariasis and other infestations

**B87 Myiasis**

**B87.8 Myiasis of other sites**  
B87.8X Oral manifestations

# Neoplasms

### Notes

#### **1. Primary, ill-defined, secondary and unspecified sites of malignant neoplasms**

Categories C00–C75 and C81–C96 include malignant neoplasms stated or presumed to be primary.

Categories C76–C80 include malignant neoplasms where there is no clear indication of the original site of the cancer or the cancer is stated to be “disseminated”, “scattered” or “spread” without mention of the primary site. In both cases the primary site is considered to be unknown.

#### **2. Functional activity**

All neoplasms related to the oral cavity are classified in this chapter, whether they are functionally active or not.

#### **3. Morphology**

There are a number of major morphological (histological) groups of malignant neoplasms: carcinomas including squamous (cell) and adenocarcinomas; sarcomas; other soft tissue tumours including mesotheliomas; lymphomas (Hodgkin’s and non-Hodgkin’s); leukaemia; other specified and site-specific types; and unspecified cancers. Cancer is a generic term and may be used for any of the above groups although it is rarely applied to the malignant neoplasms of lymphatic, haematopoietic and related tissue. “Carcinoma” is sometimes used incorrectly as a synonym for “cancer”.

In Chapter II neoplasms are classified predominantly by site within broad groupings for behaviour. In a few exceptional cases morphology is indicated in the category and subcategory titles.

For those wishing to identify the histological type of neoplasm, comprehensive separate morphology codes are provided on pages 132–143. These morphology codes are derived from the International Classification of Diseases for Oncology, second edition (ICD-O), which is a dual-axis classification providing independent coding systems for topography and morphology. These codes have six digits: the first four digits identify the histological type; the fifth digit is the behaviour code (malignant primary, malignant secondary (metastatic), in situ, benign, uncertain whether malignant or benign); and the sixth digit is a grading code (differentiation) for solid tumours and is also used as a special code for lymphomas and leukaemias, but is not included in ICD-DA.

The ICD-O behaviour digit /9 is not applicable in the ICD context, since all malignant neoplasms are presumed to be primary (/3) or secondary (/6), according to other information on the medical record.

#### **4. Use of subcategories in Chapter II**

Attention is drawn to the special use of subcategory .8 in this chapter (see note 5). Where it has been necessary to provide subcategories for “other”, these have generally been designated as subcategory .7.

#### **5. Malignant neoplasms overlapping site boundaries and the use of subcategory .8 (overlapping lesion)**

Categories C00–C75 classify primary malignant neoplasms according to their point of origin. Many three-character categories are further divided into named parts or subcategories of the organ in question. A neoplasm that overlaps two or more contiguous sites within a three-character category and whose point of origin cannot be determined should be classified to the subcategory .8 (“overlapping lesion”), unless the combination is specifically indexed elsewhere. For example, carcinoma of the tip and ventral surface of the tongue should be assigned to C02.8, while carcinoma of the tip of the tongue extending to involve the ventral surface should be coded to C02.1 as the point of origin, the tip, is known. “Overlapping” implies that the sites involved are contiguous (next to each other). Numerically consecutive subcategories are frequently anatomically contiguous, but this is not invariably so and the coder may need to consult anatomical texts to determine the topographical relationships.

Sometimes a neoplasm overlaps the boundaries of three-character categories within certain systems. To take care of this the subcategories that have been designated include the following:

- C02.8 Overlapping lesion of tongue
- C08.8 Overlapping lesion of major salivary glands

- C14.8 Overlapping lesion of lip, oral cavity and pharynx  
 C41.8 Overlapping lesion of bone and auricular cartilage

## 6. Malignant neoplasms of ectopic tissue

Malignant neoplasms of ectopic tissue are to be coded to the site mentioned.

## 7. Use of the Alphabetical Index in coding neoplasms

In addition to site, morphology and behaviour must also be taken into consideration when coding neoplasms, and reference should always be made first to the Alphabetical Index entry for the morphological description.

The introductory pages of Volume 3 of ICD-10 include general instructions about the correct use of the Alphabetical Index. The specific instructions and examples pertaining to neoplasms in Volume 2 should be consulted to ensure correct use of the categories and subcategories in Chapter II.

## 8. Use of the second edition of the International Classification of Diseases for Oncology (ICD-O)

For certain morphological types, Chapter II provides a rather restricted topographical classification, or none at all. The topography codes of ICD-O use, for all neoplasms, essentially the same three- and four-character categories that Chapter II uses for primary malignant neoplasms (C00–C76, C80), thus providing increased specificity of site for other neoplasms (malignant secondary (metastatic), benign, in situ and uncertain or unknown). In addition to the topography and morphology codes, ICD-O also includes a list of tumour-like lesions and conditions.

It is therefore recommended that those interested in identifying both the site and morphology of tumours, e.g. cancer registries, cancer hospitals, pathology departments and other agencies specializing in cancer, use ICD-O.

## Malignant neoplasms

Malignant neoplasms of lip, oral cavity and pharynx

### **C00** Malignant neoplasm of lip

*Excludes:* skin of lip (C43.0, C44.0)

- C00.0 External upper lip**  
C00.0X Vermilion border (lipstick area) of upper lip
- C00.1 External lower lip**  
C00.1X Vermilion border (lipstick area) of lower lip
- C00.2 External lip, unspecified**  
C00.2X Vermilion border (lipstick area) NOS
- C00.3 Upper lip, inner aspect**  
*Includes:* frenulum  
*Excludes:* sulcus (C06.1)  
C00.3X Labial mucosa
- C00.4 Lower lip, inner aspect**  
*Includes:* frenulum  
*Excludes:* sulcus (C06.1)  
C00.4X Labial mucosa
- C00.5 Lip, unspecified, inner aspect**  
C00.5X Labial mucosa, not specified whether upper or lower
- C00.6 Commissure of lip**
- C00.8 Overlapping lesion of lip**  
[See note 5 on page 24]
- C00.9 Lip, unspecified**  
Not specified whether upper or lower lip; location on lip not specified
- C01 Malignant neoplasm of base of tongue**  
Dorsal surface of base of tongue  
Posterior third of tongue
- C02 Malignant neoplasm of other and unspecified parts of tongue**
- C02.0 Dorsal surface of tongue**  
C02.0X Anterior two-thirds of tongue, dorsal surface  
*Excludes:* dorsal surface of base of tongue (C01)
- C02.1 Border of tongue**  
C02.10 Tip of tongue  
C02.11 Lateral border of tongue
- C02.2 Ventral surface of tongue**  
C02.2X Anterior two-thirds of tongue, ventral surface  
Lingual frenulum



**C02.3 Anterior two-thirds of tongue, part unspecified****C02.4 Lingual tonsil**

*Excludes:* tonsil NOS (C09.9)

**C02.8 Overlapping lesion of tongue**

[See note 5 on page 24]

**C02.9 Tongue, unspecified****C03 Malignant neoplasm of gum**

*Includes:* alveolar (ridge) mucosa  
gingiva

*Excludes:* malignant odontogenic neoplasms (C41.0–C41.1)

**C03.0 Upper gum**

C03.0X Maxilla, gingiva and alveolar ridge mucosa

*Excludes:* maxillary tuberosity (C06.20)

**C03.1 Lower gum**

C03.1X Mandible, gingiva and alveolar ridge mucosa

*Excludes:* mandibular retromolar area (C06.21)

**C03.9 Gum, unspecified**

C03.9X Gingiva and alveolar ridge, jaw unspecified

**C04 Malignant neoplasm of floor of mouth**

*Excludes:* ventral surface of tongue (C02.2X)

**C04.0 Anterior floor of mouth****C04.1 Lateral floor of mouth****C04.8 Overlapping lesion of floor of mouth**

[See note 5 on page 24]

**C04.9 Floor of mouth, unspecified****C05 Malignant neoplasm of palate****C05.0 Hard palate****C05.1 Soft palate**

*Excludes:* nasopharyngeal surface of soft palate (C11.3X)

**C05.2 Uvula****C05.8 Overlapping lesion**

[See note 5 on page 24]

**C05.9 Palate, unspecified**

**C06 Malignant neoplasm of other and unspecified parts of mouth**

*Excludes:* mucosa of lips (C00.-)

**C06.0 Buccal mucosa**

*Excludes:* labial commissure (C00.6)  
sulcus (C06.1)

**C06.1 Vestibule of mouth**

- C06.10 Upper labial sulcus
- C06.11 Upper buccal sulcus
- C06.12 Lower labial sulcus
- C06.13 Lower buccal sulcus
- C06.14 Upper sulcus, unspecified
- C06.15 Lower sulcus, unspecified
- C06.19 Vestibule of mouth, unspecified

**C06.2 Retromolar area**

- C06.20 Maxillary tuberosity
- C06.21 Mandibular retromolar area
- C06.29 Retromolar area, unspecified

**C06.8 Overlapping lesion of other and unspecified parts of mouth**

[See note 5 on page 24]

**C06.9 Mouth, unspecified**

Oral cavity NOS

**C07 Malignant neoplasm of parotid gland**

**C08 Malignant neoplasm of other and unspecified major salivary glands**

*Excludes:* malignant neoplasms of specified minor salivary glands  
which are classified according to their anatomical  
location  
malignant neoplasms of minor salivary glands NOS  
(C06.9)  
parotid gland (C07)

**C08.0 Submandibular gland**

Submaxillary gland

**C08.1 Sublingual gland**

**C08.8 Overlapping lesion of major salivary glands**

[See note 5 on page 24]

**C08.9 Major salivary gland, unspecified**

Salivary gland (major) NOS

**C09 Malignant neoplasm of tonsil**

*Excludes:* lingual tonsil (C02.4)  
pharyngeal tonsil (C11.1)

**C09.0 Tonsillar fossa****C09.1 Tonsillar pillar****C09.8 Overlapping lesion of tonsil**

[See note 5 on page 24]

**C09.9 Tonsil, unspecified**

Palatine tonsil

**C10 Malignant neoplasm of oropharynx**

*Excludes:* tonsil (C09.-)

**C10.0 Vallecula****C10.2 Lateral wall of oropharynx****C10.3 Posterior wall of oropharynx****C10.4 Branchial cleft**

Branchial cyst [site of neoplasm]

**C10.8 Overlapping lesion of oropharynx**

[See note 5 on page 24]

**C10.9 Oropharynx, unspecified****C11 Malignant neoplasm of nasopharynx****C11.1 Posterior wall of nasopharynx****C11.3 Anterior wall of nasopharynx**

C11.3X Nasopharyngeal surface of soft palate

**C14 Malignant neoplasm of other and ill-defined sites in the lip, oral cavity and pharynx**

*Excludes:* oral cavity NOS (C06.9)

**C14.8 Overlapping lesion of lip, oral cavity and pharynx**

[See note 5 on page 24]

Malignant neoplasm of lip, oral cavity and pharynx whose point of origin cannot be classified to any one of the categories C00–C14.2 included in this classification

## Malignant neoplasms of respiratory and intrathoracic organs

**C30 Malignant neoplasm of nasal cavity and middle ear****C30.0 Nasal cavity**

*Excludes:* nasal bone (C41.0)  
skin of nose (C43.3, C44.3)

**C31 Malignant neoplasm of accessory sinuses****C31.0 Maxillary sinus****C31.1 Ethmoidal sinus****C31.2 Frontal sinus****C31.3 Sphenoidal sinus****C31.8 Overlapping lesion of accessory sinuses**

[See note 5 on page 24]

**C31.9 Accessory sinus, unspecified**

## Malignant neoplasms of bone and articular cartilage

**C41 Malignant neoplasm of bone and articular cartilage of other and unspecified sites****C41.0 Bones of skull and face**

*Excludes:* carcinoma, any type other than odontogenic or intraosseous salivary gland tumour (C03.0, C31.1, C41.1)

**C41.00 Maxilla, sarcoma**

*Excludes:* odontogenic sarcoma (C41.01)

**C41.01 Maxilla, malignant odontogenic tumour**  
Carcinoma arising in odontogenic cyst**C41.02 Maxilla, malignant intraosseous salivary gland tumour****C41.09 Maxilla, unspecified**

**C41.1 Mandible***Includes:* jaw NOS*Excludes:* carcinoma, any type other than odontogenic or intra-  
osseous salivary gland tumour (C03.1, C31.9, C41.0)**C41.10 Sarcoma***Excludes:* odontogenic sarcoma (C41.11)**C41.11 Malignant odontogenic tumour**

Carcinoma arising in odontogenic cyst

**C41.12 Malignant intraosseous salivary gland tumour****C41.19 Mandible, unspecified****C41.8 Overlapping lesion of bone and articular cartilage**

[See note 5 on page 24]

Malignant neoplasm of bone and articular cartilage whose point of  
origin cannot be classified to any one of the categories C40–C41.4  
included in this classification**Melanoma and other malignant neoplasms of skin****C43 Malignant melanoma of skin****C43.0 Malignant melanoma of lip***Excludes:* vermilion border of lip (C00.0–C00.2)  
labial mucosa (C00.3–C00.5)**C43.3 Malignant melanoma of other and unspecified parts of face****C43.8 Overlapping malignant melanoma of skin**

[See note 5 on page 24]

**C44 Other malignant neoplasms of skin***Excludes:* Kaposi's sarcoma (C46.–)  
malignant melanoma of skin (C43.–)**C44.0 Skin of lip***Excludes:* vermilion border (C00.0–C00.2)  
labial mucosa (C00.3–C00.5)**C44.3 Skin of other and unspecified parts of face****C44.8 Overlapping lesion of skin**

[See note 5 on page 24]

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## Malignant neoplasms of mesothelial and soft tissue

### **C46** Kaposi's sarcoma

#### **C46.0** Kaposi's sarcoma of skin

C46.0X Facial skin

#### **C46.1** Kaposi's sarcoma of soft tissue

C46.1X Oral soft tissues

*Excludes:* palate (C46.2)

#### **C46.2** Kaposi's sarcoma of palate

#### **C46.3** Kaposi's sarcoma of lymph nodes

C46.3X Cervicofacial nodes

### **C47** Malignant neoplasm of peripheral nerves and autonomic nervous system

#### **C47.0** Peripheral nerves of head, face and neck

*Excludes:* cranial nerves (C72.-)

### **C49** Malignant neoplasm of other connective and soft tissue

#### **C49.0** Connective and soft tissue of head, face and neck

## Malignant neoplasms of eye, brain and other parts of central nervous system

### **C72** Malignant neoplasm of spinal cord, cranial nerves and other parts of central nervous system

#### **C72.5** Other and unspecified cranial nerves

*Includes:* facial  
hypoglossal  
trigeminal

C72.5X Oral manifestations

## Malignant neoplasms of ill-defined, secondary and unspecified sites

### **C76** Malignant neoplasm of other and ill-defined sites

**C76.0** Head, face and neck  
Head, face and neck NOS

### **C77** Secondary and unspecified malignant neoplasm of lymph nodes

*Excludes:* malignant neoplasm of lymph nodes, specified as primary (C81–C88, C96.–)

**C77.0** Lymph nodes of head, face and neck

### **C79** Secondary malignant neoplasm of other sites

**C79.2** Secondary malignant neoplasm of skin  
C79.2X Face  
Lips

**C79.5** Secondary malignant neoplasm of bone and bone marrow  
C79.50 Maxilla  
C79.51 Mandible  
Condyle  
C79.58 Other specified facial bones  
C79.59 Facial bone, unspecified

**C79.8** Secondary malignant neoplasm of other specified sites  
C79.8X Oral tissues  
Tongue

## Malignant neoplasms of lymphoid, haematopoietic and related tissue

*Note:* A detailed classification of these neoplasms (C81–C96) may be found in ICD-10.

*Excludes:* secondary and unspecified neoplasm of lymph nodes (C77.–)

### **C81** Hodgkin's disease

C81.VX Oral manifestations

**C82 Follicular [nodular] non-Hodgkin's lymphoma**

C82.VX Oral manifestations

**C83 Diffuse non-Hodgkin's lymphoma***Includes:* morphology codes M9593, M9595, M967–M968 with behaviour code /3**C83.3 Large cell (diffuse)***Includes:* reticulum cell sarcoma  
C83.3X Oral manifestations**C83.7 Burkitt's tumour**

C83.7X Oral manifestations

**C84 Peripheral and cutaneous T-cell lymphomas****C84.0 Mycosis fungoides**

C84.0X Oral manifestations

**C85 Other and unspecified types of non-Hodgkin's lymphoma***Includes:* morphology codes M9590–M9592, M9594, M971 with behaviour code /3**C85.0 Lymphosarcoma**

C85.0X Oral manifestations

**C88 Malignant immunoproliferative diseases***Includes:* morphology code M976 with behaviour code /3**C88.0 Waldenström's macroglobulinaemia**

C88.0X Oral manifestations

**C90 Multiple myeloma and malignant plasma cell neoplasms***Includes:* morphology code M973 with behaviour code /3**C90.0 Multiple myeloma***Excludes:* solitary myeloma (C90.2)  
C90.0X Oral manifestations



**C90.2 Plasmacytoma, extramedullary**

*Includes:* malignant plasma cell tumour NOS  
 plasmacytoma NOS  
 solitary myeloma

C90.2X Oral manifestations

**C91 Lymphoid leukaemia**

C91.VX Oral manifestations

**C92 Myeloid leukaemia**

C92.VX Oral manifestations  
 Chloroma

**C93 Monocytic leukaemia**

C93.VX Oral manifestations

**C94 Other leukaemias of specified cell type****C94.0 Acute erythraemia and erythroleukaemia**

C94.0X Oral manifestations

**C95 Leukaemia of unspecified cell type**

*Includes:* morphology code M980 with behaviour code /3

C95.VX Oral manifestations

**C96 Other and unspecified malignant neoplasms of lymphoid, haematopoietic and related tissue**

*Includes:* morphology codes M972, M974 with behaviour code /3

**C96.0 Letterer–Siwe disease**

C96.0X Oral manifestations

Malignant neoplasms of independent (primary)  
 multiple sites

**C97 Malignant neoplasms of independent (primary) multiple sites**

C97.XX Primary malignant neoplasm of mouth with  
 concurrent primary malignant neoplasm of other  
 site(s)

## In situ neoplasms

**Note:** Many in situ neoplasms are regarded as being located within a continuum of morphological change between dysplasia and invasive cancer. For example, for cervical intraepithelial neoplasia (CIN) three grades are recognized, the third of which (CIN III) includes both severe dysplasia and carcinoma in situ. This system of grading has been extended to other organs, e.g. oral mucosa. Descriptions of grade III intraepithelial neoplasia, with or without mention of severe dysplasia, are assigned to this section; grades I and II are classified as dysplasia of the organ system involved and should be coded to the relevant body system chapter.

**Includes:** Bowen's disease  
erythroplakia  
erythroplasia  
morphology codes with behaviour code /2

### **D00** Carcinoma in situ of oral cavity, oesophagus and stomach

**Excludes:** melanoma in situ (D03.–)

#### **D00.0** Lip, oral cavity and pharynx

**Excludes:** skin of lip (D03.0, D04.0)

- D00.00 Labial mucosa and vermilion border
- D00.01 Buccal mucosa
- D00.02 Gingiva and edentulous alveolar ridge
- D00.03 Palate
- D00.04 Floor of mouth
- D00.05 Ventral surface of tongue
- D00.06 Tongue other than ventral surface
- D00.07 Oropharynx
- D00.08 Other specified carcinoma in situ of oral cavity, oesophagus and stomach
- D00.09 Unspecified carcinoma in situ of oral cavity, oesophagus and stomach

### **D02** Carcinoma in situ of middle ear and respiratory system

**Excludes:** melanoma in situ (D03.–)

#### **D02.3** Other parts of respiratory system

- D02.3X Nasal cavity and accessory sinuses

**D03 Melanoma in situ**

*Includes:* morphology codes M872–M879 with behaviour code /2

**D03.0 Melanoma in situ of lip**

D03.0X Labial mucosa and vermilion border

**D03.3 Melanoma in situ of other and unspecified parts of face**

D03.30 Skin of lip

D03.31 Other facial skin

**D03.8 Melanoma in situ of other sites**

D03.8X Melanoma in situ of oral mucosa

*Excludes:* melanoma in situ, labial mucosa (D03.0X)

**D04 Carcinoma in situ of skin**

*Excludes:* melanoma in situ (D03.–)

**D04.0 Skin of lip**

*Excludes:* vermilion border of lip (D00.0)

**D04.3 Skin of other and unspecified parts of face****Benign neoplasms**

*Includes:* morphology codes with behaviour code /0

**D10 Benign neoplasm of mouth and pharynx****D10.0 Lip**

*Includes:* labial commissure (D10.3)

*Excludes:* skin of lip (D22.0, D23.0)

benign neoplasm of minor salivary glands

D10.00 Upper lip, vermilion border

D10.01 Upper lip, labial mucosa

D10.02 Upper lip, vermilion border with mucosa

D10.03 Lower lip, vermilion border

D10.04 Lower lip, labial mucosa

D10.05 Lower lip, vermilion border with mucosa

D10.06 Both lips, vermilion border

D10.07 Both lips, labial mucosa

D10.08 Both lips, vermilion border with mucosa

D10.09 Lip, unspecified

**D10.1 Tongue**

*Includes:* benign neoplasm of minor salivary glands

D10.10 Base of tongue (posterior to terminal sulcus)

- D10.11 Dorsal surface of tongue
- D10.12 Borders and tip of tongue
- D10.13 Ventral surface of tongue
- D10.14 Lingual tonsil
- D10.19 Tongue, unspecified

**D10.2 Floor of mouth**

**D10.3 Other and unspecified parts of mouth**

*Includes:* minor salivary gland NOS

*Excludes:* benign odontogenic neoplasms (D16.4–D16.5)  
 mucosa of lip (D10.0)  
 nasopharyngeal surface of soft palate (D10.6)

- D10.30 Buccal mucosa
- D10.31 Buccal mucosal commissure
- D10.32 Buccal sulcus
- D10.33 Gingiva and edentulous alveolar ridge  
 Congenital epulis  
*Excludes:* fibrous epulis (K06.82)  
 giant cell granuloma, peripheral (K06.81)  
 pregnancy granuloma (O26.8)

- D10.34 Hard palate  
 Junction of hard and soft palate

- D10.35 Soft palate
- D10.36 Uvula
- D10.37 Retromolar area
- D10.38 Tuberosity
- D10.39 Mouth, unspecified

**D10.4 Tonsil**

*Excludes:* lingual tonsil (D10.1)  
 tonsillar (faucial) pillars and tonsillar fossa (D10.5)

**D10.5 Other parts of oropharynx**

Tonsillar (faucial) pillars and tonsillar fossa

**D10.6 Nasopharynx**

**D10.7 Hypopharynx**

**D10.9 Pharynx, unspecified**

**D11 Benign neoplasm of major salivary glands**

*Excludes:* benign neoplasms of specified minor salivary glands which  
 are classified according to their anatomical location  
 benign neoplasms of minor salivary glands NOS (D10.3)

**D11.0 Parotid gland**

**D11.7 Other major salivary glands**

D11.70 Submandibular gland

Submaxillary gland

D11.71 Sublingual gland

**D11.9 Major salivary gland, unspecified****D14 Benign neoplasm of middle ear and respiratory system****D14.0 Middle ear, nasal cavity and accessory sinuses**

D14.0X Nasal and accessory sinuses

Maxillary sinus

**D16 Benign neoplasm of bone and articular cartilage***Includes:* odontogenic tissues*Excludes:* cherubism (K10.80)

exostosis of jaw (K10.88)

fibrous dysplasia of jaw (K10.83)

giant cell granuloma (K10.1)

tori of jaw (K10.00)

**D16.4 Bones of skull and face**

D16.40 Maxilla, bone and cartilage

D16.41 Maxilla, odontogenic tissues

**D16.5 Lower jaw bone**

D16.50 Mandible, bone and cartilage

D16.51 Mandible, odontogenic tissues

**D16.9 Bone and articular cartilage, unspecified**

D16.90 Bone and cartilage

D16.91 Odontogenic tissues

**D17 Benign lipomatous neoplasm***Includes:* morphology codes M885–M888 with behaviour code /0**D17.0 Benign lipomatous neoplasm of skin and subcutaneous tissue of head, face and neck****D18 Haemangioma and lymphangioma, any site***Includes:* morphology codes M912–M917 with behaviour code /0**D18.0 Haemangioma, any site**

D18.0X Oral manifestations

**D18.1 Lymphangioma, any site**  
D18.1X Oral manifestations

**D21 Other benign neoplasms of connective and other soft tissue**

**D21.0 Connective and other soft tissue of head, face and neck**  
Benign tumours of blood vessels other than haemangioma and glomus tumour  
Leiomyoma  
Rhabdomyoma  
*Excludes:* benign neoplasms of cranial nerves (D33.3)

**D22 Melanocytic naevi**

*Includes:* morphology codes M872–M879 with behaviour code /0 naevus:  
• NOS  
• blue  
• hairy  
• pigmented

**D22.0 Melanocytic naevi of lip**  
*Excludes:* vermilion border of lip (D10.0)

**D22.3 Melanocytic naevi of other and unspecified parts of face**

**D23 Other benign neoplasms of skin**

*Includes:* benign neoplasm of:  
• hair follicles  
• sebaceous glands  
• sweat glands

**D23.0 Skin of lip**  
*Excludes:* vermilion border (D10.0)

**D23.3 Skin of other and unspecified parts of face**

**D33 Benign neoplasm of brain and other parts of central nervous system**

**D33.3 Cranial nerves**

**D36 Benign neoplasm of other and unspecified sites**

**D36.0 Lymph nodes**  
D36.0X Head and neck

- D36.1 Peripheral nerves and autonomic nervous system**  
 D36.1X Head and neck

## Neoplasms of uncertain or unknown behaviour

### **D37 Neoplasm of uncertain or unknown behaviour of oral cavity and digestive organs**

- D37.0 Lip, oral cavity and pharynx**  
 D37.00 Major salivary glands  
 D37.01 Minor salivary glands  
 D37.08 Other specified oral locations  
 D37.09 Oral location, unspecified

### **D38 Neoplasm of uncertain or unknown behaviour of middle ear and respiratory and intrathoracic organs**

- D38.5 Other respiratory organs**  
 D38.50 Maxillary sinus  
 D38.51 Other sinuses

### **D43 Neoplasm of uncertain or unknown behaviour of brain and central nervous system**

*Excludes:* peripheral nerves and autonomic nervous system (D48.2)

- D43.3 Cranial nerves**

### **D45 Polycythaemia vera**

*Includes:* morphology code M9950 with behaviour code /1  
 D45.XX Oral manifestations

### **D47 Other neoplasms of uncertain or unknown behaviour of lymphoid, haematopoietic and related tissue**

*Includes:* morphology codes M974, M976, M996–M997 with behaviour code /1

- D47.0 Histiocytic and mast cell tumours of uncertain and unknown behaviour**  
 D47.0X Oral manifestations

**D48 Neoplasm of uncertain or unknown behaviour of other and unspecified sites**

*Excludes:* neurofibromatosis (nonmalignant) (Q85.0)

**D48.0 Bone and articular cartilage**

D48.0X Oral manifestations

**D48.1 Connective and other soft tissue**

D48.1X Oral manifestations

**D48.2 Peripheral nerves and autonomic nervous system**

D48.2X Oral manifestations

**D48.5 Skin**

*Excludes:* vermilion border of lip (D37.0)

D48.5X Oral manifestations

**D48.9 Neoplasm of uncertain or unknown behaviour, unspecified**

*Includes:* "growth" NOS  
neoplasm NOS  
new growth NOS  
tumour NOS

D48.9X Oral manifestations



## **Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism**

### Nutritional anaemias

#### **D50 Iron deficiency anaemia**

**D50.0 Iron deficiency anaemia secondary to blood loss (chronic)**

D50.0X Oral manifestations

**D50.1 Sideropenic dysphagia**

*Includes:* Kelly–Paterson syndrome  
Plummer–Vinson syndrome

D50.1X Oral manifestations

**D50.8 Other iron deficiency anaemias**

D50.8X Oral manifestations

**D50.9 Iron deficiency anaemia, unspecified**

D50.9X Oral manifestations

#### **D51 Vitamin B<sub>12</sub> deficiency anaemia**

D51.VX Oral manifestations

#### **D52 Folate deficiency anaemia**

D52.VX Oral manifestations

#### **D53 Other nutritional anaemias**

D53.VX Oral manifestations

### Haemolytic anaemias

#### **D55 Anaemia due to enzyme disorders**

D55.VX Oral manifestations

**D56 Thalassaemia**

- Includes:* anaemia:
- Cooley's
  - Mediterranean
- D56.VX Oral manifestations

**D57 Sickle-cell disorders**

- D57.VX Oral manifestations

**D58 Other hereditary haemolytic anaemias**

- D58.VX Oral manifestations

**D59 Acquired haemolytic anaemia**

- D59.VX Oral manifestations

Aplastic and other anaemias

**D61 Other aplastic anaemias**

- D61.VX Oral manifestations

Coagulation defects, purpura and other haemorrhagic conditions

**D65 Disseminated intravascular coagulation [defibrination syndrome]**

- D65.XX Oral manifestations

**D66 Hereditary factor VIII deficiency**

- D66.XX Oral manifestations

**D67 Hereditary factor IX deficiency**

- D67.XX Oral manifestations

**D68 Other coagulation defects**

- D68.0 Von Willebrand's disease**  
D68.OX Oral manifestations

- D68.1 Hereditary factor XI deficiency**  
D68.1X Oral manifestations
- D68.2 Hereditary deficiency of other clotting factors**  
D68.2X Oral manifestations
- D68.3 Haemorrhagic disorder due to circulating anticoagulants**  
D68.3X Oral manifestations
- D68.4 Acquired coagulation factor deficiency**  
D68.4X Oral manifestations
- D68.8 Other specified coagulation defects**  
D68.8X Oral manifestations
- D68.9 Coagulation defect, unspecified**  
D68.9X Oral manifestations

**D69 Purpura and other haemorrhagic conditions**

- D69.0 Allergic purpura**  
D69.0X Oral manifestations
- D69.1 Qualitative platelet defects**  
D69.1X Oral manifestations
- D69.3 Idiopathic thrombocytopenic purpura**  
D69.3X Oral manifestations
- D69.6 Thrombocytopenia, unspecified**  
D69.6X Oral manifestations
- D69.9 Haemorrhagic condition, unspecified**  
D69.9X Oral manifestations

Other diseases of blood and blood-forming organs

**D70 Agranulocytosis**

- D70.X0 Agranulocytic angina, oral manifestations
- D70.X1 Cyclic (periodic) neutropenia, oral manifestations
- D70.X2 Drug-induced neutropenia, oral manifestations
- D70.X3 Neutropenia NOS, oral manifestations

**D71 Functional disorders of polymorphonuclear neutrophils**

- Includes:* chronic (childhood) granulomatous disease
- D71.XX Oral manifestations

**D72 Other disorders of white blood cells****D72.8 Other specified disorders of white blood cells**

D72.8X Oral manifestations

**D72.9 Disorder of white blood cells, unspecified**

D72.9X Oral manifestations

**D75 Other diseases of blood and blood-forming organs***Includes:* polycythaemia*Excludes:* polycythaemia vera (D45)

D75.VX Oral manifestations

**D76 Certain diseases involving lymphoreticular tissue and reticulohistiocytic system***Excludes:* Letterer–Siwe disease**D76.0 Langerhans' cell histiocytosis, not elsewhere classified***Includes:* histiocytosis X (chronic)

D76.00 Eosinophilic granuloma, oral manifestations

*Excludes:* eosinophilic granuloma of oral mucosa (K13.41)

D76.01 Hand–Schüller–Christian disease, oral manifestations

**D76.3 Other histiocytosis syndromes***Includes:* xanthogranuloma

D76.3X Oral manifestations

**Certain disorders involving the immune mechanism***Includes:* defects in the complement system  
immunodeficiency disorders, except human immunodeficiency virus [HIV] disease  
sarcoidosis*Excludes:* functional disorders of polymorphonuclear neutrophils (D71)  
human immunodeficiency virus [HIV] disease (B20–B24)**D80 Immunodeficiency with predominantly antibody defects***Includes:* hypogammaglobulinaemia

agammaglobulinaemia

D80.VX Oral manifestations

**D82 Immunodeficiency associated with other major defects**

**D82.0 Wiskott–Aldrich syndrome**  
D82.0X Oral manifestations

**D82.1 Di George's syndrome**  
D82.1X Oral manifestations

**D86 Sarcoidosis**

**D86.8 Sarcoidosis of other and combined sites**  
*Includes:* uveoparotid fever [Heerfordt]  
D86.8X Oral manifestations

**D89 Other disorders involving the immune mechanism, not elsewhere classified**

**D89.0 Polyclonal hypergammaglobulinaemia**  
*Includes:* benign hypergammaglobulinaemic purpura  
D89.0X Oral manifestations

# Endocrine, nutritional and metabolic diseases

## Disorders of the thyroid gland

### **E07** Other disorders of thyroid

#### **E07.9** Disorder of thyroid, unspecified

E07.9X Oral manifestations

*Note:* If a more detailed specification of thyroid disorders is required, refer to ICD-10, E00–E07.

## Diabetes mellitus

### **E14** Unspecified diabetes mellitus

E14.XX Oral manifestations

*Note:* If a more detailed specification of diabetes mellitus is required, refer to ICD-10, E10–E14.

## Disorders of other endocrine glands

### **E20** Hypoparathyroidism

E20.VX Oral manifestations

Pseudohypoparathyroidism

### **E21** Hyperparathyroidism and other disorders of parathyroid gland

#### **E21.0** Primary hyperparathyroidism

E21.0X Oral manifestations

#### **E21.1** Secondary hyperparathyroidism, not elsewhere classified

E21.1X Oral manifestations

**E21.3 Hyperparathyroidism, unspecified**

E21.3X Oral manifestations

**E22 Hyperfunction of pituitary gland**

**E22.0 Acromegaly and pituitary gigantism**

E22.00 Oral manifestations of acromegaly

E22.01 Oral manifestations of gigantism

**E23 Hypofunction and other disorders of pituitary gland**

**E23.0 Hypopituitarism**

E23.00 Oral manifestations of Simmonds' disease

E23.01 Oral manifestations of idiopathic growth hormone deficiency

**E23.6 Other disorders of pituitary gland**

E23.60 Oral manifestations of adiposogenital dystrophy

E23.61 Oral manifestations of Fröhlich's syndrome

**E27 Other disorders of adrenal gland**

**E27.1 Primary adrenocortical insufficiency**

E27.1X Oral manifestations of Addison's disease

**E31 Polyglandular dysfunction**

E31.VX Oral manifestations

**E34 Other endocrine disorders**

**E34.8 Other specified endocrine disorders**

E34.8X Oral manifestations of progeria

Malnutrition

**E40 Kwashiorkor**

E40.XX Oral manifestations

**E41 Nutritional marasmus**

E41.XX Oral manifestations

Other nutritional deficiencies

**E50 Vitamin A deficiency**

**E50.8 Other manifestations of vitamin A deficiency**

E50.8X Oral manifestations

**E51 Thiamine deficiency**

**E51.1 Beriberi**

E51.1X Oral manifestations

**E52 Niacin deficiency [pellagra]**

E52.XX Oral manifestations

**E53 Deficiency of other B group vitamins**

**E53.0 Riboflavin deficiency**

E53.0X Oral manifestations

**E53.8 Deficiency of other specified B group vitamins**

E53.8X Oral manifestations

**E54 Ascorbic acid deficiency**

E54.XX Oral manifestations

**E55 Vitamin D deficiency**

*Excludes:* adult osteomalacia (M83.-)  
osteoporosis (M80-M81)

**E55.0 Rickets, active**

E55.0X Oral manifestations

**E56 Other vitamin deficiencies**

**E56.1 Deficiency of vitamin K**

E56.1X Oral manifestations

**E56.8 Deficiency of other vitamins**

E56.8X Oral manifestations

**E56.9 Vitamin deficiency, unspecified**

E56.9X Oral manifestations



**E58 Dietary calcium deficiency**

E58.XX Oral manifestations

**E60 Dietary zinc deficiency**

E60.XX Oral manifestations

**E61 Deficiency of other nutrient elements**

E61.VX Oral manifestations

Obesity and other hyperalimentation

**E67 Other hyperalimentation**

**E67.1 Hypercarotenaemia**

E67.1X Oral manifestations

**E67.3 Hypervitaminosis D**

E67.3X Oral manifestations

Metabolic disorders

*Excludes:* Ehlers–Danlos syndrome (Q79.6)

**E70 Disorders of aromatic amino-acid metabolism**

**E70.0 Classical phenylketonuria**

E70.0X Oral manifestations

**E71 Disorders of branched-chain amino-acid metabolism and fatty-acid metabolism**

**E71.0 Maple-syrup-urine disease**

E71.0X Oral manifestations

**E74 Other disorders of carbohydrate metabolism**

**E74.0 Glycogen storage disease**

*Includes:* von Gierke's disease

E74.0X Oral manifestations

**E74.2 Disorders of galactose metabolism**

*Includes:* galactosaemia

E74.2X Oral manifestations

**E74.9 Disorder of carbohydrate metabolism, unspecified**  
E74.9X Oral manifestations

**E75 Disorders of sphingolipid metabolism and other lipid storage disorders**

**E75.2 Other sphingolipidosis**  
E75.20 Fabry(–Anderson) disease  
E75.21 Gaucher’s disease  
E75.22 Niemann–Pick disease

**E76 Disorders of glycosaminoglycan metabolism**

*Includes:* Hurler’s syndrome  
Morquio’s syndrome  
E76.VX Oral manifestations

**E78 Disorders of lipoprotein metabolism and other lipidaemias**

**E78.8 Other disorders of lipoprotein metabolism**  
*Includes:* Urbach–Wiethe disease  
E78.8X Oral manifestations

**E79 Disorders of purine and pyrimidine metabolism**

**E79.1 Lesch–Nyhan syndrome**  
E79.1X Oral manifestations

**E80 Disorders of porphyrin and bilirubin metabolism**

**E80.0 Hereditary erythropoietic porphyria**  
E80.0X Oral manifestations

**E80.3 Defects of catalase and peroxidase**  
E80.3X Oral manifestations of acatalasia

**E83 Disorders of mineral metabolism**

**E83.1 Disorders of iron metabolism**  
*Includes:* haemochromatosis  
E83.1X Oral manifestations

**E83.2 Disorders of zinc metabolism**  
*Includes:* acrodermatitis enteropathica  
E83.2X Oral manifestations

**E83.3 Disorders of phosphorus metabolism**

E83.30 Oral manifestations of hypophosphatasia

E83.31 Oral manifestations of vitamin-D-resistant rickets

**E83.5 Disorders of calcium metabolism**

*Excludes:* hyperparathyroidism (E21.0–E21.3)

E83.5X Oral manifestations

**E84 Cystic fibrosis**

E84.VX Oral manifestations

**E85 Amyloidosis**

E85.VX Oral manifestations

## Mental and behavioural disorders

Neurotic, stress-related and somatoform disorders

### **F45** Somatoform disorders

#### **F45.8** Other somatoform disorders

F45.80 Dysphagia, psychogenic

F45.81 Torticollis, psychogenic

F45.82 Teeth grinding [bruxism]

Behavioural syndromes associated with physiological disturbances and physical factors

### **F50** Eating disorders

*Includes:* anorexia nervosa  
bulimia

F50.VX Oral manifestations

Disorders of psychological development

### **F80** Specific developmental disorders of speech and language

#### **F80.0** Specific speech articulation disorder

*Excludes:* lispings (F80.8X)

#### **F80.8** Other developmental disorders of speech and language

F80.8X LISPING

Behavioural and emotional disorders with onset usually occurring in childhood and adolescence

**F98** **Other behavioural and emotional disorders with onset usually occurring in childhood and adolescence**

**F98.5** **Stuttering [stammering]**

**F98.8** **Other specified behavioural and emotional disorders with onset usually occurring in childhood and adolescence**

F98.8X Thumb-sucking

## Diseases of the nervous system

Systemic atrophies primarily affecting the central nervous system

### **G12** Spinal muscular atrophy and related syndromes

#### **G12.2** Motor neuron disease

*Includes:* amyotrophic lateral sclerosis

G12.2X Oral manifestations

Extrapyramidal and movement disorders

### **G24** Dystonia

#### **G24.3** Spasmodic torticollis

#### **G24.4** Idiopathic orofacial dystonia

Episodic and paroxysmal disorders

### **G40** Epilepsy

G40.VX Oral manifestations

### **G43** Migraine

G43.VX Oral manifestations

Nerve, nerve root and plexus disorders

*Excludes:* neuralgia } NOS (M79.2)  
                  neuritis }

**G50 Disorders of trigeminal nerve**

- G50.0 Trigeminal neuralgia**  
Tic douloureux
- G50.1 Atypical facial pain**
- G50.8 Other disorders of trigeminal nerve**
- G50.9 Disorder of trigeminal nerve, unspecified**

**G51 Facial nerve disorders**

- G51.0 Bell's palsy**
- G51.2 Melkersson's syndrome**  
*Includes:* Melkersson–Rosenthal syndrome  
G51.2X Oral manifestations
- G51.3 Clonic hemifacial spasm**
- G51.4 Facial myokymia**
- G51.8 Other specified facial nerve disorders**
- G51.9 Disorder of facial nerve, unspecified**

**G52 Disorders of other cranial nerves**

- G52.1 Disorders of glossopharyngeal nerve**  
G52.1X Glossopharyngeal neuralgia
- G52.3 Disorders of hypoglossal nerve**  
12th cranial nerve
- G52.9 Cranial nerve disorder, unspecified**

## Other disorders of the nervous system

**G90 Disorders of autonomic nervous system**

- G90.1 Familial dysautonomia [Riley–Day]**  
G90.1X Oral manifestations
- G90.2 Horner's syndrome**  
G90.2X Oral manifestations

## Diseases of the circulatory system

Diseases of arteries, arterioles and capillaries

### **178** Diseases of capillaries

**178.0** Hereditary haemorrhagic telangiectasia

*Includes:* Rendu–Osler–Weber disease

178.0X Oral manifestations

Diseases of veins, lymphatic vessels and lymph nodes, not elsewhere classified

### **186** Varicose veins of other sites

**186.0** Sublingual varices

### **187** Other disorders of veins

**187.8** Other specified disorders of veins

*Includes:* phlebolith

187.8X Oral manifestations

### **188** Nonspecific lymphadenitis

**188.1** Chronic lymphadenitis, except mesenteric

188.1X Head and neck



## Diseases of the respiratory system

### Acute upper respiratory infections

#### **J01 Acute sinusitis**

- J01.0 Acute maxillary sinusitis**
- J01.1 Acute frontal sinusitis**
- J01.9 Acute sinusitis, unspecified**

#### **J03 Acute tonsillitis**

### Influenza and pneumonia

#### **J10 Influenza due to identified influenza virus**

- J10.1 Influenza with other respiratory manifestations, influenza virus identified**
  - J10.1X Oral manifestations

#### **J11 Influenza, virus not identified**

- J11.1 Influenza with other respiratory manifestations, virus not identified**
  - J11.1X Oral manifestations

### Other diseases of upper respiratory tract

#### **J32 Chronic sinusitis**

- J32.0 Chronic maxillary sinusitis**
- J32.1 Chronic frontal sinusitis**
- J32.9 Chronic sinusitis, unspecified**

**J33 Nasal polyp**

**J33.8 Other polyp of sinus**  
J33.8X Polyp of maxillary sinus

**J34 Other disorders of nose and nasal sinuses**

**J34.1 Cyst and mucocele of nasal sinus**  
J34.1X Cyst and mucocele of maxillary sinus

**J35 Chronic diseases of tonsils and adenoids**

**J35.0 Chronic tonsillitis**

**J36 Peritonsillar abscess**

# Diseases of the digestive system

## Diseases of oral cavity, salivary glands and jaws

### **K00 Disorders of tooth development and eruption**

*Excludes:* embedded and impacted teeth (K01.–)

#### **K00.0 Anodontia**

K00.00 Partial anodontia [hypodontia] [oligodontia]

K00.01 Total anodontia

K00.09 Anodontia, unspecified

#### **K00.1 Supernumerary teeth**

*Includes:* supplementary teeth

*Excludes:* impacted supernumerary teeth (K01.18)

K00.10 Incisor and canine regions

Mesiodens

K00.11 Premolar region

K00.12 Molar region

Distomolar

Fourth molar

Paramolar

K00.19 Supernumerary teeth, unspecified

#### **K00.2 Abnormalities of size and form of teeth**

K00.20 Macrodonia

K00.21 Microdonia

K00.22 Concrecence

K00.23 Fusion and gemination

Schizodontia

Synodontia

K00.24 Dens evaginatus [occlusal tuberculum]

*Excludes:* tuberculum Carabelli, which is regarded as a normal variation and should not be coded

K00.25 Dens invaginatus [“dens in dente”] [dilated odontoma] and incisor anomalies

Palatal groove

Peg-shaped [conical] incisors

Shovel-shaped incisors

T-shaped incisors

- K00.26 Premolarization  
 K00.27 Abnormal tubercula and enamel pearls  
 [enameloma]  
*Excludes:* dens evaginatus [occlusal tuberculum] (K00.24)  
 tuberculum Carabelli, which is regarded as a  
 normal variation and should not be coded  
 K00.28 Taurodontism  
 K00.29 Other and unspecified abnormalities of size and  
 form of teeth

**K00.3 Mottled teeth**

- Excludes:* deposits [accretions] on teeth (K03.6)  
 Turner's tooth (K00.46)  
 K00.30 Endemic (fluoride) mottling of enamel [dental  
 fluorosis]  
 K00.31 Non-endemic mottling of enamel [non-fluoride  
 enamel opacities]  
 K00.39 Mottled teeth, unspecified

**K00.4 Disturbances in tooth formation**

- Excludes:* hereditary disturbances in tooth structure (K00.5)  
 Hutchinson's incisors (A50.51)  
 mottled teeth (K00.3)  
 mulberry molars (A50.52)  
 K00.40 Enamel hypoplasia  
 K00.41 Prenatal enamel hypoplasia  
 K00.42 Neonatal enamel hypoplasia  
 K00.43 Aplasia and hypoplasia of cementum  
 K00.44 Dilaceration  
 K00.45 Odontodysplasia [regional odontodysplasia]  
 K00.46 Turner's tooth  
 K00.48 Other specified disturbances in tooth formation  
 K00.49 Disturbance in tooth formation, unspecified

**K00.5 Hereditary disturbances in tooth structure, not elsewhere classified**

- K00.50 Amelogenesis imperfecta  
 K00.51 Dentinogenesis imperfecta  
 Dental changes in osteogenesis imperfecta (78.0) Q  
*Excludes:* dentinal dysplasia (K00.58)  
 shell teeth (K00.58)  
 K00.52 Odontogenesis imperfecta

- K00.58 Other hereditary disturbances in tooth structure  
Dentinal dysplasia  
Shell teeth
- K00.59 Hereditary disturbances in tooth structure, unspecified

**K00.6 Disturbances in tooth eruption**

- K00.60 Natal teeth
- K00.61 Neonatal teeth
- K00.62 Premature eruption [dientia praecox]
- K00.63 Retained [persistent] primary [deciduous] teeth
- K00.64 Late eruption
- K00.65 Premature shedding of primary [deciduous] teeth  
*Excludes:* exfoliation of teeth (attributable to disease of surrounding tissues) (K08.0X)
- K00.68 Other specified disturbances in tooth eruption
- K00.69 Disturbance in tooth eruption, unspecified

**K00.7 Teething syndrome**

**K00.8 Other disorders of tooth development**

- Includes:* intrinsic staining of teeth NOS
- Excludes:* discolorations of local origin (K03.6, K03.7)
- K00.80 Colour changes during tooth formation due to blood type incompatibility
- K00.81 Colour changes during tooth formation due to malformation of biliary system
- K00.82 Colour changes during tooth formation due to porphyria
- K00.83 Colour changes during tooth formation due to tetracyclines
- K00.88 Other specified disorders of tooth development

**K00.9 Disorders of tooth development, unspecified**

**K01 Embedded and impacted teeth**

*Excludes:* embedded and impacted teeth with abnormal position of such teeth or adjacent teeth (K07.3)

**K01.0 Embedded teeth**

An embedded tooth is a tooth that has failed to erupt without obstruction by another tooth.

**K01.1 Impacted teeth**

An impacted tooth is a tooth that has failed to erupt because of obstruction by another tooth.

- K01.10 Maxillary incisor

- K01.11 Mandibular incisor
- K01.12 Maxillary canine
- K01.13 Mandibular canine
- K01.14 Maxillary premolar
- K01.15 Mandibular premolar
- K01.16 Maxillary molar
- K01.17 Mandibular molar
- K01.18 Supernumerary tooth
- K01.19 Impacted tooth, unspecified

**K02 Dental caries**

- K02.0 Caries limited to enamel**  
White spot lesion [initial caries]
- K02.1 Caries extending into dentine**
- K02.2 Caries of cementum**
- K02.3 Arrested caries**
- K02.4 Odontoclasia**  
Infantile melanodontia  
Melanodontoclasia  
*Excludes:* internal and external resorption of teeth (K03.3)
- K02.8 Other specified dental caries**
- K02.9 Dental caries, unspecified**

**K03 Other diseases of hard tissues of teeth**

*Excludes:* bruxism (F45.8)  
dental caries (K02.-)  
teeth-grinding (F45.8)

- K03.0 Excessive attrition of teeth**
  - K03.00 Occlusal
  - K03.01 Approximal
  - K03.08 Other specified attrition of teeth
  - K03.09 Attrition of teeth, unspecified
- K03.1 Abrasion of teeth**
  - K03.10 Dentifrice  
Wedge defect NOS
  - K03.11 Habitual
  - K03.12 Occupational
  - K03.13 Traditional  
Ritual

- K03.18 Other specified abrasion of teeth
- K03.19 Abrasion of teeth, unspecified

**K03.2 Erosion of teeth**

- K03.20 Occupational
- K03.21 Due to persistent regurgitating or vomiting
- K03.22 Due to diet
- K03.23 Due to drugs and medicaments
- K03.24 Idiopathic
- K03.28 Other specified erosion of teeth
- K03.29 Erosion of teeth, unspecified

**K03.3 Pathological resorption of teeth**

- K03.30 External
- K03.31 Internal [internal granuloma] [pink spot]
- K03.39 Pathological resorption of teeth, unspecified

**K03.4 Hypercementosis**

*Excludes:* hypercementosis in Paget's disease

**K03.5 Ankylosis of teeth****K03.6 Deposits [accretions] on teeth**

*Includes:* staining of teeth NOS

- K03.60 Pigmented film
  - Black
  - Green
  - Orange
- K03.61 Due to tobacco habit
- K03.62 Due to betel-chewing habit
- K03.63 Other gross soft deposits
  - Materia alba
- K03.64 Supragingival calculus
- K03.65 Subgingival calculus
- K03.66 Dental plaque
- K03.68 Other specified deposits on teeth
- K03.69 Deposit on teeth, unspecified

**K03.7 Posteruptive colour changes of dental hard tissues**

*Excludes:* deposits [accretions] on teeth (K03.6)

- K03.70 Due to metals and metallic compounds
- K03.71 Due to pulpal bleeding
- K03.72 Due to chewing habit
  - Betel
  - Tobacco
- K03.78 Other specified colour changes
- K03.79 Colour change, unspecified

**K03.8 Other specified diseases of hard tissues of teeth**

K03.80 Sensitive dentine

K03.81 Changes in enamel due to irradiation

Use additional external cause code (Chapter XX), if desired, to identify radiation.

K03.88 Other specified diseases of hard tissues of teeth

**K03.9 Disease of hard tissues of teeth, unspecified****K04 Diseases of pulp and periapical tissues****K04.0 Pulpitis**

K04.00 Initial (hyperaemia)

K04.01 Acute

K04.02 Suppurative [pulpal abscess]

K04.03 Chronic

K04.04 Chronic, ulcerative

K04.05 Chronic, hyperplastic [pulpal polyp]

K04.08 Other specified pulpitis

K04.09 Pulpitis, unspecified

**K04.1 Necrosis of pulp**

Pulpal gangrene

**K04.2 Pulp degeneration**

Denticles

Pulpal calcification

Pulpal stones

**K04.3 Abnormal hard tissue formation in pulp**

K04.3X Secondary or irregular dentine

*Excludes:* pulpal calcifications (K04.2)  
pulpal stones (K04.2)**K04.4 Acute apical periodontitis of pulpal origin**

Acute apical periodontitis NOS

**K04.5 Chronic apical periodontitis**

Apical granuloma

**K04.6 Periapical abscess with sinus***Includes:* dental } abscess with sinus  
dentoalveolar }  
periodontal abscess of pulpal origin

K04.60 Sinus to maxillary antrum

K04.61 Sinus to nasal cavity

K04.62 Sinus to oral cavity



- K04.63 Sinus to skin
- K04.69 Periapical abscess with sinus, unspecified

**K04.7 Periapical abscess without sinus**

- Dental abscess
  - Dentoalveolar abscess
  - Periodontal abscess of pulpal origin
  - Periapical abscess with no reference to sinus
- } without sinus

**K04.8 Radicular cyst**

- Includes:* cyst
- apical periodontal
  - periapical
- K04.80 Apical and lateral
  - K04.81 Residual
  - K04.82 Inflammatory paradental
- Excludes:* developmental lateral periodontal cyst (K09.04)
- K04.89 Radicular cyst, unspecified

**K04.9 Other and unspecified diseases of pulp and periapical tissues**

**K05 Gingivitis and periodontal diseases**

*Includes:* disease of edentulous alveolar ridge

**K05.0 Acute gingivitis**

- Excludes:* acute pericoronitis (K05.22)
- acute necrotizing ulcerative gingivitis [fusospirochaetal gingivitis] [Vincent's gingivitis] (A69.10)
  - herpesviral gingivostomatitis (B00.2X)
- K05.00 Acute streptococcal gingivostomatitis
  - K05.08 Other specified acute gingivitis
  - K05.09 Acute gingivitis, unspecified

**K05.1 Chronic gingivitis**

- K05.10 Simple marginal
  - K05.11 Hyperplastic
  - K05.12 Ulcerative
- Excludes:* necrotizing ulcerative gingivitis (A69.10)
- K05.13 Desquamative
  - K05.18 Other specified chronic gingivitis
  - K05.19 Chronic gingivitis, unspecified

**K05.2 Acute periodontitis**

- K05.20 Periodontal abscess [parodontal abscess] of gingival origin without sinus  
 Periodontal abscess of gingival origin with no reference to sinus  
*Excludes:* acute apical periodontitis of pulpal origin (K04.4)  
 acute periapical abscess of pulpal origin (K04.6, K04.7)
- K05.21 Periodontal abscess [parodontal abscess] of gingival origin with sinus  
*Excludes:* acute apical periodontitis of pulpal origin (K04.4)  
 acute periapical abscess of pulpal origin (K04.6, K04.7)
- K05.22 Acute pericoronitis
- K05.28 Other specified acute periodontitis
- K05.29 Acute periodontitis, unspecified

**K05.3 Chronic periodontitis**

- K05.30 Simplex
- K05.31 Complex
- K05.32 Chronic pericoronitis
- K05.33 Thickened follicle
- K05.38 Other specified chronic periodontitis
- K05.39 Chronic periodontitis, unspecified

**K05.4 Periodontosis**

Juvenile periodontosis

**K05.5 Other periodontal diseases****K06 Other disorders of gingiva and edentulous alveolar ridge**

*Excludes:* atrophy of edentulous alveolar ridge (K08.2)  
 gingivitis (K05.0, K05.1)

**K06.0 Gingival recession**

- Includes:* postinfective  
 postoperative
- K06.00 Localized
- K06.01 Generalized
- K06.09 Gingival recession, unspecified

**K06.1 Gingival enlargement***Includes:* tuberosity

K06.10 Gingival fibromatosis

K06.18 Other specified gingival enlargement

K06.19 Gingival enlargement, unspecified

**K06.2 Gingival and edentulous alveolar ridge lesions associated with trauma**

K06.20 Due to traumatic occlusion

K06.21 Due to toothbrushing

K06.22 Frictional [functional] keratosis

K06.23 Irritative hyperplasia [denture hyperplasia]

K06.28 Other specified gingival and edentulous alveolar ridge lesions associated with trauma

K06.29 Unspecified gingival and edentulous alveolar ridge lesions associated with trauma

**K06.8 Other specified disorders of gingiva and edentulous alveolar ridge**

K06.80 Gingival cyst of adult

*Excludes:* gingival cyst of newborn (K09.82)

K06.81 Peripheral giant cell granuloma [giant cell epulis]

K06.82 Fibrous epulis

K06.83 Pyogenic granuloma

*Excludes:* pyogenic granuloma of site other than gingiva or edentulous alveolar ridge (K13.40)

K06.84 Flabby ridge

K06.88 Other

**K06.9 Disorder of gingiva and edentulous alveolar ridge, unspecified****K07 Dentofacial anomalies [including malocclusion]****K07.0 Major anomalies of jaw size***Excludes:* acromegaly (E22.0)

hemifacial atrophy or hypertrophy (Q67.4)

Robin's syndrome (Q87.0)

unilateral condylar hyperplasia (K10.81)

unilateral condylar hypoplasia (K10.82)

K07.00 Maxillary macrognathism [maxillary hyperplasia]

K07.01 Mandibular macrognathism [mandibular hyperplasia]

K07.02 Macrognathism, both jaws

K07.03 Maxillary micrognathism [maxillary hypoplasia]

K07.04 Mandibular micrognathism [mandibular hypoplasia]

- K07.05 Micrognathism, both jaws
- K07.08 Other specified jaw size anomalies
- K07.09 Anomaly of jaw size, unspecified

**K07.1 Anomalies of jaw–cranial base relationship**

- K07.10 Asymmetries
  - Excludes:* hemifacial atrophy (Q64.40)
  - hemifacial hypertrophy (Q67.41)
  - unilateral condylar hyperplasia (K10.81)
  - unilateral condylar hypoplasia (K10.82)
- K07.11 Mandibular prognathism
- K07.12 Maxillary prognathism
- K07.13 Mandibular retrognathism
- K07.14 Maxillary retrognathism
- K07.18 Other specified anomalies of jaw–cranial base relationship
- K07.19 Anomaly of jaw–cranial base relationship, unspecified

**K07.2 Anomalies of dental arch relationship**

- K07.20 Disto-occlusion
- K07.21 Mesio-occlusion
- K07.22 Excessive overjet [horizontal overbite]
- K07.23 Excessive overbite [vertical overbite]
- K07.24 Openbite
- K07.25 Crossbite (anterior, posterior)
- K07.26 Midline deviation
- K07.27 Posterior lingual occlusion of mandibular teeth
- K07.28 Other specified anomalies of dental arch relationship
- K07.29 Anomaly of dental arch relationship, unspecified

**K07.3 Anomalies of tooth position**

- K07.30 Crowding
  - Imbrication
- K07.31 Displacement
- K07.32 Rotation
- K07.33 Spacing
  - Diastema
- K07.34 Transposition
- K07.35 Embedded or impacted teeth in abnormal position
  - Excludes:* embedded or impacted teeth in normal position (K01.0, K01.1)
- K07.38 Other specified anomalies of tooth position
- K07.39 Anomaly of tooth position, unspecified

**K07.4 Malocclusion, unspecified****K07.5 Dentofacial functional abnormalities***Excludes:* bruxism [teeth-grinding] (F45.82)

K07.50 Abnormal jaw closure

K07.51 Malocclusion due to abnormal swallowing

K07.54 Malocclusion due to mouth breathing

K07.55 Malocclusion due to tongue, lip or finger habits

K07.58 Other specified dentofacial functional abnormalities

K07.59 Dentofacial functional abnormality, unspecified

**K07.6 Temporomandibular joint disorders**

K07.60 Temporomandibular joint-pain-dysfunction syndrome [Costen]

*Excludes:* current temporomandibular joint dislocation (S03.0) and strain (S03.4) diseases listed in Chapter XIII

K07.61 Clicking (snapping) jaws

K07.62 Recurrent dislocation and subluxation of temporomandibular joint

*Excludes:* current injury (S03.0)

K07.63 Pain in temporomandibular joint, not elsewhere classified

*Excludes:* temporomandibular joint-pain-dysfunction syndrome [Costen] (K07.60)

K07.64 Stiffness of temporomandibular joint, not elsewhere classified

K07.65 Osteophyte of temporomandibular joint

K07.68 Other specified temporomandibular joint disorders

K07.69 Temporomandibular joint disorder, unspecified

**K08 Other disorders of teeth and supporting structures****K08.0 Exfoliation of teeth due to systemic causes***Excludes:* anodontia (K00.0)

K08.0X Exfoliation of teeth (attributable to disease of surrounding tissues, including systemic causes, e.g. acrodynia (T56.1), hypophosphatasia (E83.3))

*Excludes:* premature shedding of primary [deciduous] teeth (K00.65)**K08.1 Loss of teeth due to accident, extraction or local periodontal disease***Excludes:* Current accident (S03.2)**K08.2 Atrophy of edentulous alveolar ridge**

**K08.3 Retained dental root****K08.8 Other specified disorders of teeth and supporting structures**

- K08.80 Toothache NOS
- K08.81 Irregular alveolar process
- K08.82 Enlargement of alveolar ridge NOS
- K08.88 Other

**K08.9 Disorder of teeth and supporting structures, unspecified****K09 Cysts of oral region, not elsewhere classified**

*Excludes:* radicular cyst (K04.8)  
mucous cyst (K11.6)

**K09.0 Developmental odontogenic cysts<sup>1</sup>**

- K09.00 Eruption
- K09.01 Gingival
- K09.02 Keratocyst [primordial]
- K09.03 Follicular [dentigerous]
- K09.04 Lateral periodontal
- K09.08 Other specified developmental odontogenic cysts
- K09.09 Developmental odontogenic cyst, unspecified

**K09.1 Developmental (nonodontogenic) cysts of oral region<sup>1</sup>**

- Includes:* “fissural” cysts
- K09.10 Globulomaxillary
  - K09.11 Median palatal
  - K09.12 Nasopalatine [incisive canal]
  - K09.13 Palatine papilla
  - K09.18 Other specified developmental cysts of oral region
  - K09.19 Developmental cyst of oral region, unspecified

**K09.2 Other cysts of jaw<sup>1</sup>**

- Excludes:* latent bone cyst of jaw (K10.02)  
Stafne’s cyst (K10.02)
- K09.20 Aneurysmal bone cyst<sup>2</sup>
  - K09.21 Solitary bone [traumatic] [haemorrhagic] cyst
  - K09.22 Epithelial jaw cysts not identifiable as odontogenic or nonodontogenic
  - K09.28 Other specified cysts of jaw
  - K09.29 Cyst of jaw, unspecified

<sup>1</sup>See pages 5 and 132–143 and Annex 1, page 144.

<sup>2</sup>Lesions showing histological features both of aneurysmal cyst and of another fibro-osseous lesion should be classified here.

**K09.8 Other cysts of oral region, not elsewhere classified**

- K09.80 Dermoid cyst
- K09.81 Epidermoid cyst
- K09.82 Gingival cyst of newborn  
*Excludes:* gingival cyst of adult (K06.80)
- K09.83 Palatal cyst of newborn  
Epstein's pearl
- K09.84 Nasoalveolar [nasolabial] cyst
- K09.85 Lymphoepithelial cyst
- K09.88 Other specified cysts of oral region

**K09.9 Cyst of oral region, unspecified****K10 Other diseases of jaws****K10.0 Developmental disorders of jaws**

- K10.00 Torus mandibularis
- K10.01 Torus palatinus
- K10.02 Latent bone cyst  
Developmental bone defect in mandible  
Stafne's cyst  
Static bone cyst
- K10.08 Other specified developmental disorders of jaws
- K10.09 Developmental disorder of jaws, unspecified

**K10.1 Giant cell granuloma, central**

- Giant cell granuloma NOS
- Excludes:* peripheral (K06.81)

**K10.2 Inflammatory conditions of jaws**

Use additional external cause code (Chapter XX), if desired, to identify radiation, if radiation-induced.

- K10.20 Osteitis of jaw  
*Excludes:* alveolar osteitis (K10.3)  
dry socket (K10.3)
- K10.21 Osteomyelitis of jaw  
*Excludes:* neonatal osteomyelitis of maxilla [neonatal maxillitis] (K10.24)
- K10.22 Periostitis of jaw
- K10.23 Chronic periostitis of jaw  
Hyaline microangiopathy  
Pulse granuloma
- K10.24 Neonatal osteomyelitis of maxilla [neonatal maxillitis]
- K10.25 Sequestrum
- K10.26 Osteoradionecrosis

- K10.28 Other specified inflammatory conditions of jaws  
 K10.29 Inflammatory condition of jaws, unspecified

**K10.3 Alveolitis of jaws**

- Alveolar osteitis  
 Dry socket

**K10.8 Other specified diseases of jaws**

- Excludes:* fibrous dysplasia, polyostotic (Q78.1)  
 K10.80 Cherubism<sup>1</sup>  
 K10.81 Unilateral condylar hyperplasia of mandible  
 K10.82 Unilateral condylar hypoplasia of mandible  
 K10.83 Fibrous dysplasia of jaw  
 K10.88 Other specified diseases of jaws  
 Exostosis of jaw

**K10.9 Disease of jaws, unspecified****K11 Diseases of salivary glands**

- Excludes:* salivary gland tumours (C07.–, C08.–, D10.–, D11.–)

**K11.0 Atrophy of salivary gland****K11.1 Hypertrophy of salivary gland****K11.2 Sialoadenitis**

- Excludes:* epidemic parotitis [mumps] (B26.–)  
 uveoparotid fever [Heerfordt] (D86.8)

**K11.3 Abscess of salivary gland****K11.4 Fistula of salivary gland**

- Excludes:* congenital fistula of salivary gland (Q38.43)

**K11.5 Sialolithiasis**

- Calculus [stone] in salivary duct

**K11.6 Mucocele of salivary gland**

- Ranula  
 K11.60 Mucous retention cyst  
 K11.61 Mucous extravasation cyst  
 K11.69 Mucocele of salivary gland, unspecified

**K11.7 Disturbances of salivary secretion**

- Excludes:* dry mouth NOS (R68.2)  
 sicca syndrome [Sjögren] (M35.0)  
 K11.70 Hyposecretion

<sup>1</sup>See pages 5 and 132–143 and Annex 2, page 147.



- K11.71 Xerostomia
- K11.72 Hypersecretion [ptyalism]
- K11.78 Other specified disturbances of salivary secretion
- K11.79 Disturbance of salivary secretion, unspecified

### **K11.8 Other diseases of salivary glands**

*Excludes:* sicca syndrome [Sjögren] (M35.0)

- K11.80 Benign lymphoepithelial lesion of salivary gland
- K11.81 Mikulicz' disease
- K11.82 Stenosis [stricture] of salivary duct
- K11.83 Sialiectasia
- K11.84 Sialosis
- K11.85 Necrotizing sialometaplasia
- K11.88 Other specified diseases of salivary glands

### **K11.9 Disease of salivary gland, unspecified**

Sialoadenopathy NOS

## **K12 Stomatitis and related lesions**

*Excludes:* focal epithelial hyperplasia (B07.X2)

herpangina (B08.5X)

pyostomatitis vegetans (L08.0X) stomatitis:

- acute necrotizing (A69.0)
  - allergic (L23.-)
  - candidal (B37.0)
  - cotton roll (K12.14)
  - Cocksackievirus NOS (B34.1)
  - epizootic (B08.8)
  - fusospirochaetal (A69.0)
  - medicamentosa (T36-T50)
  - mycotic (B37.0)
  - nicotinic (K13.24)
  - vesicular with exanthem (B08.4)
- streptococcal gingivostomatitis (K05.00)
- vesicular stomatitis virus disease [Indiana fever] (A93.8X)

### **K12.0 Recurrent oral aphthae**

K12.00 Recurrent (minor) aphthae

Aphthous stomatitis

Canker sore

Mikulicz' aphthae

Minor aphthae

Recurrent aphthous ulcer

- K12.01 Peradenitis mucosa necrotica recurrens  
Cicatrizing aphthous stomatitis  
Major aphthae  
Sutton's aphthae
- K12.02 Stomatitis herpetiformis [herpetiform eruption]  
*Excludes:* dermatitis herpetiformis (L13.0X)  
herpesviral gingivostomatitis (B00.2X)
- K12.03 Bednar's aphthae
- K12.04 Traumatic ulcer  
*Excludes:* traumatic ulcer of tongue (K14.01)  
ulcers of tongue NOS (K14.09)
- K12.08 Other specified recurrent oral aphthae
- K12.09 Recurrent oral aphthae, unspecified

**K12.1 Other forms of stomatitis**

- K12.10 Stomatitis artifacta
- K12.11 Geographic stomatitis  
*Excludes:* geographic tongue (K14.1)
- K12.12 Denture stomatitis  
*Excludes:* denture stomatitis due to candidal infection (B37.03)  
traumatic ulcer due to denture (K12.04)
- K12.13 Papillary hyperplasia of palate
- K12.14 Contact stomatitis  
Cotton roll stomatitis
- K12.18 Other specified forms of stomatitis
- K12.19 Stomatitis, unspecified

**K12.2 Cellulitis and abscess of mouth**

- Phlegmon
- Submandibular abscess
- Excludes:* abscess (of):
- periapical (K04.6–K04.7)
  - periodontal (K05.21)
  - peritonsillar (J36)
  - salivary gland (K11.3)
  - tongue (K14.00)

**K13****Other diseases of lip and oral mucosa**

- Includes:* epithelial disturbances of tongue
- Excludes:* certain disorders of gingiva and edentulous alveolar ridge (K05–K06)  
cysts of oral region (K09.–)  
diseases of tongue (K14.–)  
stomatitis and related lesions (K12.–)

**K13.0 Diseases of lips**

*Excludes:* actinic cheilitis (L56.8X)  
 ariboflavinosis (E53.0)

**K13.00 Angular cheilitis**

Angular cheilosis  
 Perlèche NEC

*Excludes:* perlèche due to:

- candidiasis (B37.0)
- riboflavin deficiency (E53.0)

**K13.01 Cheilitis glandularis apostematosa****K13.02 Cheilitis, exfoliative****K13.03 Cheilitis NOS****K13.04 Cheilodynia****K13.08 Other specified diseases of lips****K13.09 Disease of lips, unspecified****K13.1 Cheek and lip biting****K13.2<sup>1</sup> Leukoplakia and other disturbances of oral epithelium, including tongue**

*Excludes:* candidal leukoplakia (B37.02)  
 focal epithelial hyperplasia (B07.X2)  
 frictional keratosis (K06.22)  
 functional keratosis (K06.22)  
 hairy leukoplakia (K13.3)

**K13.20 Leukoplakia, idiopathic****K13.21 Leukoplakia, tobacco-associated**

*Excludes:* leukokeratosis nicotina palati (K13.24)  
 smoker's palate (K13.24)

**K13.22 Erythroplakia****K13.23 Leukoedema**

<sup>1</sup>Lesions (such as leukoplakia, erythroplakia) without reference to severe dysplasia are assigned to this section, and the following 6th character coding may be used

0 Stated to be without dysplasia (or Grade 0)

1 Slight (mild) dysplasia (or Grade 1)

2 Moderate dysplasia (or Grade 2)

9 No reference to dysplasia

Lesions with mention of severe dysplasia (or Grades 3 or 4) are assigned to the section on in-situ neoplasms (D00–D09).

For the purposes of this classification, leukoplakia is defined as a white lesion of the oral mucosa that cannot be placed in any other listed diagnostic category.

- K13.24 Smoker's palate [leukokeratosis nicotina palati]  
[nicotinic stomatitis]
- K13.28 Other
- K13.29 Unspecified  
Leukoplakia NOS

**K13.3 Hairy leukoplakia****K13.4 Granuloma and granuloma-like lesions of oral mucosa**

- K13.40 Pyogenic granuloma  
*Excludes:* gingiva (K06.83)
- K13.41 Eosinophilic granuloma of oral mucosa  
*Excludes:* eosinophilic granuloma of bone (D76.00)  
histiocytosis X (D76. -)
- K13.42 Verrucous xanthoma [histiocytosis Y]
- K13.48 Other specified granuloma and granuloma-like lesions of oral mucosa
- K13.49 Granuloma and granuloma-like lesions of oral mucosa, unspecified

**K13.5 Oral submucous fibrosis****K13.6 Irritative hyperplasia of oral mucosa**

*Excludes:* irritative hyperplasia [denture hyperplasia] of edentulous alveolar ridge (K06.23)

**K13.7 Other and unspecified lesions of oral mucosa**

- K13.70 Excessive melanin pigmentation  
Melanoplakia  
Smoker's melanosis
- K13.71 Oral fistula  
*Excludes:* oroantral fistula (T81.8)
- K13.72 Deliberate tattoo  
*Excludes:* amalgam tattoo (T81.50)
- K13.73 Focal oral mucinosis
- K13.78 Other specified lesions of oral mucosa  
Linea alba
- K13.79 Lesion of oral mucosa, unspecified

**K14 Diseases of tongue**

*Excludes:* erythroplakia of tongue (K13.22)  
focal epithelial hyperplasia (B07.X2)  
hairy leukoplakia (K13.3)  
leukoedema } of tongue (K13.2)  
leukoplakia }  
macroglossia (congenital) (Q38.2X)  
submucous fibrosis of tongue (K13.5)

**K14.0 Glossitis***Excludes:* atrophic glossitis (K14.42)

K14.00 Abscess of tongue

K14.01 Traumatic ulceration of tongue

K14.08 Other specified glossitis

K14.09 Glossitis, unspecified

Ulcer of tongue NOS

**K14.1 Geographic tongue**

Benign migratory glossitis

Glossitis areata exfoliativa

**K14.2 Median rhomboid glossitis****K14.3 Hypertrophy of tongue papillae**

K14.30 Coated tongue

K14.31 Hairy tongue

Black hairy tongue

Lingua villosa nigra

*Excludes:* hairy leukoplakia (K13.3)

hairy tongue due to antibiotics (K14.38)

K14.32 Hypertrophy of foliate papillae

K14.38 Other specified hypertrophy of tongue papillae

Hairy tongue due to antibiotics

K14.39 Hypertrophy of tongue papillae, unspecified

**K14.5 Plicated tongue**

Fissured

Furrowed } tongue

Scrotal

*Excludes:* fissured tongue, congenital (Q38.33)**K14.6 Glossodynia***Excludes:* abnormalities of taste (R43.-)

K14.60 Glossopyrosis [burning tongue]

K14.61 Glossodynia [painful tongue]

K14.68 Other specified glossodynia

K16.49 Glossodynia, unspecified

**K14.8 Other diseases of tongue**

K14.80 Crenated tongue [lingua indentata]

K14.81 Hypertrophy of tongue

Hemihypertrophy of tongue

*Excludes:* macroglossia (congenital) (Q38.2X)

K14.82 Atrophy of tongue

Hemiatrophy of tongue

*Excludes:* atrophy of tongue papillae (K14.4)

K14.88 Other specified diseases of tongue  
Diseases of lingual tonsil

**K14.9 Disease of tongue, unspecified**

Noninfective enteritis and colitis

**K50 Crohn's disease [regional enteritis]**

K50.8X Oral manifestations

## Diseases of the skin and subcutaneous tissue

### Infections of the skin and subcutaneous tissue

#### **L02 Cutaneous abscess, furuncle and carbuncle**

**L02.0 Cutaneous abscess, furuncle and carbuncle of face**

**L02.1 Cutaneous abscess, furuncle and carbuncle of neck**

#### **L03 Cellulitis**

*Excludes:* cellulitis of mouth (K12.2X)

**L03.2 Cellulitis of face**

**L03.8 Cellulitis of other sites**

L03.8X Head and neck [any part, except face]

#### **L04 Acute lymphadenitis**

*Includes:* abscess (acute) of lymph node

*Excludes:* chronic lymphadenitis (I88.1)

enlarged lymph nodes NOS (R59. -)

HIV disease with generalized lymphadenopathy (B23.1)

**L04.0 Acute lymphadenitis of face, head and neck**

#### **L08 Other local infections of skin and subcutaneous tissue**

**L08.0 Pyoderma**

L08.0X Pyostomatitis vegetans

**L08.8 Other specified local infections of skin and subcutaneous tissue**

L08.8X Face and neck

## Bullous disorders

*Excludes:* benign familial pemphigus [Hailey–Hailey] (Q82.80)

### **L10** Pemphigus

- L10.0 Pemphigus vulgaris**  
L10.0X Oral manifestations
- L10.1 Pemphigus vegetans**  
L10.1X Oral manifestations
- L10.2 Pemphigus foliaceus**  
L10.2X Oral manifestations
- L10.5 Drug-induced pemphigus**  
L10.5X Oral manifestations
- L10.8 Other pemphigus**  
L10.8X Oral manifestations
- L10.9 Pemphigus, unspecified**  
L10.9X Oral manifestations

### **L12** Pemphigoid

- L12.0 Bullous pemphigoid**  
L12.0X Oral manifestations
- L12.1 Cicatricial pemphigoid**  
*Includes:* benign mucous membrane pemphigoid  
L12.1X Oral manifestations
- L12.2 Chronic bullous disease of childhood**  
L12.2X Oral manifestations
- L12.3 Acquired epidermolysis bullosa**  
L12.3X Oral manifestations
- L12.8 Other pemphigoid**  
L12.8X Oral manifestations
- L12.9 Pemphigoid, unspecified**  
L12.9X Oral manifestations

### **L13** Other bullous disorders

- L13.0 Dermatitis herpetiformis**  
*Includes:* Dühring's disease  
*Excludes:* stomatitis herpetiformis (K12.02)  
L13.0X Oral manifestations



**L13.8 Other specified bullous disorders**

L13.8X Oral manifestations

**L13.9 Bullous disorder, unspecified**

L13.9X Oral manifestations

Dermatitis and eczema

**L23 Other allergic contact dermatitis**

**L23.2 Allergic contact dermatitis due to cosmetics**

L23.2X Oral manifestations

**L24 Irritant contact dermatitis**

*Excludes:* contact stomatitis (K12.14)

L24.VX Oral manifestations

Papulosquamous disorders

**L40 Psoriasis**

**L40.0 Psoriasis vulgaris**

L40.0X Oral manifestations

**L40.1 Generalized pustular psoriasis**

L40.1X Oral manifestations

**L40.2 Acrodermatitis continua**

L40.2X Oral manifestations

**L42 Pityriasis rosea**

L42.XX Oral manifestations

**L43 Lichen planus**

**L43.1 Bullous lichen planus**

L43.1X Oral manifestations

**L43.2 Lichenoid drug reaction**

Use additional cause code (Chapter XX), if desired, to identify drug.

L43.2X Oral manifestations

**L43.8 Other lichen planus**

L43.80 Oral manifestations of lichen planus, papular

- L43.81 Oral manifestations of lichen planus, reticular
- L43.82 Oral manifestations of lichen planus, atrophic and erosive
- L43.83 Oral manifestations of lichen planus, plaque type
- L43.88 Oral manifestations of other specified lichen planus
- L43.89 Oral manifestation of unspecified lichen planus

## Urticaria and erythema

### **L51 Erythema multiforme**

#### **L51.0 Nonbullous erythema multiforme**

L51.0X Oral manifestations

#### **L51.1 Bullous erythema multiforme**

*Includes:* Stevens–Johnson syndrome

L51.1X Oral manifestations

#### **L51.9 Erythema multiforme, unspecified**

L51.9X Oral manifestations

## Radiation-related disorders of the skin and subcutaneous tissue

### **L56 Other acute skin changes due to ultraviolet radiation**

#### **L56.8 Other specified acute skin changes due to ultraviolet radiation**

L56.8X Actinic cheilitis

## Disorders of skin appendages

### **L71 Rosacea**

#### **L71.0 Perioral dermatitis**

Use additional external cause code (Chapter XX), if desired, to identify drug, if drug-induced.

## Other disorders of the skin and subcutaneous tissue

**L80 Vitiligo**

L80.XX Face and neck

**L81 Other disorders of pigmentation***Excludes:* naevi — see Alphabetical index  
Peutz–Jeghers syndrome (Q85.80)**L81.3 Café au lait spots**

L81.3X Face and neck

**L81.4 Other melanin hyperpigmentation***Includes:* lentigo  
L81.4X Face and neck**L81.5 Leukoderma, not elsewhere classified**

L81.5X Face and neck

**L81.8 Other specified disorders of pigmentation**

L81.8X Face and neck

**L82 Seborrhoeic keratosis**

L82.XX Face and neck

**L83 Ancanthosis nigricans**

L83.XX Face and neck

**L85 Other epidermal thickening****L85.8 Other specified epidermal thickening**

L85.8X Keratoacanthoma

**L90 Atrophic disorders of skin****L90.0 Lichen sclerosus et atrophicus**

L90.0X Oral manifestations

**L91 Hypertrophic disorders of skin****L91.0 Keloid scar**

L91.0X Face and neck

**L92 Granulomatous disorders of skin and subcutaneous tissue****L92.0 Granuloma annulare**

L92.0X Oral manifestations

**L92.2 Granuloma faciale [eosinophilic granuloma of skin]**

L92.2X Face

**L92.3 Foreign body granuloma of skin and subcutaneous tissue**

L92.3X Face

**L93 Lupus erythematosus***Excludes:* systemic lupus erythematosus (M32.–)**L93.0 Discoid lupus erythematosus**

L93.0X Oral manifestations

**L94 Other localized connective tissue disorders***Excludes:* systemic connective tissue disorders (M30–M35)**L94.0 Localized scleroderma [morphea]**

L94.0X Face

**L94.1 Linear scleroderma***Includes:* en coup de sabre lesion

L94.1X Face

**L98 Other disorders of skin and subcutaneous tissue, not elsewhere classified****L98.0 Pyogenic granuloma**

L98.0X Face

**L98.8 Other specified disorders of skin and subcutaneous tissue**

L98.80 Hereditary mucoepithelial dysplasia

L98.88 Other specified disorders of skin and subcutaneous tissue, not elsewhere classified

## Diseases of the musculoskeletal system and connective tissue

### Arthropathies

#### *Infectious arthropathies*

##### **M00** Pyogenic arthritis

M00.VX Temporomandibular joint

##### **M02** Reactive arthropathies

###### **M02.3** Reiter's disease

M02.3X Temporomandibular joint

#### *Inflammatory polyarthropathies*

##### **M05** Seropositive rheumatoid arthritis

*Includes:* Felty's syndrome

M05.VX Temporomandibular joint

##### **M06** Other rheumatoid arthritis

M06.VX Temporomandibular joint

##### **M08** Juvenile arthritis

*Includes:* Still's disease

M08.VX Temporomandibular joint

##### **M12** Other specific arthropathies

###### **M12.2** Villonodular synovitis (pigmented)

M12.2X Temporomandibular joint

###### **M12.5** Traumatic arthropathy

M12.5X Temporomandibular joint

**M13 Other arthritis**

- M13.9 Arthritis, unspecified**  
 M13.9X Temporomandibular joint

*Arthrosis***M15 Polyarthrosis**

- M15.VX Temporomandibular joint

**M19 Other arthrosis**

*Includes:* osteoarthritis  
 osteoarthrosis

- M19.0 Primary arthrosis of other joints**  
 M19.0X Temporomandibular joint

## Systemic connective tissue disorders

**M30 Polyarteritis nodosa and related conditions**

- M30.3 Mucocutaneous lymph node syndrome [Kawasaki]**  
 M30.3X Oral manifestations

**M31 Other necrotizing vasculopathies**

- M31.2 Lethal midline granuloma**
- M31.3 Wegener's granulomatosis**  
*Includes:* necrotizing respiratory granulomatosis  
 M31.3X Oral manifestations
- M31.6 Other giant cell arteritis**  
 M31.6X Oral manifestations

**M32 Systemic lupus erythematosus**

*Excludes:* discoid lupus erythematosus (L93.0)  
 M32.VX Oral manifestations

**M33 Dermatopolymyositis**

M33.VX Oral manifestations

**M34 Systemic sclerosis**

*Includes:* scleroderma  
 M34.VX Oral manifestations

**M35 Other systemic involvement of connective tissue**

- M35.0 Sicca syndrome [Sjögren]**  
M35.0X Oral manifestations
- M35.2 Behçet's disease**  
M35.2X Oral manifestations

Soft tissue disorders

*Disorders of muscles*

**M61 Calcification and ossification of muscle**

- Includes:* myositis ossificans  
M61.VX Head and neck

**M62 Other disorders of muscle**

- M62.VX Head and neck

**M72 Fibroblastic disorders**

- M72.3 Nodular fasciitis**  
M72.3X Head and neck
- M72.4 Pseudosarcomatous fibromatosis**  
M72.4X Head and neck

**M79 Other soft tissue disorders, not elsewhere classified**

- M79.1 Myalgia**  
*Excludes:* temporomandibular joint-pain-dysfunction syndrome  
[Costen] (K07.60)  
M79.1X Head and neck
- M79.2 Neuralgia and neuritis, unspecified**  
M79.2X Head and neck
- M79.5 Residual foreign body in soft tissue**  
*Excludes:* foreign body granuloma of skin and subcutaneous tissue  
(L92.3)  
M79.5X Head and neck

## Osteopathies and chondropathies

### *Disorders of bone density and structure*

#### **M80 Osteoporosis with pathological fracture**

M80.VX Jaws

#### **M81 Osteoporosis without pathological fracture**

M81.VX Jaws

#### **M83 Adult osteomalacia**

M83.VX Jaws

#### **M84 Disorders of continuity of bone**

##### **M84.0 Malunion of fracture**

M84.0X Head and neck

##### **M84.1 Nonunion of fracture [pseudarthrosis]**

M84.1X Head and neck

##### **M84.2 Delayed union of fracture**

M84.2X Head and neck

##### **M84.4 Pathological fracture, not elsewhere classified**

M84.4X Head and neck

#### **M85 Other disorders of bone density and structure**

*Excludes:* aneurysmal bone cyst of jaw (K09.20)  
 fibrous dysplasia of jaw (K10.83) ✓  
 osteogenesis imperfecta (Q78.0)  
 osteopetrosis (Q78.2)  
 osteopoikilosis (Q78.8)  
 polyostotic fibrous dysplasia (Q78.1)  
 solitary bone cyst of jaw (K09.21)

##### **M85.2 Hyperostosis of skull**

### *Other osteopathies*

#### **M88 Paget's disease of bone [osteitis deformans]**

##### **M88.0 Paget's disease of skull**



**M88.8 Paget's disease of other bones**

M88.80 Maxilla

M88.81 Mandible

M88.88 Other facial bones

**M88.9 Paget's disease of bone, unspecified**

**M89 Other disorders of bone**

**M89.8 Other specified disorders of bone**

M89.80 Infantile cortical hyperostoses

M89.88 Other specified disorders of bone, not elsewhere  
classified

## Diseases of the genitourinary system

### Renal failure

#### **N18** Chronic renal failure

N18.VX Uraemia, oral manifestations

### Noninflammatory disorders of female genital tract

#### **N94** Pain and other conditions associated with female genital organs and menstrual cycle

##### **N94.8** Other specified conditions associated with female genital organs and menstrual cycle

N94.8X Oral manifestations

Gingivitis associated with menstrual cycle

#### **N95** Menopausal and other perimenopausal disorders

##### **N95.8** Other specified menopausal and perimenopausal disorders

N95.8X Oral manifestations

## **Pregnancy, childbirth and the puerperium**

Other maternal disorders predominantly related to pregnancy

**O21 Excessive vomiting in pregnancy**

O21.VX Oral manifestations

**O26 Maternal care for other conditions predominantly related to pregnancy**

**O26.8 Other specified pregnancy-related conditions**

O26.80 Pregnancy gingivitis

O26.81 Pregnancy granuloma [granuloma gravidarum]

O26.88 Other specified oral manifestations

O26.89 Oral manifestation, unspecified

# **Congenital malformations, deformations and chromosomal abnormalities**

## Congenital malformations of the nervous system

### **Q07 Other congenital malformations of nervous system**

*Excludes:* neurofibromatosis (nonmalignant) (Q85.0)

#### **Q07.8 Other specified congenital malformations of nervous system**

Q07.8X Jaw-winking syndrome [Marcus Gunn's syndrome]

## Congenital malformations of eye, ear, face and neck

### **Q18 Other congenital malformations of face and neck**

*Excludes:* cleft lip and cleft palate (Q35–Q37)  
congenital malformations of skull and face bones (Q75.–)  
dentofacial anomalies [including malocclusion] (K07.–)  
malformation syndromes affecting facial appearance  
(Q87.0)

#### **Q18.0 Sinus, fistula and cyst of branchial cleft**

#### **Q18.3 Webbing of neck** Pterygium colli

#### **Q18.4 Macrostomia**

#### **Q18.5 Microstomia**

#### **Q18.6 Macrocheilia**

#### **Q18.7 Microcheilia**

#### **Q18.8 Other specified congenital malformations of face and neck**

#### **Q18.9 Congenital malformation of face and neck, unspecified**

## Congenital malformations of the circulatory system

### **Q21** Congenital malformations of cardiac septa

- Q21.0 Ventricular septal defect**  
Q21.0X Oral manifestations
- Q21.1 Atrial septal defect**  
Q21.1X Oral manifestations
- Q21.3 Tetralogy of Fallot**  
Q21.3X Oral manifestations
- Q21.8 Other congenital malformations of cardiac septa**  
Q21.8X Oral manifestations
- Q21.9 Congenital malformation of cardiac septum, unspecified**  
Q21.9X Oral manifestations

### **Q25** Congenital malformations of great arteries

- Q25.0 Patent ductus arteriosus**  
Q25.0X Oral manifestations
- Q25.1 Coarctation of aorta**  
Q25.1X Oral manifestations

### **Q27** Other congenital malformations of peripheral vascular system

*Excludes:* haemangioma and lymphangioma (D18.-)

- Q27.3 Peripheral arteriovenous malformation**  
*Includes:* arteriovenous aneurysm of mandible  
Q27.3X Oral manifestations

## Congenital malformations of the respiratory system

### **Q30** Congenital malformations of nose

- Q30.8 Other congenital malformations of nose**  
Nose anomalies associated with jaw anomalies

## Cleft lip and cleft palate

*Excludes:* Robin's syndrome (Q87.0)

### **Q35** Cleft palate

*Includes:* fissure of palate  
palatoschisis

*Excludes:* cleft palate with cleft lip (Q37.-)

#### **Q35.0** Cleft hard palate, bilateral

#### **Q35.1** Cleft hard palate, unilateral

Cleft hard palate NOS

#### **Q35.2** Cleft soft palate, bilateral

#### **Q35.3** Cleft soft palate, unilateral

Cleft soft palate NOS

#### **Q35.4** Cleft hard palate with cleft soft palate, bilateral

#### **Q35.5** Cleft hard palate with cleft soft palate, unilateral

Cleft hard palate with cleft soft palate NOS

#### **Q35.6** Cleft palate, medial

#### **Q35.7** Cleft uvula

#### **Q35.8** Cleft palate, unspecified, bilateral

#### **Q35.9** Cleft palate, unspecified, unilateral

Cleft palate NOS

### **Q36** Cleft lip

*Includes:* cheiloschisis  
congenital fissure of lip  
harelip  
labium leporinum

*Excludes:* cleft lip with cleft palate (Q37.-)

#### **Q36.0** Cleft lip, bilateral

#### **Q36.1** Cleft lip, medial

#### **Q36.9** Cleft lip, unilateral

Cleft lip NOS

### **Q37** Cleft palate with cleft lip

#### **Q37.0** Cleft hard palate with cleft lip, bilateral

- Q37.1 Cleft hard palate with cleft lip, unilateral**  
Cleft hard palate with cleft lip NOS
- Q37.2 Cleft soft palate with cleft lip, bilateral**
- Q37.3 Cleft soft palate with cleft lip, unilateral**  
Cleft soft palate with cleft lip NOS
- Q37.4 Cleft hard and soft palate with cleft lip, bilateral**
- Q37.5 Cleft hard and soft palate with cleft lip, unilateral**  
Cleft hard and soft palate with cleft lip NOS
- Q37.8 Unspecified cleft palate with cleft lip, bilateral**
- Q37.9 Unspecified cleft palate with cleft lip, unilateral**  
Cleft palate with cleft lip NOS

Other congenital malformations of the digestive system

**Q38 Other congenital malformations of tongue, mouth and pharynx**

*Excludes:* lingual tonsil (K14.88)  
 macrostomia (Q18.4)  
 median rhomboid glossitis (K14.2)  
 microstomia (Q18.5)  
 persistent thyroglossal or thyrolingual duct (Q89.20)  
 plicated tongue (K14.5)  
 thyroglossal cyst (Q89.21)  
 thyroglossal fistula (Q89.22)

**Q38.0 Congenital malformations of lips, not elsewhere classified**

*Excludes:* cleft lip (Q36.–)  
 • with cleft palate (Q37.–)  
 macrocheilia (Q18.6)  
 microcheilia (Q18.7)

- Q38.00 Fistula of lip, congenital
- Q38.01 Van der Woude's syndrome
- Q38.08 Other congenital malformation of lip

**Q38.1 Ankyloglossia**

Tongue tie

**Q38.2 Macroglossia**

**Q38.3 Other congenital malformations of tongue***Excludes:* lingual thyroid (Q89.23)

persistent thyroglossal duct (Q89.20)

thyroglossal cyst (Q89.21)

thyroglossal fistula (Q89.22)

Q38.30 Aglossia

Q38.31 Bifid tongue

Q38.32 Adhesion of tongue, congenital

Q38.33 Fissure of tongue, congenital

Q38.34 Hypertrophy of tongue, congenital

Q38.35 Microglossia

Q38.36 Hypoplasia of tongue

Q38.38 Other specified congenital malformations of tongue

Q38.39 Congenital malformation of tongue, unspecified

**Q38.4 Congenital malformations of salivary glands and ducts**

Q38.40 Absence of salivary gland or duct

Q38.41 Accessory salivary gland or duct

Q38.42 Atresia of salivary gland or duct

Q38.43 Congenital fistula of salivary gland

Q38.48 Other specified congenital malformations of salivary glands and ducts

Q38.49 Congenital malformation of salivary glands and ducts, unspecified

**Q38.5 Congenital malformations of palate, not elsewhere classified**

Q38.50 Absence of uvula

Q38.51 High arched palate

Q38.58 Other congenital malformations of palate

*Excludes:* cleft palate (Q35.-)

• with cleft lip (Q37.-)

**Q38.6 Other congenital malformations of mouth**

Q38.60 Fordyce condition [Fordyce disease]

Q38.61 White sponge naevus [leukokeratosis oris]

Q38.68 Other specified congenital malformations of mouth

Q38.69 Congenital malformation of mouth, unspecified

**Congenital malformations and deformations of the musculoskeletal system****Q67 Congenital musculoskeletal deformities of head, face, spine and chest***Excludes:* congenital malformation syndromes classified to Q87.-



**Q67.0 Facial asymmetry**

**Q67.1 Compression facies**

**Q67.2 Dolichocephaly**

**Q67.3 Plagiocephaly**

**Q67.4 Other congenital deformities of skull, face and jaw**

*Excludes:* dentofacial anomalies [including malocclusion]  
(K07.–)

Q67.40 Hemifacial atrophy

Q67.41 Hemifacial hypertrophy

Q67.48 Other specified congenital deformities of skull,  
face and jaw

Q67.49 Congenital deformity of skull, face or jaw,  
unspecified

**Q68 Other congenital musculoskeletal deformities**

**Q68.0 Congenital deformity of sternocleidomastoid muscle**

Q68.0X Congenital (sternomastoid) torticollis

**Q75 Other congenital malformations of skull and face bones**

*Excludes:* congenital malformation of face NOS (Q18.–)  
congenital malformation syndromes classified to Q87.–  
dentofacial anomalies [including malocclusion] (K07.–)  
musculoskeletal deformities of head and face  
(Q67.0–Q67.4)

**Q75.0 Craniosynostosis**

Q75.00 Acrocephaly

Q75.01 Imperfect fusion of skull

Q75.02 Oxycephaly

Q75.03 Trigonocephaly

**Q75.1 Craniofacial dysostosis**

Crouzon's disease

**Q75.2 Hypertelorism**

**Q75.3 Macrocephaly**

**Q75.4 Mandibulofacial dysostosis**

**Q75.5 Oculomandibular dysostosis**

**Q75.8 Other specified congenital malformations of skull and face bones**

**Q75.9 Congenital malformation of skull and face bones, unspecified**

**Q76 Congenital malformations of spine and bony thorax**

**Q76.1 Klippel–Feil syndrome**  
Cervical fusion syndrome

**Q77 Osteochondrodysplasia with defects of growth of tubular bones and spine**

*Excludes:* mucopolysaccharidosis (E76.–)

**Q77.4 Achondroplasia**  
Hypochoondroplasia  
Q77.4X Oral manifestations

**Q77.6 Chondroectodermal dysplasia**  
Ellis–van Creveld syndrome  
Q77.6X Oral manifestations

**Q78 Other osteochondrodysplasias**

**Q78.0 Osteogenesis imperfecta**  
*Includes:* fragilitas ossium  
Q78.0X Oral manifestations

**Q78.1 Polyostotic fibrous dysplasia**  
*Includes:* Albright(–McCune)(–Sternberg) syndrome  
Q78.1X Oral manifestations

**Q78.2 Osteopetrosis**  
*Includes:* Albers–Schönberg syndrome  
marble bone disease  
Q78.2X Oral manifestations

**Q78.3 Progressive diaphyseal dysplasia**  
Q78.3X Oral manifestations

**Q78.8 Other specified osteochondrodysplasias**  
*Includes:* osteopoikilosis  
Q78.8X Oral manifestations

**Q78.9 Osteochondrodysplasia, unspecified**  
Q78.9X Oral manifestations

**Q79 Congenital malformations of musculoskeletal system, not elsewhere classified**

*Excludes:* congenital (sternomastoid) torticollis (Q68.0X)

**Q79.6 Ehlers–Danlos syndrome**  
Q79.6X Oral manifestations

Other congenital malformations

**Q80 Congenital ichthyosis**

Q80.VX Oral manifestations

**Q81 Epidermolysis bullosa**

**Q81.0 Epidermolysis bullosa simplex**  
Q81.0X Oral manifestations

**Q81.1 Epidermolysis bullosa letalis**  
Q81.1X Oral manifestations

**Q81.2 Epidermolysis bullosa dystrophica**  
Q81.2X Oral manifestations

**Q81.8 Other epidermolysis bullosa**  
Q81.8X Oral manifestations

**Q81.9 Epidermolysis bullosa, unspecified**  
Q81.9X Oral manifestations

**Q82 Other congenital malformations of skin**

*Excludes:* acrodermatitis enteropathica (E83.2X)  
congenital erythropoietic porphyria (E80.0)  
Sturge–Weber(–Dimitri) syndrome (Q85.81)

**Q82.1 Xeroderma pigmentosum**  
Q82.1X Oral manifestations

**Q82.2 Mastocytosis**  
*Includes:* urticaria pigmentosa  
Q82.2X Oral manifestations

**Q82.3 Incontinentia pigmenti**  
Q82.3X Oral manifestations

**Q82.4 Ectodermal dysplasia (anhidrotic)***Excludes:* Ellis–van Creveld syndrome (Q77.6)

Q82.4X Oral manifestations

**Q82.5 Congenital non-neoplastic naevus***Includes:* naevus:

- flammeus
- portwine
- sanguineous
- strawberry
- vascular NOS
- verrucous

*Excludes:* café au lait spots (L81.3)

lentigo (L81.4)

naevus:

- NOS (D22.–)
- melanocytic (D22.–)

Q82.5X Oral manifestations

**Q82.8 Other specified congenital malformations of skin***Excludes:* Ehlers–Danlos syndrome (Q79.6X)

Q82.80 Benign familial pemphigus [Hailey–Hailey]

Q82.81 Keratosis follicularis [Darier–White]

Q82.82 Inherited keratosis palmaris et plantaris

Q82.83 Dyskeratosis congenita

Q82.84 Pseudoxanthoma elasticum

Q82.85 Acrokeratosis verruciformis

Q82.88 Other

**Q85 Phakomatoses, not elsewhere classified***Excludes:* familial dysautonomia [Riley–Day] (G90.1)**Q85.0 Neurofibromatosis (nonmalignant)***Includes:* von Recklinghausen's disease

Q85.0X Oral manifestations

**Q85.1 Tuberosus sclerosis***Includes:* Bourneville's disease  
epiloia

Q85.1X Oral manifestations

**Q85.8 Other phakomatoses, not elsewhere classified**

Q85.80 Peutz–Jeghers syndrome

Q85.81 Sturge–Weber(–Dimitri) syndrome

Q85.88 Other specified phakomatoses

**Q86 Congenital malformation syndromes due to known exogenous causes, not elsewhere classified**

**Q86.0 Fetal alcohol syndrome (dysmorphic)**  
 Q86.0X Oral manifestations

**Q87 Other specified congenital malformation syndromes affecting multiple systems**

**Q87.0 Congenital malformation syndromes predominantly affecting facial appearance**

- Q87.00 Acrocephalosyndactyly [Apert]
- Q87.01 Goldenhar's syndrome
- Q87.02 Moebius' syndrome
- Q87.03 Oro-facial-digital syndrome
- Q87.04 Treacher Collins syndrome
- Q87.05 Robin's syndrome
- Q87.08 Other

**Q87.1 Congenital malformation syndromes predominantly associated with short stature**

- Includes:* Noonan's syndrome
- Excludes:* Ellis-van Creveld syndrome (Q77.6)
- Q87.1X Oral manifestations

**Q87.2 Congenital malformation syndromes predominantly involving limbs**

- Q87.2X Oral manifestations

**Q87.3 Congenital malformation syndromes involving early overgrowth**

- Q87.3X Oral manifestations

**Q87.4 Marfan's syndrome**

- Q87.4X Oral manifestations

**Q87.8 Other specified congenital malformation syndromes, not elsewhere classified**

- Q87.8X Oral manifestations

**Q89 Other congenital malformations, not elsewhere classified**

**Q89.2 Congenital malformations of other endocrine glands**

- Q89.20 Persistent thyroglossal or thyrolingual duct
- Q89.21 Thyroglossal cyst
- Q89.22 Thyroglossal fistula

- Q89.23 Lingual thyroid
- Q89.28 Other specified congenital malformations of endocrine glands

**Q89.8 Other specified congenital malformations**

Chromosomal abnormalities, not elsewhere classified

**Q90 Down's syndrome**

- Q90.VX Oral manifestations of Down's syndrome [trisomy 21]

**Q91 Edwards' syndrome and Patau's syndrome**

- Q91.3X Oral manifestations of Edwards' syndrome [trisomy 18]
- Q91.7X Oral manifestations of Patau's syndrome [trisomy 13]

**Q93 Monosomies and deletions from the autosomes, not elsewhere classified**

**Q93.3 Deletion of short arm of chromosome 4**

- Includes:* Wolff-Hirschorn syndrome
- Q93.3X Oral manifestations

**Q93.4 Deletion of short arm of chromosome 5**

- Includes:* cri-du-chat syndrome
- Q93.4X Oral manifestations

**Q96 Turner's syndrome**

- Excludes:* Noonan's syndrome (Q87.1)
- Q96.VX Oral manifestations

**Q98 Other sex chromosome abnormalities, male phenotype, not elsewhere classified**

- Q98.V0 Klinefelter's syndrome, oral manifestations
- Q98.V1 Oral manifestations of other sex chromosome abnormalities, male phenotype

**Q99 Other chromosome abnormalities, not elsewhere classified**

**Q99.2 Fragile X chromosome**

- Q99.2X Oral manifestations

# Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified

This chapter includes symptoms, signs, abnormal results of clinical or other investigative procedures, and ill-defined conditions regarding which no diagnosis classifiable elsewhere is recorded.

## Symptoms and signs involving the circulatory and respiratory systems

### **R04** Haemorrhage from respiratory passages

**R04.0** Epistaxis

**R04.1** Haemorrhage from throat

### **R06** Abnormalities of breathing

**R06.5** Mouth breathing

Snoring

*Excludes:* dry mouth NOS (R68.2)

### **R07** Pain in throat and chest

*Excludes:* dysphagia (R13)

**R07.0** Pain in throat

## Symptoms and signs involving the digestive system and abdomen

### **R13** Dysphagia

### **R17** Unspecified jaundice

R17.XX Oral manifestations

**R19** Other symptoms and signs involving the digestive system and abdomen

R19.6 Halitosis

Symptoms and signs involving the skin and subcutaneous tissue

**R20** Disturbances of skin sensation

R20.0 Anaesthesia of skin

R20.1 Hypoaesthesia of skin

R20.2 Paraesthesia of skin

R20.3 Hyperaesthesia

R20.8 Other and unspecified disturbances of skin sensation

**R22** Localized swelling, mass and lump of skin and subcutaneous tissue

*Includes:* subcutaneous nodules (localized) (superficial)

*Excludes:* enlarged lymph nodes NOS (R59.-)

R22.0 Localized swelling, mass and lump, head

R22.1 Localized swelling, mass and lump, neck

**R23** Other skin changes

R23.0 Cyanosis

R23.0X Oral manifestations

R23.3 Flushing

Excessive blushing

R23.3 Spontaneous ecchymoses

*Includes:* petechiae

R23.3X Oral manifestations



Symptoms and signs involving the nervous and musculoskeletal systems

**R25** **Abnormal involuntary movements**

**R25.0** **Abnormal head movements**

**R25.3** **Fasciculation**  
Twitching NOS

Symptoms and signs involving cognition, perception, emotional state and behaviour

**R43** **Disturbances of smell and taste**

**R43.2** **Parageusia**

**R43.8** **Other and unspecified disturbances of smell and taste**

Symptoms and signs involving speech and voice

**R47** **Speech disturbances, not elsewhere classified**

*Excludes:* specific developmental disorders of speech and language (F80. -)

**R47.0** **Dysphasia and aphasia**

General symptoms and signs

**R51** **Headache**

*Excludes:* atypical facial pain (G50.1)  
migraine (G43.VX)  
trigeminal neuralgia (G50.0)

R51.X0 Headache, unspecified

R51.X1 Facial pain, unspecified

**R59** **Enlarged lymph nodes**

*Includes:* swollen glands

*Excludes:* lymphadenitis (I88.-, L04.-)

R59.VX Head and neck

**R68 Other general symptoms and signs**

**R68.2 Dry mouth, unspecified**

*Excludes:* due to:

- salivary gland hyposecretion (K11.70)
- sicca syndrome [Sjögren] (M35.0)

Abnormal findings on examination of other body fluids, substances and tissues without diagnosis

**R85 Abnormal findings in specimens from digestive organs and abdominal cavity**

R85.XX Abnormal findings in saliva

Abnormal findings on diagnostic imaging and in function studies, without diagnosis

**R93 Abnormal findings on diagnostic imaging of other body structures**

**R93.0 Abnormal findings on diagnostic imaging of skull and head, not elsewhere classified**

# Injury, poisoning and certain other consequences of external causes

Where multiple sites of injury are specified in the titles, the word “with” indicates involvement of both sites, and the word “and” indicates involvement of either or both sites.

The principle of multiple coding of injuries should be followed wherever possible. Combination categories for multiple injuries are provided for use when there is insufficient detail as to the nature of the individual conditions, or for primary tabulation purposes when it is more convenient to record a single code; otherwise, the component injuries should be coded separately. Reference should also be made to morbidity or mortality rules and guidelines (see ICD-10, Volume 2).

The body region-related blocks given here contain injuries at the three-character level classified by type as listed below:

### **Superficial injury** including:

- abrasion
- blister (nonthermal)
- contusion, including bruise and haematoma
- injury from superficial foreign body (splinter) without major open wound
- insect bite (nonvenomous)

### **Open wound** including:

- animal bite
- cut
- laceration
- puncture wound:
  - NOS
  - with (penetrating) foreign body

### **Fracture** including:

Fracture:

- closed:

- comminuted
  - depressed
  - elevated
  - fissured
  - greenstick
  - impacted
  - linear
  - simple
  - spiral
- } with or without delayed healing
- dislocated
  - displaced
  - open:
    - compound
    - infected
    - missile
    - puncture
    - with foreign body
- } with or without delayed healing

**Excludes:** fracture:

- pathological (M84.4)
  - with osteoporosis (M80.-)
- stress (M84.3)
- malunion of fracture (M84.0)
- nonunion of fracture [pseudarthrosis] (M84.1)

**Dislocation, sprain and strain including:**

- avulsion
  - laceration
  - sprain
  - strain
  - traumatic:
    - haemarthrosis
    - rupture
    - subluxation
    - tear
- } of { joint (capsule)  
ligament

**Injury to nerves including:**

- traumatic:
- division of nerve
  - paralysis (transient)

**Injury to blood vessels** including

- avulsion
  - cut
  - laceration
  - traumatic:
    - aneurysm or fistula (arteriovenous)
    - arterial haematoma
    - rupture
- } of blood vessels

**Injury to muscle and tendon** including

- avulsion
  - cut
  - laceration
  - traumatic rupture
- } of muscle and tendon

**Crushing injury**

**Other and unspecified injuries**

**Injuries to the head**

**Includes:** injuries of:

- ear
- eye
- face [any part]
- gum (gingiva, alveolar ridge)
- jaw
- mandibular joint area
- oral cavity
- palate
- periocular area
- scalp
- tongue
- tooth

**Excludes:** burns and corrosions (T20–T32)

effects of foreign body:

- in:
  - ear (T16)
  - larynx (T17.3)
  - mouth NOS (T18.0)

- nose (T17.0–T17.1)
  - pharynx (T17.2)
  - on external eye (T15.–)
- frostbite (T33–T35)  
insect bite or sting, venomous (T63.4)

## **S00** Superficial injury of head

*Excludes:* cerebral contusion (diffuse) (S06. 2)  
• focal (S06.3)  
injury of eye and orbit (S05.–)

### **S00.0** Superficial injury of scalp

### **S00.1** Contusion of eyelid and periocular area

Black eye

### **S00.2** Other superficial injuries of eyelid and periocular area

### **S00.3** Superficial injury of nose

### **S00.4** Superficial injury of ear

### **S00.5** Superficial injury of lip and oral cavity

S00.50 Superficial injury of internal cheek

S00.51 Superficial injury of other parts of mouth (including tongue)

S00.52 Superficial injury of lip

S00.59 Superficial injury of lip and oral cavity, unspecified

### **S00.7** Multiple superficial injuries of head

### **S00.8** Superficial injury of other parts of head

### **S00.9** Superficial injury of head, part unspecified

## **S01** Open wound of head

### **S01.0** Open wound of scalp

*Excludes:* avulsion of scalp (S08.0)

### **S01.1** Open wound of eyelid and periocular area

Open wound of eyelid and periocular area with or without involvement of lacrimal passages

### **S01.2** Open wound of nose

### **S01.3** Open wound of ear

**S01.4 Open wound of cheek and temporomandibular area**

S01.40 Open wound of cheek

S01.41 Open wound of temporomandibular area

**S01.5 Open wound of lip and oral cavity**

*Excludes:* cheek (S01.40)

tooth:

- dislocation (S03.2)

- fracture (S02.5)

S01.50 Open wound of mouth (including tongue)

S01.51 Open wound of lip

S01.59 Open wound of lip and oral cavity, unspecified

**S01.7 Multiple open wounds of head**

**S01.8 Open wound of other parts of head**

**S01.9 Open wound of head, part unspecified**

**S02 Fracture of skull and facial bones**

*Note:* For primary coding of fracture of skull and facial bones with associated intracranial injury, reference should be made to the morbidity or mortality coding rules and guidelines (see ICD-10, Volume 2).

Where it is not possible or not desired to use multiple coding to identify fracture and open wound, 0 (closed) or 1 (open) may be used in the sixth character position, X being added in the fifth character position if no fifth character is given. A fracture not indicated as closed or open should be classified as closed.

**S02.0 Fracture of vault of skull**

Frontal bone

Parietal bone

**S02.1 Fracture of base of skull**

Fossa:

- anterior

- middle

- posterior

Occiput

Orbital roof

Sinus:

- ethmoid

- frontal

Sphenoid

Temporal bone

*Excludes:* orbit NOS (S02.8)  
orbital floor (S02.3)

**S02.2 Fracture of nasal bones**

**S02.3 Fracture of orbital floor**

*Excludes:* orbit NOS (S02.8)  
orbital roof (S02.1)

**S02.4 Fracture of malar and maxillary bones**

S02.40 Fracture of maxillary alveolar process  
S02.41 Fracture of malar bone [zygoma]  
S02.42 Fracture of maxilla  
S02.47 Multiple fractures of malar and maxillary bones

**S02.5 Fracture of tooth**

*Includes:* primary (deciduous) and permanent teeth  
S02.50 Fracture of enamel of tooth only  
Enamel chipping  
S02.51 Fracture of crown of tooth without pulpal involvement  
S02.52 Fracture of crown of tooth with pulpal involvement  
S02.53 Fracture of root of tooth  
S02.54 Fracture of crown with root of tooth  
S02.57 Multiple fractures of teeth  
S02.59 Fracture of tooth, unspecified

**S02.6 Fracture of mandible**

S02.60 Fracture of alveolar process  
S02.61 Fracture of body of mandible  
S02.62 Fracture of condyle  
S02.63 Fracture of coronoid process  
S02.64 Fracture of ramus  
S02.65 Fracture of symphysis  
S02.66 Fracture of angle  
S02.67 Multiple fractures of mandible  
S02.69 Fracture of mandible, part unspecified

**S02.7 Multiple fractures involving skull and facial bones**

S02.70 Without (mention of) intracranial injury  
S02.71 With (mention of) intracranial injury

**S02.8 Fractures of other skull and facial bones**

Alveolus  
Orbit NOS  
Palate

*Excludes:* orbital:  
• floor (S02.3)  
• roof (S02.1)



**S02.9 Fracture of skull and facial bones, part unspecified**

**S03 Dislocation, sprain and strain of joints and ligaments of head**

**S03.0 Dislocation of jaw**

*Excludes:* recurrent subluxation of temporomandibular joint  
(K07.62)

**S03.1 Dislocation of septal cartilage of nose**

**S03.2 Dislocation of tooth**

S03.20 Luxation of tooth

S03.21 Intrusion or extrusion of tooth

S03.22 Avulsion of tooth [exarticulation]

**S03.3 Dislocation of other and unspecified parts of head**

**S03.4 Sprain and strain of jaw**

Temporomandibular (joint) (ligament)

**S04 Injury of cranial nerves**

**S04.3 Injury of trigeminal nerve**

Fifth cranial nerve

**S04.5 Injury of facial nerve**

Seventh cranial nerve

**S04.8 Injury of other cranial nerves**

S04.80 Injury of glossopharyngeal [9th cranial] nerve

S04.81 Injury of hypoglossal [12th cranial] nerve

**S04.9 Injury of unspecified cranial nerve**

**S07 Crushing injury of head**

**S07.0 Crushing injury of face**

**S07.1 Crushing injury of skull**

**S07.8 Crushing injury of other parts of head**

**S07.9 Crushing injury of head, part unspecified**

**S09 Other and unspecified injuries of head**

**S09.0 Injury of blood vessels of head, not elsewhere classified**

**S09.1 Injury of muscle and tendon of head**

**S09.7 Multiple injuries of head**

**S09.8 Other specified injuries of head**

**S09.9 Unspecified injury of head**

Injury of:

- ear NOS
- face NOS
- nose NOS

## Injuries to the neck

*Includes:* injuries of

- supraclavicular region
- throat

*Excludes:* burns and corrosions (T20.–, T28.–)

**S10 Superficial injury of neck**

**S11 Open wound of neck**

**S15 Injury of blood vessels at neck level**

**S15.0 Injury of carotid artery**

Carotid artery (common) (external) (internal)

**S15.2 Injury of external jugular vein**

**S15.3 Injury of internal jugular vein**

**S15.7 Injury of multiple blood vessels at neck level**

**S15.8 Injury of other blood vessels at neck level**

**S15.9 Injury of unspecified blood vessel at neck level**

## Injuries involving multiple body regions

*Excludes:* burns and corrosions (T20.–, T28.–)

frostbite (T33–T35)

insect bite, venomous (T63.4)

multiple injuries involving only one body region — see S-section

**T00 Superficial injuries involving multiple body regions**

**T00.0 Superficial injuries involving head with neck**  
Superficial injuries of sites classifiable to S00.– and S10

**T01 Open wounds involving multiple body regions**

**T01.0 Open wounds involving head with neck**  
Open wounds of sites classifiable to S01.– and S11

**T02 Fractures involving multiple body regions**

[See note under S02.–]

**T02.0 Fractures involving head with neck**

**T03 Dislocations, sprains and strains involving multiple body regions**

**T03.0 Dislocations, sprains and strains involving head with neck**

**T04 Crushing injuries involving multiple body regions**

**T04.0 Crushing injuries involving head with neck**

**Effects of foreign body entering through natural orifice**

*Excludes:* foreign body:

- accidentally left in operation wound (T81.5)
  - in penetrating wound—see open wound by body region
  - residual, in soft tissue (M79.5)
- splinter without major open wound—see superficial injury by body region

**T17 Foreign body in respiratory tract**

**T18 Foreign body in alimentary tract**

**T18.0 Foreign body in mouth**

## Burns and corrosions

**Includes:** burns (thermal) from:

- electrical heating appliances
  - electricity
  - flame
  - friction
  - hot air and hot gases
  - hot objects
  - lightning
  - radiation
- chemical burns [corrosions] (external) (internal)  
scalds

### *Burns and corrosions of external body surface, specified by site*

**Includes:** burns and corrosions of:

- first degree [erythema]
- second degree [blisters] [epidermal loss]
- third degree [deep necrosis of underlying tissue] [full-thickness skin loss]

## **T20**

### **Burn and corrosion of head and neck**

**Includes:** ear [any part]  
eye with other parts of face, head and neck  
lip  
nose (septum)  
scalp [any part]  
temple (region)

**Excludes:** burn and corrosion of mouth and pharynx (T28.–)

**T20.0 Burn of unspecified degree of head and neck**

**T20.1 Burn of first degree of head and neck**

**T20.2 Burn of second degree of head and neck**

**T20.3 Burn of third degree of head and neck**

**T20.4 Corrosion of unspecified degree of head and neck**

**T20.5 Corrosion of first degree of head and neck**

**T20.6 Corrosion of second degree of head and neck**

**T20.7 Corrosion of third degree of head and neck**

**T28 Burn and corrosion of other internal organs**

- T28.0 Burn of mouth and pharynx
- T28.5 Corrosion of mouth and pharynx

Frostbite

**T33 Superficial frostbite**

*Includes:* frostbite with partial-thickness skin loss  
*Excludes:* superficial frostbite involving multiple body regions (T35.0)

- T33.0 Superficial frostbite of head
- T33.1 Superficial frostbite of neck

**T34 Frostbite with tissue necrosis**

*Excludes:* frostbite with tissue necrosis involving multiple body regions (T35.1)

- T34.0 Frostbite with tissue necrosis of head
- T34.1 Frostbite with tissue necrosis of neck

**T35 Frostbite involving multiple body regions and unspecified frostbite**

- T35.0 Superficial frostbite involving multiple body regions
- T35.1 Frostbite with tissue necrosis involving multiple body regions
- T35.2 Unspecified frostbite of head and neck

Poisoning by drugs, medicaments and biological substances

*Includes:* overdose of these substances  
wrong substance given or taken in error  
*Excludes:* adverse effects [“hypersensitivity”, “reaction”, etc.] of correct substance properly administered; such cases are to be classified according to the nature of the adverse effect

**T36 Poisoning by systemic antibiotics**

*Excludes:* antibiotics, locally applied NEC (T49.0)

**T37 Poisoning by other systemic anti-infectives and antiparasitics**

*Excludes:* anti-infectives, locally applied NEC (T49.0)

**T38 Poisoning by hormones and their synthetic substitutes and antagonists, not elsewhere classified**

*Excludes:* mineralocorticoids and their antagonists (T50)  
oxytocic hormones (T48)  
parathyroid hormones and derivatives (T50)

**T39 Poisoning by nonopioid analgesics, antipyretics and antirheumatics****T40 Poisoning by narcotics and psychodysleptics [hallucinogens]**

*Excludes:* drug dependence and related mental and behavioural disorders due to psychoactive substance use (F10–F19)

**T41 Poisoning by anaesthetics and therapeutic gases**

*Excludes:* benzodiazepines (T42.4)  
cocaine (T40.5)  
opioids (T40.0–T40.2)

**T42 Poisoning by antiepileptic, sedative–hypnotic and antiparkinsonism drugs**

*Excludes:* drug dependence and related mental and behavioural disorders due to psychoactive substance use (F10–F19)

**T43 Poisoning by psychotropic drugs, not elsewhere classified**

*Excludes:* appetite depressants (T50)  
barbiturates (T42)

benzodiazepines (T42)  
drug dependence and related mental and behavioural  
disorders due to psychoactive substance use (F10–F19)  
methaqualone (T42)  
psychodysleptics [hallucinogens] (T40)

**T44** **Poisoning by drugs primarily affecting the autonomic nervous system**

**T45** **Poisoning by primarily systemic and haematological agents, not elsewhere classified**

**T46** **Poisoning by agents primarily affecting the cardiovascular system**

*Excludes:* metaraminol (T44)

**T47** **Poisoning by agents primarily affecting the gastrointestinal system**

**T48** **Poisoning by agents primarily acting on smooth and skeletal muscles and the respiratory system**

**T49** **Poisoning by topical agents primarily affecting skin and mucous membrane and by ophthalmological, otorhinolaryngological and dental drugs**

T49.0 Local antifungal, anti-infective and anti-inflammatory drugs, not elsewhere classified

T49.7 Dental drugs, topically applied

**T50** **Poisoning by diuretics and other and unspecified drugs, medicaments and biological substances**

## Toxic effects of substances chiefly nonmedicinal as to source

*Excludes:* corrosions (T20.–, T28.–)  
localized toxic effects classified elsewhere (A00–R99)

### **T51 Toxic effect of alcohol**

### **T52 Toxic effect of organic solvents**

### **T53 Toxic effect of halogen derivatives of aliphatic and aromatic hydrocarbons**

### **T54 Toxic effect of corrosive substances**

### **T55 Toxic effect of soaps and detergents**

### **T56 Toxic effect of metals**

*Includes:* fumes and vapours of metals  
metals from all sources, except medicinal substances

*Excludes:* arsenic and its compounds (T57.0)  
manganese and its compounds (T57.–)  
thallium (T60)

#### **T56.0 Lead and its compounds**

#### **T56.1 Mercury and its compounds**

Acrodynia

### **T57 Toxic effect of other inorganic substances**

#### **T57.0 Arsenic and its compounds**

### **T58 Toxic effect of carbon monoxide**

From all sources

### **T59 Toxic effect of other gases, fumes and vapours**

Aerosol propellants

*Excludes:* chlorofluorocarbons (T53)



**T60 Toxic effect of pesticides**

Wood preservatives

**T61 Toxic effect of noxious substances eaten as seafood**

**T62 Toxic effect of other noxious substances eaten as food**

**T65 Toxic effect of other and unspecified substances**

**T65.2 Tobacco and nicotine**

Other and unspecified effects of external causes

**T66 Unspecified effects of radiation**

Radiation sickness

*Excludes:* specified adverse effects of radiation, such as:

- burns (T21.–, T28.–)
- related disorders of the skin and subcutaneous tissue (L56.–)

**T67 Effects of heat and light**

*Excludes:* burns (T21.–, T28.–)

radiation-related disorders of skin and subcutaneous tissue (L56.–)

**T70 Effects of air pressure and water pressure**

**T70.1 Sinus barotrauma**

Effects of change in ambient atmospheric pressure on sinuses

**T70.2 Other and unspecified effects of high altitude**

Aerodontalgia

**T70.3 Caisson disease [decompression sickness]**

**T78 Adverse effects, not elsewhere classified**

*Note:* This category is to be used as the primary code to identify the effects, not elsewhere classifiable, of unknown, undetermined or ill-defined causes. For multiple coding purposes this category may be used as an additional code to identify the effects of conditions classified elsewhere.

*Excludes:* complications of surgical and medical care NEC (T80–T88)

**T78.3 Angioneurotic oedema**

Giant urticaria

Quincke's oedema

*Excludes:* urticaria (L50.–)  
• serum (T80.6)

**T78.4 Allergy, unspecified**

Allergic reaction NOS

Hypersensitivity NOS

Idiosyncrasy NOS

*Excludes:* allergic reaction NOS to correct medicinal substance properly administered (T88)

**Complications of surgical and medical care, not elsewhere classified**

Use additional external cause code (Chapter XX ), if desired, to identify devices involved and details of circumstances.

Use additional code (B95–B97), if desired, to identify infectious agent.

*Excludes:* adverse effects of drugs and medicaments (A00–R99, T78.–)  
burns and corrosions from local applications and irradiation (T21.–, T28.–)  
poisoning and toxic effects of drugs and chemicals (T36, T62, T65.–)  
specified complications classified elsewhere

**T80 Complications following infusion, transfusion and therapeutic injection**

**T81 Complications of procedures, not elsewhere classified**

*Excludes:* adverse effect of drug NOS (T88.7)  
 specified complications classified elsewhere, such as  
 complications of prosthetic devices, implants and grafts  
 (T82–T85)

**T81.0 Haemorrhage and haematoma complicating a procedure, not elsewhere classified**

**T81.1 Shock during or resulting from a procedure, not elsewhere classified**

Collapse NOS  
 Shock (endotoxic) (hypovolaemic) } during or following  
 (septic) } a procedure  
 Postoperative shock NOS

*Excludes:* shock:

- anaesthetic (T88)
- anaphylactic, due to:
  - correct medicinal substance properly administered (T88)
  - serum (T80)

**T81.2 Accidental puncture and laceration during a procedure, not elsewhere classified**

Accidental perforation of:

• blood vessel }  
 • nerve } by { catheter  
 • organ } { endoscope  
 } { instrument  
 } { probe } during a procedure

**T81.3 Disruption of operation wound, not elsewhere classified**

Dehiscence }  
 Rupture } of operation wound

**T81.4 Infection following a procedure, not elsewhere classified**

Abscess: }  
 • stitch } postprocedural  
 • wound }  
 Septicaemia }

*Excludes:* infection due to prosthetic devices, implants and grafts  
 (T84.5–T84.7, T85.7)

- T81.5 Foreign body accidentally left in body cavity or operation wound following a procedure**  
*Excludes:* obstruction or perforation due to prosthetic devices and implants intentionally left in body (T84.0–T84.4)  
T81.50 Amalgam tattoo  
T81.58 Other  
T81.59 Unspecified
- T81.8 Other complications of procedures, not elsewhere classified**  
Emphysema (subcutaneous) resulting from a procedure  
Persistent postoperative fistula

**T84 Complications of internal orthopaedic prosthetic devices, implants and grafts**

*Excludes:* failure and rejection of transplanted organs or tissues (T86. –)

- T84.0 Mechanical complication of internal joint prosthesis**
- T84.2 Mechanical complication of internal fixation device of other bones**
- T84.3 Mechanical complication of other bone devices, implants and grafts**
- T84.4 Mechanical complication of other internal orthopaedic devices, implants and grafts**
- T84.5 Infection and inflammatory reaction due to internal joint prosthesis**
- T84.6 Infection and inflammatory reaction due to internal fixation device [any site]**
- T84.7 Infection and inflammatory reaction due to other internal orthopaedic prosthetic devices, implants and grafts**
- T84.8 Other complications of internal orthopaedic prosthetic devices, implants and grafts**
- T84.9 Unspecified complication of internal orthopaedic prosthetic device, implant and graft**

**T86 Failure and rejection of transplanted organs and tissues**

- T86.0 Bone-marrow transplant rejection**

**T86.8 Failure and rejection of other transplanted organs and tissues**

Transplant failure or rejection of

- bone
- skin (allograft) (autograft)
- tooth

**T88 Other complications of surgical and medical care, not elsewhere classified**

**Sequelae of injuries, of poisoning and of other consequences of external causes**

*Note:* These categories are to be used to indicate conditions in S00–S99 and T00–T88 as the cause of late effects, which are themselves classified elsewhere. The “sequelae” include those specified as such, or as late effects, and those present one year or more after the acute injury.

**T90 Sequelae of injuries of head**

**T91 Sequelae of injuries of neck and trunk**

**T95 Sequelae of burns, corrosions and frostbite**

**T95.0 Sequelae of burn, corrosion and frostbite of head and neck**  
Sequelae of injury classifiable to T20.–, T33.0–T33.1, T34.0–T34.1 and T35.2

# External causes of morbidity and mortality

## Intentional self-harm

**X62** Intentional self-poisoning by and exposure to narcotics and psychodysleptics [hallucinogens], not elsewhere classified

X62.VX Cocaine, oral manifestations

**X77** Intentional self-harm by steam, hot vapours and hot objects

X77.VX Oral manifestations

## Complications of medical and surgical care

Drugs, medicaments and biological substances causing adverse effects in therapeutic use

**Y40** Systemic antibiotics

*Excludes:* antibiotics, topically used (Y56.–)  
antineoplastic antibiotics (Y43.3)

**Y40.0** Penicillins  
Y40.0X Oral manifestations

**Y40.2** Chloramphenicol group  
Y40.2X Oral manifestations

**Y40.3** Macrolides  
*Includes:* erythromycin  
Y40.3X Oral manifestations

**Y40.4** Tetracyclines  
Y40.4X Oral manifestations

**Y40.7 Antifungal antibiotics, systemically used**

Y40.7X Oral manifestations

**Y40.8 Other systemic antibiotics**

Y40.8X Oral manifestations

**Y40.9 Systemic antibiotic, unspecified**

Y40.9X Oral manifestations

**Y41 Other systemic anti-infectives and antiparasitics****Y41.0 Sulfonamides**

Y41.0X Oral manifestations

**Y41.2 Antimalarials and drugs acting on other blood protozoa**

Y41.2X Oral manifestations

**Y41.5 Antiviral drugs**

Y41.5X Oral manifestations

**Y41.9 Systemic anti-infective and antiparasitic, unspecified**

Y41.9X Oral manifestations

**Y42 Hormones and their synthetic substitutes and antagonists, not elsewhere classified****Y42.4 Oral contraceptives**

Y42.4X Oral manifestations

**Y42.9 Other and unspecified hormone antagonists**

Y42.9X Oral manifestations

**Y43 Primarily systemic agents****Y43.3 Other antineoplastic drugs**

Y43.3X Oral manifestations

**Y43.4 Immunosuppressive agents**

Y43.4X Oral manifestations

**Y43.9 Primarily systemic agent, unspecified**

Y43.9X Oral manifestations

**Y45 Analgesics, antipyretics and anti-inflammatory drugs****Y45.0 Opioids and related analgesics**

Y45.0X Oral manifestations

- Y45.1 Salicylates**  
Y45.1X Oral manifestations
- Y45.3 Other nonsteroidal anti-inflammatory drugs (NSAID)**  
Y45.3X Oral manifestations
- Y45.4 Antirheumatics**  
Y45.4X Oral manifestations
- Y45.9 Analgesic, antipyretic and anti-inflammatory drug, unspecified**  
Y45.9X Oral manifestations
- Y46 Antiepileptics and antiparkinsonism drugs**
- Y46.2 Hydantoin derivatives**  
Y46.2X Oral manifestations
- Y48 Anaesthetics and therapeutic gases**
- Y48.0 Inhaled anaesthetics**  
Y48.0X Oral manifestations
- Y48.3 Local anaesthetics**  
Y48.3X Oral manifestations
- Y48.4 Anaesthetic, unspecified**  
Y48.4X Oral manifestations
- Y49 Psychotropic drugs, not elsewhere classified**
- Y49.9 Psychotropic drug, unspecified**  
Y49.9X Oral manifestations
- Y52 Agents primarily affecting the cardiovascular system**
- Y52.1 Calcium-channel blockers**  
Y52.1X Oral manifestations
- Y56 Topical agents primarily affecting skin and mucous membrane and ophthalmological, otorhinolaryngological and dental drugs**
- Y56.0 Local antifungal, anti-infective and anti-inflammatory drugs, not elsewhere classified**  
Y56.0X Oral manifestations
- Y56.7 Dental drugs, topically applied**  
Y56.7X Oral manifestations



Misadventures to patients during surgical and medical care

**Y60** Unintentional cut, puncture, perforation or haemorrhage during surgical and medical care

Y60.0 During surgical operation

**Y61** Foreign object accidentally left in body during surgical and medical care

Y61.0 During surgical operation

**Y65** Other misadventures during surgical and medical care

Y65.8 Other specified misadventures during surgical and medical care

Medical devices associated with adverse incidents in diagnostic and therapeutic use

**Y82** Other and unspecified medical devices associated with adverse incidents

Y82.2 Prosthetic and other implants, materials and accessory devices

Y82.3 Surgical instruments, materials and devices (including sutures)

Y82.8 Miscellaneous devices, not elsewhere classified

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## Extract from numerical index of morphology of neoplasms (ICD-O)

In Chapter II, the ICD-DA—like ICD-10—provides for the coding of neoplasms. The classification is mainly on an anatomical (topographical) basis, although there are main subdivisions into malignant, benign, uncertain behaviour, etc. However, with few exceptions, Chapter II does not allow for a precise histopathological (morphological) coding of the tumour type.

The World Health Organization has published an adaptation and extension of Chapter II of ICD-10 under the title *International Classification of Diseases for Oncology*<sup>1</sup> (ICD-O), which gives a dual-axis classification, providing coding systems for morphology as well as for topography. Those users who require a precise histopathological coding should refer to that volume. For convenience, however, an extract of the relevant part of the morphology (M) code of the ICD-O is included here, giving the coding for the primary and metastatic tumours most likely to be found in the mouth and jaws. It must be emphasized that this is only an extract; for example, in the section relating to lymphomas, ICD-O provides a detailed subdivision if this is required.

The morphology code numbers consist of five digits; the first four identify the histological type of the neoplasm and the fifth, following a slash or solidus, indicates its behaviour. The one-digit behaviour code is as follows:

- /0 Benign**
- /1 Uncertain whether benign or malignant**
  - Borderline malignancy
  - Low malignant potential
- /2 Carcinoma in situ**
  - Intraepithelial
  - Noninfiltrating
  - Noninvasive

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<sup>1</sup> *International Classification of Diseases for Oncology*, 2nd ed. Geneva, World Health Organization, 1990.

**/3 Malignant, primary site****/6 Malignant, metastatic site**

Malignant, secondary site

**/9 Malignant, uncertain whether primary or metastatic site**

The ICD-O behaviour digit /9 is not applicable in the ICD context, since all malignant neoplasms are presumed to be primary (/3) or secondary (/6), according to other information on the medical record.

**Coded nomenclature for morphology of neoplasms****M800 Neoplasms NOS**

- M8000/0 Neoplasm, benign
  - Tumour, benign
- M8000/1 Neoplasm, uncertain whether benign or malignant
  - Neoplasm NOS
  - Tumour NOS
- M8000/3 Neoplasm, malignant
  - Tumour, malignant
  - Malignancy
  - Cancer
- M8000/6 Neoplasm, metastatic
  - Tumour, metastatic
  - Tumour, embolus
- M8001/0 Tumour cells, benign
- M8001/1 Tumour cells, uncertain whether benign or malignant
- M8001/3 Tumour cells, malignant

**M801–M804 Epithelial neoplasms NOS**

- M8010/0 Epithelial tumour, benign
- M8010/2 Carcinoma in situ NOS
  - Intraepithelial carcinoma NOS
- M8010/3 Carcinoma NOS
  - Epithelial tumour, malignant
- M8010/6 Carcinoma, NOS, metastatic
  - Secondary carcinoma
- M8011/3 Epithelioma, malignant
  - Epithelioma, NOS
- M8020/3 Undifferentiated carcinoma, NOS
- M8021/3 Anaplastic carcinoma, NOS
- M8022/3 Pleomorphic carcinoma
- M8032/3 Spindle cell carcinoma
- M8033/3 Pseudosarcomatous carcinoma

M8041/3 Small cell carcinoma, NOS  
Round cell carcinoma

M8042/3 Oat cell carcinoma

**M805–M808 Squamous cell neoplasms**

M8050/0 Papilloma NOS

M8050/3 Papillary carcinoma, NOS

M8051/0 Verrucous papilloma

M8051/3 Verrucous carcinoma

M8052/0 Squamous cell papilloma

Squamous papilloma

Keratotic papilloma

M8052/3 Papillary squamous cell carcinoma

M8053/0 Inverted papilloma

M8060/0 Papillomatosis NOS

M8070/2 Squamous cell carcinoma in situ NOS

Epidermoid carcinoma in situ NOS

Intraepidermal carcinoma NOS

Intraepithelial squamous cell carcinoma

M8070/3 Squamous cell carcinoma NOS

Epidermoid carcinoma NOS

Squamous carcinoma

M8070/6 Squamous cell carcinoma, metastatic NOS

M8071/3 Squamous cell carcinoma, keratinizing NOS

M8074/3 Squamous cell carcinoma, spindle cell

M8075/3 Squamous cell carcinoma, adenoid type

M8076/2 Squamous cell carcinoma in situ with questionable stromal  
invasion

Epidermoid carcinoma in situ with questionable stromal  
invasion

M8076/3 Squamous cell carcinoma, microinvasive

M8080/2 Queyrat's erythroplasia

M8081/2 Bowen's disease

Intraepidermal squamous cell carcinoma, Bowen's type

M8082/3 Lymphoepithelial carcinoma

Lymphoepithelioma

**M809–M811 Basal cell neoplasms**

M8090/1 Basal cell tumour NOS

M8090/3 Basal cell carcinoma NOS

Basal cell epithelioma

M8091/3 Multicentric basal cell carcinoma

M8094/3 Basosquamous carcinoma

**M812–M813 Transitional cell papillomas and carcinomas**

M8122/3 Transitional cell carcinoma, spindle cell type

**M814–M838 Adenomas and adenocarcinomas**

M8140/0 Adenoma NOS

M8140/2 Adenocarcinoma in situ

M8140/3 Adenocarcinoma NOS

M8140/6 Adenocarcinoma, metastatic NOS

M8141/3 Scirrhus adenocarcinoma

M8146/0 Monomorphic adenoma

M8147/0 Basal cell adenoma

M8190/0 Trabecular adenoma

M8190/3 Trabecular adenocarcinoma

M8200/3 Adenoid cystic carcinoma NOS

Cylindroma NOS

Adenocarcinoma, cylindroid type

M8201/3 Cribriform carcinoma

M8211/0 Tubular adenoma NOS

M8211/3 Tubular adenocarcinoma

M8230/3 Solid carcinoma NOS

M8250/3 Bronchiolo-alveolar adenocarcinoma

M8251/0 Alveolar adenoma

M8260/0 Papillary adenoma NOS

M8260/3 Papillary adenocarcinoma NOS

M8290/0 Oxyphilic adenoma

Oncocytic adenoma

Oncocytoma

M8290/3 Oxyphilic adenocarcinoma

Oncocytic carcinoma

Oncocytic adenocarcinoma

M8300/0 Basophil adenoma

M8300/3 Basophil carcinoma

M8310/0 Clear cell adenoma

M8310/3 Clear cell adenocarcinoma NOS

M8312/3 Renal cell carcinoma

Renal cell adenocarcinoma

Grawitz' tumour

Hypernephroma

M8320/3 Granular cell carcinoma

M8340/3 Papillary carcinoma, follicular variant

Papillary and follicular adenocarcinoma

**M843 Mucoepidermoid neoplasms**

M8430/1 Mucoepidermoid tumour

M8430/3 Mucoepidermoid carcinoma

**M844–M849 Cystic, mucinous and serous neoplasms**

- M8440/0 Cystadenoma NOS
- M8440/3 Cystadenocarcinoma NOS
- M8450/0 Papillary cystadenoma NOS
- M8450/3 Papillary cystadenocarcinoma NOS

**M850–M854 Ductal, lobular and medullary neoplasms**

- M8510/3 Medullary carcinoma NOS
  - Medullary adenocarcinoma

**M855 Acinar cell neoplasms**

- M8550/0 Acinar cell adenoma
  - Acinar adenoma
  - Acinic cell adenoma
- M8550/1 Acinar cell tumour
  - Acinic cell tumour
- M8550/3 Acinar cell carcinoma
  - Acinic cell adenocarcinoma
  - Acinar adenocarcinoma
  - Acinar carcinoma

**M856–M858 Complex epithelial neoplasms**

- M8560/3 Adenosquamous carcinoma
  - Mixed adenocarcinoma and squamous cell carcinoma
  - Mixed adenocarcinoma and epidermoid carcinoma
- M8561/0 Adenolymphoma
  - Papillary cystadenoma lymphomatosum
  - Warthin's tumour
- M8562/3 Epithelial-myoeithelial carcinoma
- M8570/3 Adenocarcinoma with squamous metaplasia
- M8571/3 Adenocarcinoma with cartilaginous and osseous metaplasia
  - Adenocarcinoma with cartilaginous metaplasia
  - Adenocarcinoma with osseous metaplasia

**M868–M871 Paragangliomas and glomus tumours**

- M8692/1 Carotid body tumour
  - Carotid body paraganglioma
- M8700/0 Pheochromocytoma NOS
- M8700/3 Pheochromocytoma, malignant
- M8711/0 Glomus tumour
- M8712/0 Glomangioma

**M872–M879 Naevi and melanomas**

- M8720/0 Pigmented naevus NOS
- M8720/2 Melanoma in situ

- M8720/3 Malignant melanoma NOS  
M8722/3 Balloon cell melanoma  
M8730/0 Nonpigmented naevus  
M8730/3 Amelanotic melanoma  
M8740/0 Junctional naevus  
    Junction naevus  
    Intraepidermal naevus  
M8740/3 Malignant melanoma in junctional naevus  
M8741/2 Precancerous melanosis NOS  
M8741/3 Malignant melanoma in precancerous melanosis  
M8742/2 Hutchinson's melanotic freckle  
    Lentigo maligna  
M8742/3 Malignant melanoma in Hutchinson's melanotic freckle  
M8743/3 Superficial spreading melanoma  
M8750/0 Intradermal naevus  
    Dermal naevus  
M8760/0 Compound naevus  
M8770/0 Epithelioid and spindle cell naevus  
    Juvenile naevus  
    Juvenile melanoma  
M8771/0 Epithelioid cell naevus  
M8772/0 Spindle cell naevus  
M8772/3 Spindle cell melanoma  
M8780/0 Blue naevus NOS  
M8780/3 Blue naevus, malignant  
M8790/0 Cellular blue naevus

**M880 Soft tissue tumours and sarcomas NOS**

- M8800/0 Soft tissue tumour, benign  
M8800/3 Sarcoma NOS  
M8801/3 Spindle cell sarcoma  
M8802/3 Giant cell sarcoma (except of bone M9250/3)  
    Pleomorphic cell sarcoma

**M881–M883 Fibromatous neoplasms**

- M8810/0 Fibroma NOS  
M8810/3 Fibrosarcoma NOS  
M8811/0 Fibromyxoma (myxoma of jaw M9320/0)  
M8811/3 Fibromyxosarcoma  
M8812/3 Periosteal fibrosarcoma  
M8821/1 Aggressive fibromatosis  
    Extra-abdominal desmoid  
    Desmoid NOS  
    Invasive fibroma

- M8823/1 Desmoplastic fibroma
- M8830/0 Fibrous histiocytoma NOS
  - Fibroxanthoma
- M8830/3 Fibrous histiocytoma, malignant
- M8832/0 Dermatofibroma NOS

**M884 Myxomatous neoplasms**

- M8840/0 Myxoma NOS (Myxoma of jaw M9320/0)
- M8840/3 Myxosarcoma

**M885–M888 Lipomatous neoplasms**

- M8850/0 Lipoma NOS
- M8850/3 Liposarcoma NOS
- M8851/0 Fibrolipoma
  - Fibroma molle

**M889–M892 Myomatous neoplasms**

- M8890/0 Leiomyoma NOS
  - Fibromyoma
  - Leiomyofibroma
  - Myofibroma
- M8890/3 Leiomyosarcoma NOS
- M8894/0 Angiomyoma
  - Vascular leiomyoma
- M8900/0 Rhabdomyoma
- M8900/3 Rhabdomyosarcoma NOS
- M8910/3 Embryonal rhabdomyosarcoma
- M8920/3 Alveolar rhabdomyosarcoma

**M893–M899 Complex mixed and stromal neoplasms**

- M8940/0 Pleomorphic adenoma
  - Mixed tumour NOS
  - Mixed tumour, salivary gland type NOS
- M8940/3 Mixed tumour, malignant
- M8941/3 Carcinoma in pleomorphic adenoma
- M8980/3 Carcinosarcoma NOS
- M8982/0 Myoepithelioma
- M8990/3 Mesenchymoma, malignant

**M904 Synovial-like neoplasms**

- M9040/0 Synovioma, benign
- M9040/3 Synovial sarcoma NOS



**M906–M909 Germ cell neoplasms**

- M9080/0 Teratoma, benign
- M9080/1 Teratoma NOS
- M9080/3 Teratoma, malignant NOS
- M9084/0 Dermoid cyst NOS

**M912–M916 Blood vessel tumours**

- M9120/0 Haemangioma NOS
- M9120/3 Haemangiosarcoma
- M9121/0 Cavernous haemangioma
- M9130/0 Haemangioendothelioma, benign
- M9130/1 Haemangioendothelioma NOS
- M9130/3 Haemangioendothelioma, malignant
- M9131/0 Capillary haemangioma
- M9140/3 Kaposi's sarcoma
- M9150/0 Haemangiopericytoma, benign
- M9150/1 Haemangiopericytoma NOS
- M9150/3 Haemangiopericytoma, malignant
- M9160/0 Angiofibroma NOS

**M917 Lymphatic vessel tumours**

- M9170/0 Lymphangioma NOS
- M9170/3 Lymphangiosarcoma
- M9171/0 Capillary lymphangioma
- M9172/0 Cavernous lymphangioma
- M9173/0 Cystic lymphangioma
  - Cystic hygroma
- M9175/0 Haemolymphangioma

**M918–M924 Osseous and chondromatous neoplasms**

- M9180/0 Osteoma NOS
- M9180/3 Osteosarcoma NOS
- M9181/3 Chondroblastic osteosarcoma
- M9182/3 Fibroblastic osteosarcoma
- M9183/3 Telangiectatic osteosarcoma
- M9184/3 Osteosarcoma in Paget's disease of bone
- M9190/3 Juxtacortical osteosarcoma
  - Parosteal osteosarcoma
  - Periosteal osteogenic sarcoma
- M9191/0 Osteoid osteoma NOS
- M9200/0 Osteoblastoma
- M9210/0 Osteochondroma
- M9220/0 Chondroma NOS
- M9220/3 Chondrosarcoma NOS

- M9221/0 Juxtacortical chondroma
- M9221/3 Juxtacortical chondrosarcoma
- M9240/3 Mesenchymal chondrosarcoma
- M9241/0 Chondromyxoid fibroma

**M925 Giant cell tumours**

- M9250/1 Giant cell tumour of bone NOS
- M9250/3 Giant cell tumour of bone, malignant

**M926 Miscellaneous bone tumours**

- M9260/3 Ewing's sarcoma
- M9262/0 Ossifying fibroma<sup>1</sup>
  - Fibro-osteoma
  - Osteofibroma

**M927–M934 Odontogenic tumours<sup>1</sup>**

- M9270/0 Odontogenic tumour, benign
- M9270/1 Odontogenic tumour NOS
- M9270/3 Odontogenic tumour, malignant
  - Odontogenic carcinoma
  - Odontogenic sarcoma
  - Intraosseous carcinoma
  - Ameloblastic carcinoma
- M9271/0 Dentinoma
- M9272/0 Cementoma NOS
- M9273/0 Cementoblastoma, benign
- M9274/0 Cementifying fibroma
- M9275/0 Gigantiform cementoma
  - Florid (cemento-)osseous dysplasia
- M9280/0 Odontoma NOS
- M9281/0 Compound odontoma
- M9282/0 Complex odontoma
- M9290/0 Ameloblastic fibro-odontoma
  - Fibroameloblastic odontoma
- M9290/3 Ameloblastic odontosarcoma
- M9300/0 Adenomatoid odontogenic tumour
  - Adenoameloblastoma
- M9301/0 Calcifying odontogenic cyst
- M9302/0 Odontogenic ghost cell tumour

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<sup>1</sup> See also Annex 1, Histological typing of odontogenic tumours, which contains significant differences.

- M9310/0 Ameloblastoma NOS
  - Adamantinoma NOS
- M9310/3 Ameloblastoma, malignant
  - Adamantinoma, malignant
- M9311/0 Odontoameloblastoma
- M9312/0 Squamous odontogenic tumour
- M9320/0 Odontogenic myxoma
  - Odontogenic myxofibroma
- M9321/0 Central odontogenic fibroma
- M9322/0 Peripheral odontogenic fibroma
- M9330/0 Ameloblastic fibroma
- M9330/3 Ameloblastic fibrosarcoma
  - Ameloblastic sarcoma
  - Odontogenic fibrosarcoma
- M9340/0 Calcifying epithelial odontogenic tumour
  - Pindborg tumour

**M935–M937 Miscellaneous tumours**

- M9350/1 Craniopharyngioma
- M9363/0 Melanotic neuroectodermal tumour
- M9370/3 Chordoma

**M949–M952 Neuroepitheliomatous neoplasms**

- M9500/3 Neuroblastoma NOS
- M9510/3 Retinoblastoma NOS

**M953 Meningiomas**

- M9530/0 Meningioma NOS

**M954–M957 Nerve sheath tumours**

- M9540/0 Neurofibroma NOS
- M9540/1 Neurofibromatosis NOS
- M9540/3 Neurofibrosarcoma
- M9541/0 Melanotic neurofibroma
- M9550/0 Plexiform neurofibroma
- M9560/0 Neurilemmoma NOS
- M9560/3 Neurilemmoma, malignant
- M9570/0 Neuroma NOS

**M958 Granular cell tumours and alveolar soft part sarcoma**

- M9580/0 Granular cell tumour NOS
  - Granular cell myoblastoma NOS
- M9580/3 Granular cell tumour, malignant
- M9581/3 Alveolar soft part sarcoma

**M959–M970 Hodgkin’s and non-Hodgkin’s lymphoma**

*M959 Malignant lymphomas NOS or diffuse*

M9590/3 Malignant lymphoma NOS

M9591/3 Malignant lymphoma, non-Hodgkin’s NOS

M9592/3 Lymphosarcoma NOS

M9593/3 Reticulosarcoma NOS

*M965–M966 Hodgkin’s disease*

M9650/3 Hodgkin’s disease NOS

M9661/3 Hodgkin’s granuloma

*M967–M968 Malignant lymphoma, diffuse or NOS, specified type*

M9687/3 Burkitt’s lymphoma NOS

*M969 Malignant lymphoma, follicular or nodular, with or without diffuse areas*

*M970 Specified cutaneous and peripheral T-cell lymphomas*

M9700/3 Mycosis fungoides

**M972 Other lymphoreticular neoplasms**

M9720/3 Malignant histiocytosis

M9722/3 Letterer–Siwe disease

**M973 Plasma cell tumours**

M9731/3 Plasmacytoma NOS

M9732/3 Multiple myeloma

Myelomatosis

**M976 Immunoproliferative diseases**

M9761/3 Waldenström’s macroglobulinaemia

**M980–M994 Leukaemias**

*M980 Leukaemias NOS*

M9800/3 Leukaemia NOS

M9801/3 Acute leukaemia NOS

M9803/3 Chronic leukaemia NOS

M9804/3 Aleukaemic leukaemia NOS

*M982 Lymphoid leukaemias*

M9820/3 Lymphoid leukaemia NOS

*M984 Erythroleukaemias*

M9841/3 Acute erythraemia

*M986 Myeloid (granulocytic) leukaemias*  
M9860/3 Myeloid leukaemia NOS

*M989 Monocytic leukaemias*  
M9890/3 Monocytic leukaemia NOS

*M990–M994 Other leukaemias*  
M9930/3 Myeloid sarcoma

**M995–M997 Miscellaneous myeloproliferative and lymphoproliferative disorders**

M9950/1 Polycythaemia vera

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## Annex 1

# Histological typing of odontogenic tumours<sup>1</sup>

### 1. Neoplasms and other tumours related to the odontogenic apparatus

1.1	Benign	
1.1.1	Odontogenic epithelium without odontogenic ectomesenchyme	
1.1.1.1	Ameloblastoma . . . . .	9310/0 <sup>2</sup>
1.1.1.2	Squamous odontogenic tumour . . . . .	9312/0
1.1.1.3	Calcifying epithelial odontogenic tumour (Pindborg tumour) . . . . .	9340/0
1.1.1.4	Clear cell odontogenic tumour . . . . .	9270/0
1.1.2	Odontogenic epithelium with odontogenic ectomesenchyme, with or without dental hard tissue formation	
1.1.2.1	Ameloblastic fibroma . . . . .	9330/0
1.1.2.2	Ameloblastic fibrodentinoma (dentinoma) and ameloblastic fibro-odontoma . . . . .	9290/0
1.1.2.3	Odontoameloblastoma . . . . .	9311/0
1.1.2.4	Adenomatoid odontogenic tumour . . . . .	9300/0
1.1.2.5	Calcifying odontogenic cyst . . . . .	9301/0
1.1.2.6	Complex odontoma . . . . .	9282/0
1.1.2.7	Compound odontoma . . . . .	9281/0
1.1.3	Odontogenic ectomesenchyme with or without included odontogenic epithelium	
1.1.3.1	Odontogenic fibroma . . . . .	See note 1
1.1.3.2	Myxoma (odontogenic myxoma, myxofibroma) . . . . .	9320/0
1.1.3.3	Benign cementoblastoma (cementoblastoma, true cementoma) . . . . .	9273/0

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<sup>1</sup> Extracted from: Kramer IRH, Pindborg JJ, Shear M. *Histological typing of odontogenic tumours*, 2nd ed. Berlin, Springer-Verlag, 1992.

<sup>2</sup> Morphology code of the International Classification of Diseases for Oncology (ICD-O) and the Systematized Nomenclature of Medicine (SNOMED).

1.2	Malignant	
1.2.1	Odontogenic carcinomas	
1.2.1.1	Malignant ameloblastoma .....	.9310/3
1.2.1.2	Primary intraosseous carcinoma .....	.9270/3
1.2.1.3	Malignant variants of other odontogenic epithelial tumours .....	See note 2
1.2.1.4	Malignant changes in odontogenic cysts .....	.9270/3
1.2.2	Odontogenic sarcomas	
1.2.2.1	Ameloblastic fibrosarcoma (ameloblastic sarcoma) ....	.9330/3
1.2.2.2	Ameloblastic fibrodentinosarcoma and ameloblastic fibro-odontosarcoma .....	.9290/3
1.2.3	Odontogenic carcinosarcoma .....	.8980/3

## 2. Neoplasms and other tumours related to bone

2.1	Osteogenic neoplasms	
2.1.1	Cemento-ossifying fibroma (cementifying fibroma, ossifying fibroma) .....	See note 3
2.2	Non-neoplastic bone lesions	
2.2.1	Fibrous dysplasia of the jaws .....	.74910
2.2.2	Cemento-osseous dysplasia	
2.2.2.1	Periapical cemental dysplasia (periapical fibrous dysplasia) .....	.9272/0
2.2.2.2	Florid cemento-osseous dysplasia (gigantiform cementoma, familial multiple cementomas) .....	.9275/0
2.2.2.3	Other cemento-osseous dysplasias	
2.2.3	Cherubism (familial multilocular cystic disease of the jaws) .....	.70980
2.2.4	Central giant cell granuloma .....	.44130
2.2.5	Aneurysmal bone cyst .....	.33640
2.2.6	Solitary bone cyst (traumatic, simple, haemorrhagic bone cyst) .....	.33404
2.3	Other tumours	
2.3.1	Melanotic neuroectodermal tumour of infancy (melanotic progonoma) .....	.9363/0

### 3. Epithelial cysts

3.1	Developmental	
3.1.1	Odontogenic	
3.1.1.1	“Gingival cyst” of infants (Epstein pearls) .....	26540
3.1.1.2	Odontogenic keratocyst (primordial cyst) .....	26530
3.1.1.3	Dentigerous (follicular) cyst .....	26560
3.1.1.4	Eruption cyst .....	26550
3.1.1.5	Lateral periodontal cyst .....	26520
3.1.1.6	Gingival cyst of adults .....	26540
3.1.1.7	Glandular odontogenic cyst; sialo-odontogenic cyst ...	26520
3.1.2	Nonodontogenic	
3.1.2.1	Nasopalatine duct (incisive canal) cyst .....	26600
3.1.2.2	Nasolabial (nasalveolar) cyst .....	26500
3.2	Inflammatory	
3.2.1	Radicular cyst .....	43800
3.2.1.1	Apical and lateral radicular cyst	
3.2.1.2	Residual radicular cyst	
3.3.2	Paradental (inflammatory collateral, mandibular infected buccal) cyst .....	26520

**Note 1:** Central odontogenic fibroma 9321/0, peripheral odontogenic fibroma 9322/0.

**Note 2:** Use appropriate tumour coding from 1.1 above, with behaviour code /3.

**Note 3:** Ossifying fibroma 9262/0, cementifying fibroma 9274/0.  
9262/0 is recommended for cemento-ossifying fibroma.



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## Annex 2

# Histological typing of salivary gland tumours<sup>1</sup>

### 1. Adenomas

1.1	Pleomorphic adenoma . . . . .	.8940/0 <sup>2</sup>
1.2	Myoepithelioma (myoepithelial adenoma) . . . . .	.8982/0
1.3	Basal cell adenoma . . . . .	.8147/0
1.4	Warthin tumour (adenolymphoma) . . . . .	.8561/0
1.5	Oncocytoma (Oncocytic adenoma) . . . . .	.8290/0
1.6	Canalicular adenoma	
1.7	Sebaceous adenoma . . . . .	.8410/0
1.8	Ductal papilloma . . . . .	.8503/0
1.8.1	Inverted ductal papilloma . . . . .	.8053/0
1.8.2	Intraductal papilloma . . . . .	.8503/0
1.8.3	Sialadenoma papilliferum . . . . .	.8260/0
1.9	Cystadenoma . . . . .	.8440/0
1.9.1	Papillary cystadenoma . . . . .	.8450/0
1.9.2	Mucinous cystadenoma . . . . .	.8470/0

### 2. Carcinomas

2.1	Acinic cell carcinoma . . . . .	.8550/3
2.2	Mucoepidermoid carcinoma . . . . .	.8430/3
2.3	Adenoid cystic carcinoma . . . . .	.8200/3
2.4	Polymorphous low grade adenocarcinoma (terminal duct adenocarcinoma)	
2.5	Epithelial-myoepithelial carcinoma . . . . .	.8562/3
2.6	Basal cell adenocarcinoma . . . . .	.8147/3
2.7	Sebaceous carcinoma . . . . .	.8410/3
2.8	Papillary cystadenocarcinoma . . . . .	.8450/3
2.9	Mucinous adenocarcinoma . . . . .	.8480/3
2.10	Oncocytic carcinoma . . . . .	.8290/3

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<sup>1</sup> Extracted from: Seifert G. *Histological typing of salivary gland tumours*, 2nd ed. Berlin, Springer-Verlag, 1991.

<sup>2</sup> Morphology code of the International Classification of Diseases for Oncology (ICD-O) and the Systematized Nomenclature of Medicine (SNOMED).

2.11	Salivary duct carcinoma.....	8500/3
2.12	Adenocarcinoma.....	8140/3
2.13	Malignant myoepithelioma (myoepithelial carcinoma).....	8982/3
2.14	Carcinoma in pleomorphic adenoma (malignant mixed tumour).....	8941/3
2.15	Squamous cell carcinoma.....	8070/3
2.16	Small cell carcinoma.....	8041/3
2.17	Undifferentiated carcinoma.....	8020/3
2.18	Other carcinomas	

**3. Non-epithelial tumours**

**4. Malignant lymphomas**

**5. Secondary tumours**

**6. Unclassified tumours**

**7. Tumour-like lesions**

7.1	Sialadenosis.....	71000
7.2	Oncocytosis.....	73050
7.3	Necrotizing sialometaplasia (salivary gland infarction).....	73220
7.4	Benign lymphoepithelial lesion.....	72240
7.5	Salivary gland cysts.....	33400
7.6	Chronic sclerosing sialadenitis of submandibular gland (Küttner tumour).....	45000
7.7	Cystic lymphoid hyperplasia in AIDS	

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# Index

## **Abrasion of teeth K03.1**

- dentifrice K03.10
- habitual K03.11
- occupational K03.12
- ritual K03.13
- traditional K03.13

## **Abscess (of)**

- cutaneous
  - face L02.0
  - neck L02.1
- dental
  - without sinus K04.7
  - with sinus K04.6
- lymph node, acute L04.-
- mouth K12.2X
- periapical (dentoalveolar)
  - without sinus K04.7
  - with sinus (to) K04.6
    - maxillary antrum K04.60
    - nasal cavity K04.61
    - NOS K04.69
    - oral cavity K04.62
    - skin K04.63
- periodontal [parodontal]
  - gingival origin
    - without sinus K05.20
    - with sinus K05.21
  - pulpal origin
    - without sinus K04.7
    - with sinus K04.6
- peritonsillar J36
- phaeomycotic B43.-
- postprocedural T81.4
- pulpal K04.02

**Abscess (of) (continued)**

- salivary gland K11.3
- stitch T81.4
- submandibular K12.2X
- tongue K14.00
- wound T81.4

**Acanthosis nigricans L83.XX**

**Acatalsia E80.3X**

**Accretions (see Deposits on teeth)**

**Achondroplasia Q77.4X**

**Acrocephalosyndactyly Q87.00**

**Acrocephaly Q75.00**

**Acrodermatitis**

- continua L40.2X
- enteropathica E83.2X

**Acrodynia T56.1**

**Acrokeratosis verruciformis Q82.85**

**Actinomycosis, cervicofacial A42.2X**

**Adamantinoma**

- malignant M9310/3
- NOS M9310/0

**Addison's disease E27.1X**

**Adenoameloblastoma M9300/0**

**Adenocarcinoma**

- acinar M8550/3
- acinic cell M8550/3
- bronchiolo-alveolar M8250/3
- clear cell NOS M8310/3
- cylindroid type M8200/3
- in situ M8140/2
- medullary M8510/3

- metastatic NOS M8140/6
- NOS M8140/3
- oncocytic M8290/3
- oxyphilic M8290/3
- papillary
  - - and follicular M8340/3
  - - NOS M8260/3
- renal cell M8312/3
- scirrhus M8141/3
- trabecular M8190/3
- tubular M8211/3
- with cartilaginous and osseous metaplasia M8571/3
- with cartilaginous metaplasia M8571/3
- with osseous metaplasia M8571/3
- with squamous metaplasia M8570/3

### **Adenolymphoma M8561/0**

#### **Adenoma**

- acinar M8550/0
- acinar cell M8550/0
- acinic cell M8550/0
- alveolar M8251/0
- basal cell M8147/0
- basophil M8300/0
- clear cell M8310/0
- monomorphic M8146/0
- NOS M8140/0
- oncocytic M8290/0
- oxyphilic M8290/0
- papillary NOS M8260/0
- pleomorphic M8940/0
- trabecular M8190/0
- tubular NOS M8211/0

### **Adrenal gland disorder NEC E27.-**

#### **Adrenocortical insufficiency, primary E27.1**

#### **Adverse effects (see individual drugs and drug types)**

#### **Adverse incidents, associated with**

- miscellaneous devices, NEC Y82.8

**Adverse incidents, associated with** (*continued*)  
– prosthetic devices and other implants Y82.2  
– surgical instruments and devices Y82.3

**Aerodontalgia T70.2**

**Aerosol propellants, toxic effect T59**

**Agammaglobulinaemia D80.VX**

**Aglossia Q38.30**

**Agranulocytosis D70.–**

**AIDS NOS B24.XX**

**AIDS-related complex B24.XX**

**Air pressure, effects of T70.–**

**Albers-Schönberg syndrome Q78.2X**

**Albright(–McCune)(–Sternberg) syndrome Q78.1**

**Alcohol, toxic effect T51**

**Allergy NOS T78.4**

**Altitude, effects of, NEC T70.2**

**Alveolitis of jaw K10.3**

**Alveolus, alveolar**

- fracture S02.8
- process
  - – irregular K08.81
  - – mandibular, fracture S02.60
  - – maxillary, fracture S02.40
- ridge
  - – atrophy K08.2X
  - – carcinoma in situ D00.02
  - – enlargement NOS K08.82
  - – neoplasm
    - – – benign D10.33
    - – – malignant C03.–

**Ameloblastoma**

- malignant M9310/3
- NOS M9310/0

**Amelogenesis imperfecta K00.50****Amyloidosis E85.VX****Anaemia**

- aplastic D61.VX
- Cooley's D56.VX
- deficiency
- – folate D52.VX
- – iron D50.–
- – – secondary to blood loss D50.0X
- – vitamin B<sub>12</sub> D51.VX
- due to enzyme disorder D55.VX
- haemolytic
- – acquired D59.VX
- – hereditary D58.VX
- Mediterranean D56.VX
- nutritional D53.VX
- sickle-cell D57.VX

**Anaesthesia of skin R20.0****Anaesthetics**

- inhaled, adverse effects Y48.0X
- local, adverse effects Y48.3X
- poisoning T41

**Analgesics**

- adverse effects Y45.–
- nonopioid, poisoning T39

**Aneurysm, arteriovenous, of mandible Q27.3X****Angina**

- agranulocytic D70.X0
- Vincent's A69.11

**Angiofibroma NOS M9160/0****Angiomyoma M8894/0**

**Angioneurotic oedema T78.3**

**Ankyloglossia Q38.1**

**Ankylosis of teeth K03.5**

**Anodontia K00.0**

- partial K00.00
- total K00.01

**Anomalies**

- dentofacial (of) K07.–
- – dental arch K07.2
- – functional K07.5
- – jaw–cranial base relationship K07.1
- – jaw size, major K07.0
- of tooth position

**Anorexia nervosa F50.VX**

**Anthrax A22.8X**

**Antibiotics**

- local, poisoning T49.0
- systemic
- – adverse effects Y40.–
- – poisoning T36

**Antiepileptic drugs**

- adverse effects Y46.–
- poisoning T42

**Antifungal drugs NEC**

- local
- – adverse effects Y56.0X
- – poisoning T49.0
- systemic, adverse effects Y40.7X

**Anti-infectives NEC**

- local
- – adverse effects Y56.0X
- – poisoning T49.0
- systemic
- – adverse effects Y41.9X
- – poisoning T37



**Anti-inflammatory drugs**

- adverse effects Y45.–
- local, NEC
- – adverse effects Y56.0X
- – poisoning T49.0
- nonsteroidal, adverse effects Y45.3X

**Antimalarials, adverse effects Y41.2X****Antineoplastic drugs NEC, adverse effects Y43.3X****Antiparasitics NEC**

- adverse effects Y41.9X
- poisoning T37

**Antiparkinsonism drugs**

- adverse effects Y46.–
- poisoning T42

**Antipyretics**

- adverse effects Y45.–
- poisoning T39

**Antirheumatics**

- adverse effects Y45.4X
- poisoning T39

**Antiviral drugs, adverse effects Y41.5X****Aorta, coarctation Q25.1X****Apert's syndrome Q87.00****Aphasia R47.0****Aphthae**

- Bednar's K12.03
- major K12.01
- Mikulicz' K12.00
- minor K12.00
- oral K12.0
- recurrent K12.0
- Sutton's K12.01

**Aplasia, cementum K00.43**

**Arsenic, toxic effect T57.0**

**Arteries, congenital malformations Q25.–**

**Arteriovenous**

- aneurysm of mandible Q27.3X
- malformation, peripheral Q27.3X

**Arteritis, giant cell, NEC M31.6X**

**Arthritis, temporomandibular joint**

- juvenile M08.VX
- NOS M13.9X
- pyogenic M00.VX
- rheumatoid M06.VX
- – seropositive M05.VX

**Arthropathy, temporomandibular joint**

- reactive M02.3X
- traumatic M12.5X

**Arthropod-borne viral fever A93.8**

**Arthrosis, temporomandibular joint M19.0X**

**Ascariasis B77.VX**

**Ascorbic acid deficiency E54.XX**

**Aspergillosis B44.8X**

**Astringents, local, poisoning T49.2**

**Asymmetry**

- jaw K07.10
- facial Q67.0

**Atresia of salivary gland or duct Q38.42**

**Atrophy**

- edentulous alveolar ridge K08.2X
- hemifacial Q76.41
- salivary glands K11.0
- tongue papillae K14.4
- – due to cleaning habits K14.40
- – due to systemic disorder K14.41

- Attrition of teeth, excessive K03.0**  
– approximal K03.01  
– occlusal K03.00
- Avulsion of tooth S03.22**
- Behçet's disease M35.2X**
- Bejel A65.XX**
- Bell's palsy G51.0**
- Beriberi E51.1X**
- Biting, cheek and lip K13.1**
- Black eye S00.1**
- Blastomycosis B40.VX**  
– Brazilian B41.VX
- Blockers, calcium-channel, adverse effects Y52.1X**
- Blushing, excessive R23.2**
- Bourneville's disease Q85.1X**
- Bowen's disease M8081/2**
- Branchial cleft sinus, fistula and cyst Q18.0**
- Brazilian blastomycosis B41.VX**
- Breathing, mouth R06.5**
- Brucella melitensis*, brucellosis A23.0X**
- Bruxism F45.82**
- Bulimia F50.VX**
- Bullous disease of childhood, chronic L12.2X**
- Burkitt's tumour M9687/3, C83.7X**  
– – due to HIV disease B21.1X

**Burn**

- head and neck T20.–
- – first degree T20.1
- – second degree T20.2
- – sequelae T95.0
- – third degree T20.3
- mouth and pharynx T28.0

**Café au lait spots L81.3X**

**Calcification of muscle M61.VX**

**Calcium**

- deficiency, dietary E58.XX
- metabolism, disorder E83.5X

**Calcium-channel blockers, adverse effects Y52.1X**

**Calculus**

- in duct K11.5X
- subgingival K03.65
- supragingival K03.64

**Cancrum oris A69.0**

**Candidiasis, candidosis B37.–**

- due to HIV disease B20.4X
- mucocutaneous B37.04

**Canker sore K12.00**

**Carbohydrate metabolism disorder E74.–**

**Carbon monoxide, toxic effect T58**

**Carbuncle**

- face L02.0
- neck L02.1

**Carcinoma**

- acinar M8550/3
- acinar cell M8550/3
- adenoid cystic NOS M8200/3

- adenosquamous M8560/3
- ameloblastic M9270/3
- anaplastic NOS M8021/3
- basal cell NOS M8090/3
  - multicentric M8091/3
- basophil M8300/3
- basosquamous M8094/3
- cribriform M8201/3
- epidermoid NOS M8070/3
- epithelial-myoepithelial M8562/3
- granular cell M8320/3
- in pleomorphic adenoma M8941/3
- in situ
  - alveolar ridge D00.02
  - epidermoid
    - NOS M8070/2
    - with questionable stromal invasion M8076/2
  - gingiva D00.02
  - lip
    - skin D04.0
    - vermilion border D00.00
  - mouth, floor D00.04
  - mucosa
    - buccal D00.01
    - labial D00.00
  - nasal cavity D02.3X
  - NOS M8010/2
  - oropharynx D00.07
  - palate D00.03
  - sinus, accessory D02.3X
  - skin
    - face D04.3
    - lip D04.0
  - squamous cell
    - NOS M8070/2
    - with questionable stromal invasion M8076/2
  - tongue D00.06
  - ventral surface D00.05
- intraepidermal NOS M8070/2
- intraepithelial NOS M8010/2
- intraosseous M9270/3
- lymphoepithelial M8082/3
- medullary NOS M8510/3
- mucoepidermoid M8430/3

**Carcinoma** (*continued*)

- NOS M8010/3
- - metastatic M8010/6
- oat cell M8042/3
- odontogenic M9270/3
- oncocytic M8290/3
- papillary
- - follicular variant M8340/3
- - NOS M8050/3
- pleomorphic M8022/3
- pseudosarcomatous M8033/3
- renal cell M8312/3
- round cell M8041/3
- secondary M8010/6
- small cell NOS M8041/3
- solid M8230/3
- squamous M8070/3
- squamous cell
- - adenoid type M8075/3
- - intraepidermal, Bowen's type M8081/2
- - intraepithelial M8070/2
- - keratinizing NOS M8071/3
- - metastatic NOS M8070/6
- - microinvasive M8076/3
- - NOS M8070/3
- - papillary M8052/3
- - spindle cell M8074/3
- transitional cell, spindle cell type M8122/3
- undifferentiated NOS M8020/3
- verrucous M8051/3

**Carcinosarcoma NOS M8980/3**

**Cardiac septa, congenital malformations Q21.-**

**Caries K02.-**

- arrested K02.3
- cementum K02.2
- dentine K02.1
- enamel K02.1
- initial K02.1

**Cat-scratch disease A28.10**

**Catalase defects E80.3**

**Cellulitis**

- face L03.2
- head and neck L03.8X
- mouth K12.2X

**Cementoblastoma, benign M9273/0****Cementoma**

- gigantiform M9275/0
- NOS M9272/0

**Cervical fusion syndrome Q76.1****Chagas' disease B57.VX****Cheek**

- biting K13.1
- internal, superficial injury S00.50
- open wound S01.4

**Cheilitis**

- actinic L57.0X
- angular K13.00
- – candidal B37.06
- exfoliative K13.02
- glandularis apostematosa K13.01
- NOS K13.03

**Cheilodynia K13.04****Cheilosis, angular K13.00****Cherubism K10.80****Chickenpox B01.8X****Chloramphenicol group antibiotics, adverse effects Y40.2X****Chondroma**

- juxtacortical M9221/0
- NOS M9220/0

**Chondrosarcoma**

- juxtacortical M9221/3

**Chondrosarcoma** (*continued*)

- mesenchymal M9240/3
- NOS M9220/3

**Chordoma M9370/3**

**Chromomycosis B43.8X**

**Chromosome**

- abnormalities
- - deletion of short arm
- - - chromosome 4 Q93.3X
- - - chromosome 5 Q93.4X
- - NEC Q99.-
- - sex chromosomes, male phenotype Q98.-
- fragile X Q99.2X

**Cleft**

- lip Q36.-
- - bilateral Q36.0
- - - with cleft palate Q37.8
- - - - hard Q37.0
- - - - - and soft Q37.4
- - - - - soft Q37.2
- - medial Q36.1
- - unilateral Q36.9
- - - with cleft palate NOS Q37.9
- - - - hard Q37.1
- - - - - and soft Q37.5
- - - - - soft Q37.3
- - with cleft palate Q37.-
- palate Q35.-
- - hard
- - - bilateral Q35.0
- - - unilateral Q35.1
- - - with cleft lip
- - - - bilateral Q37.0
- - - - unilateral Q37.1
- - hard and soft
- - - bilateral Q35.4
- - - unilateral Q35.5
- - - with cleft lip
- - - - bilateral Q37.4
- - - - unilateral Q37.5
- - medial Q35.6



- soft
- bilateral Q35.2
- unilateral Q35.3
- with cleft lip
- bilateral Q37.2
- unilateral Q37.3
- uvula Q35.7

**Clotting factor deficiency, hereditary D68.2X**

**Coagulation**

- defects D68.-
- disseminated intravascular D65.XX
- factor deficiency, acquired D68.4X

**Coarctation of aorta Q25.1X**

**Cocaine, self-poisoning X62.VX**

**Coccidioidomycosis B38.VX**

**Colour change**

- dental hard tissue, post-eruptive, due to
- chewing habit
- betel K03.72
- tobacco K03.72
- metals, metallic compounds K03.70
- pulpal bleeding K03.71
- tooth, during formation, due to
- biliary system malformation K00.81
- blood type incompatibility K00.80
- porphyria K00.82
- tetracyclines K00.83

**Complications (of)**

- infusion procedure T80
- injection, therapeutic T80
- mechanical, due to
- bone graft T84.3
- bone stimulator, electronic T84.3
- internal fixation of bones T84.2
- joint prosthesis T84.0
- muscle graft T84.4

**Complications (of) (continued)**

- mechanical, due to (continued)
- - tendon graft T84.4
- procedure NEC T81.-
- transfusion procedure T80

**Compression facies Q67.1**

**Concrescence K00.22**

**Condition**

- Fordyce Q38.60
- haemorrhagic NOS D69.9X
- inflammatory, of jaws K10.2

**Condyloma acuminatum, oral B07.X1**

**Contact dermatitis**

- allergic, due to cosmetics L23.2X
- irritant L24.VX

**Contraceptives, oral, adverse effects Y42.4X**

**Cooley's anaemia D56.VX**

**Corrosion**

- head and neck T20.-
- - first degree T20.4
- - second degree T20.5
- - sequelae T95.0
- - third degree T20.7
- mouth and pharynx T28.5

**Corrosive substances, toxic effect T54**

**Costen's syndrome K07.60**

**Cranial nerves, injury S04.-**

**Craniopharyngioma M9350/1**

**Craniosynostosis Q75.0**

**Cri-du-chat syndrome Q93.4X**

**Crohn's disease K50.8X**

**Crossbite (anterior) (posterior) K07.25**

**Crowding, teeth K07.30**

**Cryptococcosis B45.8X**

**Cyanosis R23.0X**

**Cylindroma NOS M8200/3**

**Cyst (of)**

- apical periodontal K04.8
- branchial cleft Q18.0
- - site of neoplasm C10.4
- calcifying odontogenic M9301/0
- dentigerous K09.03
- dermoid M9084/0, K09.80
- developmental
  - - nonodontogenic K09.1
  - - odontogenic K09.0
- epidermoid K09.81
- eruption K09.00
- follicular K09.03
- gingival
  - - developmental K09.01
  - - of adult K06.80
  - - of newborn K09.82
- globulomaxillary K09.10
- incisive canal K09.12
- jaw K09.2
  - - aneurysmal bone K09.20
  - - epithelial K09.22
  - - haemorrhagic K09.21
  - - latent K10.02
  - - solitary bone K09.21
  - - static K10.02
  - - traumatic K09.21
- lateral periodontal K09.04
- lymphoepithelial K09.85
- maxillary sinus J34.1X
- median palatal K09.11
- mucous extravasation K11.61
- mucous retention K11.60
- nasoalveolar K09.84

**Cyst (of) (continued)**

- nasolabial K09.84
- nasopalatine K09.12
- oral region, NEC K09.-
- palatal, of newborn K09.83
- palatine papilla K09.13
- periapical K04.8
- primordial K09.02
- radicular K04.8
- - apical K04.80
- - inflammatory paradental K04.82
- - lateral K04.80
- - residual K04.81
- Stafne's K10.02
- thyroglossal Q89.21

**Cystadenocarcinoma**

- NOS M8440/3
- papillary NOS M8450/3

**Cystadenoma**

- NOS M8440/0
- papillary NOS M8450/0
- - lymphomatosum M8561/0

**Cystic fibrosis E84.VX**

**Cysticercosis B69.8X**

**Cytomegaloviral disease B25.8X**

- due to HIV disease B20.2X

**Darier-White disease Q82.81**

**Decompression sickness T70.3**

**Defect**

- coagulation D68.-
- developmental bone, in mandible K10.02
- platelet, qualitative D69.1X
- septal
- - atrial Q21.1X
- - ventricular Q21.0X
- wedge K03.10

**Defibrination syndrome D65.XX**

**Deficiency**

- ascorbic acid E54.XX
- calcium, dietary E58.XX
- clotting factor, hereditary, NEC D68.2X
- coagulation factor, acquired D68.4X
- factor VIII D66.XX
- factor IX D67.XX
- factor XI D68.1X
- growth hormone, idiopathic E23.01
- niacin E52.XX
- nutrient element NEC E61.VX
- riboflavin E53.0X
- thiamine E51.-
- vitamin E56.-
- A E50.8X
- B group NEC E53.8X
- D E55.-
- K E56.1X
- zinc, dietary E60.XX

**Degeneration, pulp K04.2****Dehiscence of operation wound, NEC T81.3****Dens**

- evaginatus K00.24
- in dente K00.25
- invaginatus K00.25

**Dental drugs, topical**

- adverse effects Y56.7X
- poisoning T49.7

**Dental root, retained K08.3X****Dentia praecox K00.62****Denticles K04.2****Dentifrice abrasion of teeth K03.10****Dentine, dentinal**

- caries K02.1
- dysplasia K00.58

**Dentine, dentinal** (*continued*)

- irregular K04.3X
- secondary K04.3X
- sensitive K03.80

**Dentinogenesis imperfecta K00.51**

**Dentinoma M9271/0**

**Denture**

- hyperplasia K06.23
- sore mouth K12.12
- stomatitis K12.12
- due to candidal infection B37.03

**Deposits on teeth**

- calculus
- subgingival K03.65
- supragingival K03.64
- due to
- betel chewing K03.62
- tobacco K03.61
- gross soft NEC K03.63
- pigmented film K03.60
- plaque K03.66

**Dermatitis**

- contact
- allergic NEC L23.-
- due to cosmetics L23.2X
- irritant L24.VX
- herpetiformis L13.OX
- perioral L71.0
- vesicular, herpesviral B00.1

**Dermatofibroma NOS M8832/0**

**Dermatophytosis B35.-**

**Dermatopolymyositis M33.VX**

**Desmoid, extra-abdominal M8821/1**

**Detergents, toxic effect T55**

**Developmental disorder, speech and language F80.-**

**Deviation, midline K07.26**

**Diabetes mellitus NOS E14.XX**

**Diastema K07.33**

**Di George's syndrome D82.1X**

**Dilaceration K00.44**

**Diphtheria A36.VX**

**Disease (of)**

- Addison's E27.1X
- bacterial, zoonotic A28.–
- Behçet's M35.2X
- blood, blood-forming organs D75.–
- bone, Paget's M88.–
- Bourneville's Q85.1X
- Bowen's M8081/2
- bullous, of childhood, chronic L12.2X
- caisson T70.3
- capillaries I78.–
- cat-scratch A28.10
- Chagas' B57.VX
- Crohn's K50.8X
- cytomegaloviral B25.8X
- due to HIV disease B20.2X
- Darier–White Q82.81
- Dühring's L13.0X
- edentulous alveolar ridge K05.–
- Fabry(–Anderson) E75.20
- fifth B08.3X
- foot and mouth B08.8X
- Fordyce Q38.60
- Gaucher's E75.21
- glycogen storage E74.0
- granulomatous, chronic (childhood) D71.XX
- Hailey–Hailey Q82.80
- hand, foot and mouth B08.4X
- Hand–Schüller–Christian D76.01
- HIV (*see* Human immunodeficiency virus disease)
- Hodgkin's C81.VX
- hookworm B76.VX

**Disease (of)** *(continued)*

- jaws NEC K10.-
- - developmental K10.0
- joint NEC M25.-
- Letterer-Siwe M9722/3, C96.0X
- lingual tonsil K14.88
- lip NEC K13.0
- lymphoreticular tissue D76.-
- maple-syrup-urine E71.0X
- marble bone Q78.2X
- Mikulicz' K11.81
- motor neuron G12.2
- Niemann-Pick E75.22
- Ollier's Q78.4
- periodontal K05.-
- Paget's
- - facial bones M88.88
- - mandible M88.81
- - maxilla M88.80
- - skull M88.0
- Reiter's M02.3X
- Rendu-Osler-Weber I78.0X
- reticulohistiocytic system D76.-
- Simmond's E23.00
- Still's M08.VX
- tongue NEC K14.-
- Urbach-Wiethe E78.8X
- vesicular stomatitis virus A93.8X
- von Gierke's E74.0X
- von Recklinghausen's Q85.0X
- von Willebrand's D68.0X
- zoonotic bacterial A28.-

**Dislocation (of)**

- involving head and neck
- tooth S03.2

**Disorder (of)**

- adrenal gland NEC E27.-
- autonomic nervous system G90.-
- bone
- - continuity M84.-
- - density NEC M85.-
- - structure NEC M85.-
- bullous NEC L13.-



- capillaries I78.-
- connective tissue NEC L98.-
  - localized L94.-
- eating F50.-
- emotional and behavioural NEC F98.-
- endocrine NEC E34.8
- fibroblastic M72.-
- haemorrhagic, due to circulating anticoagulants D68.3X
- immune mechanism NEC D89.-
- joint NEC M25.-
- lipid storage E75.-
- menopausal N95.8X
- metabolism
  - amino-acid
    - aromatic E70.-
    - branched-chain E71.-
    - bilirubin E80.-
    - calcium E83.5X
    - carbohydrate NEC E74.-
    - fatty-acid E71.-
    - galactose E74.2
    - glycosaminoglycan E76.-
    - iron E83.1
    - lipoprotein NEC E78.8X
    - mineral E83.-
    - phosphorus E83.3
    - porphyrin E80.-
    - purine E79.-
    - pyrimidine E79.-
    - sphingolipid E75.-
    - zinc E83.2
- muscle NEC M62.-
- nerve
  - cranial
    - fifth G50.-
    - NEC G52.-
    - ninth G52.1
    - seventh G51.-
    - twelfth G52.3
  - facial G51.-
  - glossopharyngeal G52.1
  - hypoglossal G52.3
  - trigeminal G50.-
- neutrophils, functional D71.XX

**Disorder (of) (continued)**

- parathyroid gland NEC E21.-
- perimenopausal N95.8X
- pigmentation NEC L81.-
- pituitary gland NEC E23.6
- polymorphonuclear neutrophil, functional D71.XX
- sickle-cell D57.VX
- skin
  - - atrophic L90.-
  - - granulomatous L92.-
  - - hypertrophic L91.-
  - - NEC L98.-
- soft tissue NEC M79.-
- somatoform F45.-
- speech and language, developmental F80.-
- speech articulation F80.0
- teeth NEC
- temporomandibular joint NEC M25.-
- thyroid NOS E07.9X
- tooth development and eruption K00.-
- veins NEC I87.8X
- white blood cells D72.-

**Displacement, tooth K07.31**

**Disto-occlusion K07.20**

**Dolicocephaly Q67.2**

**Donovanosis A58.XX**

**Down's syndrome Q90.VX**

**Dry**

- mouth NOS R68.2
- socket K10.3

**Dühring's disease L13.0X**

**Dysautonomia, familial G90.1X**

**Dyskeratosis congenita Q82.83**

**Dyskinesia, orofacial G24.4**

**Dysostosis**

- craniofacial Q75.1
- mandibulofacial Q75.4
- oculomandibular Q75.5

**Dysphagia R13**

- psychogenic F45.80
- sideropenic D50.1X

**Dysphasia R47.0****Dysplasia**

- chondroectodermal Q77.6X
- dentinal K00.58
- ectodermal (anhidrotic) Q82.4X
- fibrous K10.83
- florid (cemento-)osseous M9275/0
- mucoepithelial, hereditary L98.80
- polyostotic fibrous Q78.1X
- progressive diaphyseal Q78.3

**Dystonia, idiopathic orofacial G24.4****Dystrophy, adiposogenital E23.60****Ear**

- burn and corrosion T20.–
- open wound S01.3
- superficial injury S00.4

**Eating disorder F50.–****Ecchymoses, spontaneous R23.3X****Echinococcosis B67.9X****Eczema herpeticum B00.0****Edwards' syndrome Q91.3X****Ehlers–Danlos syndrome Q79.6X****Ellis–van Creveld syndrome Q77.6X**

**Embedded teeth**

- abnormal position K07.35
- normal position K01.0

**Empysema (subcutaneous) resulting from a procedure T81.8**

**En coup de sabre lesion L94.1X**

**Enamel**

- caries K02.0
- changes due to irradiation K03.81
- hypoplasia K00.40
  - – neonatal K00.42
  - – prenatal K00.41
- mottling
  - – endemic (fluoride) K00.30
  - – non-endemic K00.31
- opacities, non-fluoride K00.31
- pearls K00.27

**Enameloma K00.27**

**Endocrine**

- disorder NEC E34.8
- glands, congenital malformations Q89.2

**Enlargement (of)**

- gingival K06.1
- tuberosity K06.1

**Enteritis, regional K50.8X**

**Epidermal thickening NEC L85.–**

**Epidermolysis bullosa**

- acquired L12.3X
- dystrophica Q81.2X
- letalis Q81.1X
- simplex Q81.0X

**Epilepsy G40.VX**

**Epiloia Q85.1X**

**Epistaxis R04.0****Epithelioma**

- basal cell M8090/3
- malignant M8011/3
- NOS M8011/3

**Epstein's pearl K09.83****Eplulis**

- congenital D10.33
- fibrous K06.82
- giant cell K06.81

**Erosion of teeth K03.2**

- due to
  - diet K03.22
  - drugs and medicaments K03.23
  - regurgitation, persistent K03.21
  - vomiting, persistent K03.21
- idiopathic K03.24
- occupational K03.20

**Eruption**

- cyst K09.00
- herpetiform K12.02
- varicelliform, Kaposi's B00.0X

**Erythema**

- infectiosum B08.3X
- multiforme L51.–
  - bullous L51.1X
  - nonbullous L51.0X

**Erythraemia, acute M9841/3, C94.0X****Erythroleukaemia C94.0X****Erythromycin, adverse effects Y40.3X****Erythroplakia K13.22****Erythroplasia, Queyrat's M8080/2**

**Ewing's sarcoma M9260/3**

**Exarticulation of tooth S03.22**

**Exfoliation of teeth, due to systemic causes E08.0X**

**Exostosis K10.88**

**Extrusion of tooth S03.21**

**Eyelid**

– open wound S01.1

– superficial injury S00.2

**Fabry(–Anderson) disease E75.20**

**Face, facial**

– bones, fracture S02.–

– congenital malformations NEC Q18.–

– injury, crushing S07.0

– pain NOS R51.X1

**Facies, compression Q67.1**

**Factor VIII deficiency, hereditary D66.XX**

**Factor IX deficiency, hereditary D67.XX**

**Factor XI deficiency, hereditary D68.1X**

**Fallot's tetralogy Q21.3X**

**Fasciculation R25.3**

**Fasciitis, nodular M72.3X**

**Felty's syndrome M05.VX**

**Fetal alcohol syndrome Q86.0X**

**Fever**

– arthropod-borne viral A93.8

– glandular B27.8X

– Indiana A93.8X

- scarlet A38.XX
- spotted A77.VX
- typhus A75.VX
- uveoparotid D86.8X

**Fibrolipoma M8851/0****Fibroma**

- ameloblastic M9330/0
- cementifying M9274/0
- chondromyxoid M9241/0
- desmoplastic M8823/1
- invasive M8821/1
- molle M8851/0
- NOS M8810/0
- odontogenic
  - – central M9321/0
  - – peripheral M9322/0
- ossifying M9262/0

**Fibromatosis**

- aggressive M8821/1
- gingival K06.10
- pseudosarcomatous M72.4X

**Fibromyoma M8890/0****Fibromyxoma M8811/0****Fibromyxosarcoma M8811/3****Fibro-odontoma, ameloblastic M9290/0****Fibro-osteoma M9262/0****Fibrosarcoma**

- ameloblastic M9330/3
- NOS M8810/3
- odontogenic M9330/3
- periosteal M8812/3

**Fibrosis**

- cystic E84.VX
- oral submucous K13.5

**Fibroxanthoma M8830/0**

**Fifth disease B08.3X**

**Filariasis B74.VX**

**Findings, abnormal**

- saliva R85.XX
- skull and head, on diagnostic imaging, NEC R93.0

**Fistula (of)**

- branchial cleft Q18.0
- lip, congenital Q38.00
- oral K13.71
- persistent postoperative T81.8
- salivary gland K11.4
- – congenital Q38.43

**Flabby ridge K06.84**

**Fluorosis, dental K00.30**

**Flushing R23.2**

**Folate deficiency anaemia D52.VX**

**Follicle, thickened K05.33**

**Food**

- hot, self-harm X77.VX
- toxic effect of noxious substances NEC T62

**Foot and mouth disease B08.8X**

**Fordyce**

- condition Q38.60
- disease Q38.60

**Foreign**

- body
- – granuloma, of face L92.3X
- – in alimentary tract T18.–
- – in mouth T18.0



- in respiratory tract T17.VX
- left in cavity or wound T81.5
- residual, in soft tissue M79.5X
- object, left in body, resulting in misadventure Y61.0

**Fracture (of)**

- alveolus S02.8
- facial bones S02.--
  - sequelae T90.--
- head and neck T02.0
  - delayed union M84.2X
  - malunion M84.0X
  - nonunion M84.1X
  - pathological, NEC M84.4X
- malar bone S02.41
- mandible S02.6
  - alveolar process S02.60
  - angle S02.66
  - body S02.61
  - condyle S02.62
  - coronoid process S02.63
  - multiple S02.67
  - ramus S02.64
  - symphysis S02.65
- maxilla S02.42
  - alveolar process S02.40
  - multiple
    - malar and maxillary bones S02.47
    - skull and facial bones
      - with intracranial injury S02.71
      - without intracranial injury S02.70
    - teeth S02.57
- nasal bones S02.2
- palate S02.43
- skull
  - base S02.1
  - orbit, orbital
    - floor S02.3
    - NOS
    - roof S02.1
    - sequelae T90.--
  - tooth S02.5
    - crown
      - and root S02.54

**Fracture** (*continued*)

- tooth (*continued*)
  - crown (*continued*)
    - without pulpal involvement S02.51
    - with pulpal involvement S02.52
  - enamel S02.50
  - multiple S02.57
  - root S02.53
- vault S02.0
- zygoma S02.41

**Frenulum, malignant neoplasm**

- lingual C00.2X
- lower lip C00.4X
- upper lip C00.3X

**Fröhlich's syndrome E23.61**

**Frostbite**

- sequelae T95.0
- superficial
  - head T33.0
  - multiple regions T35.0
  - neck T33.1
- with tissue necrosis
  - head T34.0
  - multiple regions T35.1
  - neck T34.1

**Fumes, NEC, toxic effect T59**

**Furrows**

- circumoral A50.50
- Parrot's A50.50

**Furuncle**

- face L02.0
- neck L02.1

**Fusion of teeth K00.23**

**Galactosaemia E74.2X**

**Gangrene, gangrenous**

- fusospirochaetal A69.0
- pulpal K04.1
- stomatitis A69.0

**Gases**

- therapeutic
- - adverse effects Y48.-
- - poisoning T41
- NEC, toxic effect T59

**Gaucher's disease E75.21****Gemination of teeth K00.23****Geographic**

- stomatitis K12.11
- tongue K14.1

**Geotrichosis B48.3X****German measles B06.8X****Giant cell**

- arteritis M31.6X
- epulis K06.81
- granuloma
- - central K10.1
- - NOS K10.1
- - peripheral K06.81

**Giant urticaria T78.3****Gigantism, pituitary E22.01****Gingiva, gingival**

- carcinoma in situ D00.02
- cyst
- - developmental odontogenic K09.01
- - of adult K06.80
- - of newborn K09.82
- enlargement K06.1
- fibromatosis K06.10
- lesions due to
- - toothbrushing K06.21
- - traumatic occlusion K06.20
- neoplasm
- - benign D10.33
- - malignant C03.-

**Gingiva, gingival** (*continued*)

- recession K06.0
- generalized K06.01
- localized K06.00
- postinfective K06.0
- postoperative K06.0

**Gingivitis**

- acute K05.0
- ulcerative, necrotizing A69.10
- associated with menstrual cycle N94.8X
- chronic K05.1
- desquamative K05.13
- hyperplastic K05.11
- ulcerative K05.12
- necrotizing A69.10
- fusospirochaetal A69.10
- pregnancy O26.80
- Vincent's A69.10

**Gingivostomatitis**

- herpesviral B00.2X
- streptococcal, acute K05.00

**Glanders A24.-**

**Glands, swollen, head and neck R59.VX**

**Glandular fever B27.8X**

**Glomangioma M8712/0**

**Glossitis K14.0**

- areata exfoliativa K14.1
- atrophic NOS K14.42
- median rhomboid K14.2
- migratory, benign K14.1
- syphilitic A52.72

**Glossodynia K14.69**

**Glossopyrosis K14.60**

**Glucocorticoids, topical, poisoning T49**

**Glycogen storage disease E74.0X**

**Goldenhar's syndrome Q87.01****Gonococcus, gonococcal (infection)**

- stomatitis A54.8X
- temporomandibular joint A54.4X M01.3

**Granuloma, granulomatous**

- annulare L92.0X
- apical K04.5X
- candidal, oral B37.05
- disease, chronic (childhood) D71.XX
- eosinophilic D76.00
- – of oral mucosa K13.41
- – of skin L92.2X
- faciale L92.2X
- foreign body L92.3X
- giant cell
- – central K10.1
- – NOS K10.1
- – peripheral K06.81
- gravidarum O26.81
- Hodgkin's M9661/3
- inguinale A58.XX
- internal K03.31
- lethal midline M31.2
- pregnancy O26.81
- pulse K10.23
- pyogenic, of
- – face L98.0X
- – gingiva K06.83
- – oral mucosa K13.40

**Granulomatosis**

- respiratory, necrotizing M31.3X
- Wegener's M31.3X

**Grawitz' tumour M8312/3****Growth hormone deficiency, idiopathic E23.01****Gumma (syphilitic) (of)**

- oral tissues A52.70
- yaws A66.4X

**Haemangioendothelioma**

- benign M9130/0
- malignant M9130/3
- NOS M9130/1

**Haemangioma M9120/0, D18.0X**

- capillary M9131/0
- cavernous M9121/0

**Haemangiopericytoma**

- benign M9150/0
- malignant M9150/3
- NOS M9150/1

**Haematoma, complicating a procedure, NEC T81.0**

**Haemochromatosis E83.1X**

**Haemolymphangioma M9175/0**

**Haemorrhage, haemorrhagic (of)**

- complicating a procedure, NEC T81.0
- condition, NOS D69.9X
- disorder, due to circulating anticoagulants D68.3X
- respiratory passages R04.–
- throat R04.1

**Hailey–Hailey disease Q82.80**

**Hairy**

- leukoplakia K13.3X
- tongue, due to antibiotics K14.38

**Halitosis R19.6**

**Hallucinogens**

- poisoning T40
- self-poisoning X62.–

**Hand, foot and mouth disease B08.4**

**Hand–Schüller–Christian disease D76.01**

**Head**

- abnormal finding, diagnostic imaging R93.0
- blood vessels, injury NEC S09.0
- burn, with burn of neck T20.-
  - first degree T20.1
  - second degree T20.2
  - sequelae T95.0
  - third degree T20.3
- corrosion, with corrosion of neck T20.-
  - first degree T20.5
  - second degree T20.6
  - sequelae T95.0
  - third degree T20.7
- frostbite
  - sequelae T95.0
  - superficial T33.0
  - with tissue necrosis T34.0
- injury
  - crushing S07.-
  - multiple S09.7
  - NOS S09.9
  - superficial S00.-
    - multiple S00.7
    - sequelae T90.-
    - with superficial injury of neck T00.0
- movements, abnormal R25.0
- muscle, injury S09.1
- neoplasm, malignant, NOS C76.0
- swelling, mass and lump, localized R22.0
- tendon, injury S09.1
- wound, open S01.-
  - multiple S01.7
  - sequelae T90.-
  - with open wound of neck T01.0

**Headache NOS R51.X0****Heat, effects of T67****Heerfordt's syndrome D86.8X****Helminthiasis B83.VX****Hemiatrophy of tongue K14.82**

**Hemihypertrophy of tongue K14.81**

**Herpangina B08.5X**

**Herpes, herpetic**

- eczema B00.0
- gingivostomatitis B00.2X
- pharyngotonsillitis B00.2
- simplex
  - - facialis B00.10
  - - labialis B00.11
- whitlow B00.8X
- zoster B02.-
- - postherpetic neuralgia B02.2 G53.0

**Histiocytoma, fibrous**

- malignant M8830/3
- NOS M8830/1

**Histiocytosis**

- Langerhans' cell D76.0
- malignant M9720/3
- syndrome NEC D76.3X
- X (chronic) D76.0
- Y K13.42

**Histoplasmosis B39.VX**

**HIV disease (see Human immunodeficiency virus disease)**

**Hodgkin's**

- disease M9650/3, C81.VX
- granuloma M9661/3

**Hookworm disease B76.VX**

**Hormone(s) NEC**

- adverse effects Y42.-
- antagonists
  - - adverse effects Y42.-
  - - poisoning T38
- poisoning T38
- synthetic substitutes
  - - adverse effects Y42.-
  - - poisoning T38



**Horner's syndrome G90.2X****Human immunodeficiency virus disease**

- NOS B24.XX
- resulting in
  - bacterial infection B20.1X
  - Burkitt's lymphoma B21.1X
  - candidiasis B20.4X
  - cytomegaloviral disease B20.2X
  - HIV infection syndrome, acute B23.0X
  - infectious disease B20.-
  - Kaposi's sarcoma B21.0X
  - lymphadenopathy, generalized (persistent) B23.1X
  - malignant neoplasms B21.-
    - multiple B21.7X
    - multiple infections B20.7X
    - mycobacterial infection B20.0X
    - mycosis B20.5X
    - non-Hodgkin's lymphoma B21.2X
    - parasitic disease B20.-
    - tuberculosis B20.0X
    - viral infection B20.3X

**Hurler's syndrome E76.VX****Hutchinson's**

- incisors A50.51
- melanotic freckle M8742/2

**Hydantoin derivatives, adverse effects Y46.2X****Hydrocarbons, toxic effect T53****Hygroma, cystic M9173/0****Hyperaemia K04.00****Hyperaesthesia of skin R20.3****Hyperalimentation NEC E67.-****Hypercarotenaemia E67.1X****Hypercementosis K03.4**

- in Paget's disease M88.-

**Hypergammaglobulinaemia, hypergammaglobulinaemic**

- polyclonal D89.0X
- purpura, benign D89.0X

**Hypernephroma M8312/3**

**Hyperostosis**

- cortical, infantile M89.80
- of skull M85.2

**Hyperparathyroidism**

- NOS E21.3X
- primary E21.0X
- secondary NEC E21.1X

**Hyperpigmentation, melanin, NEC L81.4X**

**Hyperplasia (of)**

- denture K06.23
- focal epithelial B07.X2
- irritative of
  - edentulous alveolar ridge K06.23
  - oral mucosa K13.6
- mandible K07.01
  - unilateral condylar
- maxilla K07.00
- palate, papillary K12.13

**Hypersecretion K11.72**

**Hypersensitivity NOS T78.4**

**Hypertelorism (ocular) Q75.2**

**Hypertrophy**

- hemifacial Q67.42
- salivary gland K11.1
- tongue K14.81
  - papillae K14.3
  - foliate K14.32

**Hypervitaminosis D E67.3X**

**Hypnotic drugs (see Sedative–hypnotic drugs)**

**Hypoaesthesia of skin R20.1**

**Hypochondroplasia Q77.4X**

**Hypodontia K00.00**

**Hypogammaglobulinaemia D80.VX**

**Hypoparathyroidism E20.VX**

**Hypophosphatasia E83.30**

**Hypopituitarism E23.0**

**Hypoplasia (of)**

- cementum K00.43
- enamel K00.40
- - neonatal K00.42
- - prenatal K00.41
- mandible K07.04
- - unilateral condylar K10.82
- maxilla K07.03
- tongue Q38.36

**Ichthyosis, congenital Q87.VX**

**Idiosyncrasy NOS T78.4**

**Imbrication K07.30**

**Immunodeficiency**

- with antibody defects D80.VX
- with defects NEC D82.-

**Immunosuppressive agents, adverse effects Y43.4X**

**Impacted tooth, teeth K01.1**

- abnormal position K07.35
- maxillary
- - canine K01.12
- - incisor K01.10
- - molar K01.16
- - premolar K01.14
- mandibular
- - canine K01.13

**Impacted tooth, teeth K01.1** (*continued*)

- mandibular (*continued*)
- - incisor K01.11
- - molar K01.17
- - premolar K01.15
- normal position K01.1
- supernumerary K01.18

**Incisors**

- conical K00.25
- Hutchinson's A50.51
- peg-shaped K00.25
- shovel-shaped K00.25
- T-shaped K00.25

**Incontinentia pigmenti Q82.3X****Indiana fever A93.8X****Infection (of)**

- due to
- - fixation device, internal T84.6
- - HIV disease B20.-
- - - bacterial B20.1X
- - - multiple B20.7X
- - - mycobacterial B20.0X
- - - viral B20.3X
- - joint prosthesis, internal T84.5
- - orthopaedic devices, implants and grafts, internal T84.7
- gonococcal A54.-
- - of temporomandibular joint A54.4X M01.3
- meningococcal A39.VX
- mycetoma B47.VX
- mycobacterial A31.8
- - due to HIV disease B20.0X
- orthopoxvirus B08.0
- postprocedural, NEC T81.4
- skin, local, NEC L08.-
- spirochaetal A69.-
- subcutaneous tissue, local, NEC L08.-
- Vincent's A69.10

**Inflammatory reaction due to**

- fixation device, internal T84.6
- joint prosthesis, internal T84.5
- orthopaedic devices, implants and grafts, internal T84.7

**Influenza**

- virus identified J10.1X
- virus not identified J11.1X

**Injury (of)**

- blood vessels
- - head NEC S09.0
- - neck S15.-
- cranial nerves
- - fifth S04.3
- - ninth S04.80
- - sequelae T90.-
- - seventh S04.5
- - twelfth S04.81
- crushing
- - face S07.0
- - head S07.-
- - - and neck T04.0
- - skull S07.1
- superficial
- - cheek, internal S00.50
- - ear S00.4
- - eyelid S00.2
- - head S00.-
- - - and neck T00.0
- - - multiple
- - - sequelae T90.-
- - lip S00.52
- - mouth S00.51
- - multiple body regions T00.-
- - neck S10.VX
- - nose S00.3
- - periocular S00.2
- - scalp S00.0
- - tongue S00.51

**Insufficiency, adrenocortical, primary E27.1****Intrusion of tooth S03.21****Jaundice NOS R17.XX****Jaw**

- abnormal closure K07.50

**Jaw** (*continued*)

- alveolitis K10.3
- asymmetry K07.10
- clicking (snapping) K07.61
- cyst K09.–
- disease NEC K10.–
- dislocation S03.0
- inflammatory condition K10.2
- osteitis K10.20
- osteomalacia, adult M83.VX
- osteomyelitis K10.21
- – syphilitic A52.73
- osteoporosis
- – without pathological fracture M81.VX
- – with pathological fracture M80.VX
- Paget’s disease M88.8
- periostitis K10.22
- – chronic K10.23
- tuberculosis A18.00 M01.1

**Jaw-winking syndrome Q07.8X**

**Kaposi’s**

- sarcoma M9140/3
- – due to HIV disease B21.0X
- – lymph nodes, cervicofacial C46.3X
- – palate C46.2
- – skin, facial C46.0X
- – soft tissue, oral C46.1X
- varicelliform eruption B00.0X

**Kawasaki’s syndrome M30.3X**

**Kelly–Paterson syndrome D50.1X**

**Keloid scar L91.0X**

**Keratoacanthoma L85.8X**

**Keratocyst K09.02**

**Keratosis**

- actinic (senile) (solar) L57.0
- follicularis Q82.81

- frictional K06.22
- functional K06.22
- palmaris et plantaris, inherited Q82.82
- seborrheic L82.XX

**Klinefelter's syndrome Q98.V0**

**Klippel–Feil syndrome Q76.1**

**Koplik's spots B05.8X**

**Kwashiorkor E40.XX**

**Laceration, accidental, during a procedure, NEC T81.2**

**Langerhans' cell histiocytosis D76.0**

**Large cell (diffuse) non-Hodgkin's lymphoma C83.3X**

**Lead, toxic effect T56.0**

**Leiomyofibroma M8890/0**

**Leiomyoma D21.0**

- NOS M8890/0
- vascular M8894/0

**Leiomyosarcoma NOS M8890/3**

**Leishmaniasis, mucocutaneous B55.2X**

**Lentigo L81.4X**

- maligna M8742/2

**Leprosy A30.VX**

**Lesch–Nyhan syndrome E79.1X**

**Letterer–Siwe disease M9722/3, C96.0X**

**Leukaemia**

- acute M9801/3
- aleukaemic M9804/3
- chronic M9803/3

**Leukaemia** (*continued*)

- lymphoid M9820/3, C91.VX
- monocytic M9890/3, C93.VX
- myeloid M9860/3, C92.VX
- NOS M9800/3, C95.VX

**Leukoderma NEC L81.5X**

**Leukoedema K13.23**

**Leukokeratosis**

- nicotina palati K13.24
- oris Q38.61

**Leukoplakia**

- candidal B37.02
- hairy K13.3X
- idiopathic K13.20
- tobacco-associated K13.21

**Lichen, lichenoid**

- drug reaction L43.2X
- planus L43.-
  - - atrophic and erosive L43.82
  - - bullous L43.1X
  - - papular L43.80
  - - plaque type L43.83
  - - reticular L43.81
- sclerosus et atrophicus L90.0X

**Light, effects of T67**

**Linea alba K13.78**

**Lingua**

- indentata K14.80
- villosa nigra K14.31

**Lip(s)**

- biting K13.1
- carcinoma in situ
  - - skin D04.0
  - - vermilion border D00.00
- fistula, congenital Q38.00



- malformation, congenital, NEC Q38.0
- melanoma in situ
  - skin D03.30
  - vermilion border D03.0X
- neoplasm
  - benign D10.0
  - malignant C00.-
    - secondary C79.2X
    - skin C44.0
    - vermilion border (lipstick area) C00.-
  - open wound S01.51
- overlapping lesion C00.8
- superficial injury S00.52

**Lipidaemia NEC E78.-****Lipoma NOS M8850/0****Lipoprotein metabolism, disorder E78.8X****Liposarcoma NOS M8850/3****Lisping F80.8X****Lupus erythematosus**

- discoid L93.0X
- systemic M32.VX

**Luxation of tooth S03.20****Lymphadenitis**

- acute L04.0
- chronic I88.1X

**Lymphadenopathy**

- cervical A28.11
- generalized (persistent), due to HIV disease B23.1X
- tuberculous, facial and cervical A18.2X

**Lymphangioma M9170/0, D18.1X**

- capillary M9170/0
- cavernous M9172/0
- cystic M9173/0

**Lymphangiosarcoma M9170/3**

**Lymph node(s)**

- enlarged R59.VX
- neoplasm
  - benign D36.0X
  - malignant C77.0
- syndrome, mucocutaneous M30.3X

**Lymphoepithelioma M8082/3**

**Lymphogranuloma, chlamydial (venereum) A55.XX**

**Lymphoma**

- Burkitt's M9687/3, C83.7X
  - due to HIV disease B21.1X
- malignant
  - follicular M969
  - nodular M969
  - NOS M9590/3
  - non-Hodgkin's
    - diffuse C83.-
    - due to HIV disease B21.2X
    - follicular C82.VX
    - large cell (diffuse) C83.3X
    - nodular C82.VX
    - NOS M9591/3
    - T-cell, peripheral and cutaneous M970, C84.-

**Lymphosarcoma NOS M9592/3, C85.0X**

**Macrocephaly Q75.3**

**Macrocheilia Q18.6**

**Macrodontia K00.20**

**Macroglobulinaemia, Waldenström's M9761/3, C88.0X**

**Macroglossia Q38.2**

**Macrogynathism**

- both jaws K07.02
- mandibular K07.01
- maxillary K07.00

**Macrolides, adverse effects Y40.3X**

**Macrostomia Q18.4****Maffucci's syndrome Q78.4****Malformation, congenital (of)**

- arteries Q25.-
- cardiac septa Q21.-
- endocrine glands Q89.2
- face Q18.-
- - bones NEC Q75.-
- lips NEC Q38.0
- mouth Q38.-
- musculoskeletal system NEC Q79.-
- neck Q18.-
- nervous system Q07.-
- nose Q30.-
- palate NEC Q38.5
- pharynx Q38.-
- salivary glands and ducts Q38.4
- skin NEC Q82.-
- skull bones NEC Q75.-
- spine Q76.-
- syndromes
  - - affecting multiple systems Q87.-
  - - associated with short stature Q87.1
  - - due to known exogenous causes NEC Q86.-
  - - involving early overgrowth Q87.3
  - - involving limbs Q87.2
- thorax, bony Q76.-
- tongue Q38.-
- vascular system, peripheral Q27.-

**Malocclusion (see also Anomalies, dentofacial)**

- due to
  - - abnormal swallowing K07.51
  - - mouth breathing K07.54
  - - tongue, lip or finger habits K07.55

**Maple-syrup-urine disease E71.0X****Marasmus, nutritional E41.XX****Marble bone disease Q78.2X****Marcus Gunn's syndrome Q07.8X**

**Marfan's syndrome Q87.4X**

**Mast cell tumour D47.0X**

**Mastocytosis Q82.2**

**Materia alba K03.63**

**Maxillitis, neonatal K10.24**

**Measles B05.8X**

– German B06.8X

**Mediterranean anaemia D56.VX**

**Melanin**

– hyperpigmentation NEC L81.4X

– pigmentation, excessive K13.70

**Melanodontia, infantile K02.4**

**Melanodontoclasia K02.4**

**Melanoma**

– amelanotic M8730/3

– balloon cell M8722/3

– in situ M8720/2

– – lip

– – – skin D03.30

– – – vermilion border D03.0X

– – mucosa

– – – labial D03.0X

– – – oral D03.8X

– – skin

– – – facial D03.31

– – – lip D03.30

– juvenile M8770/0

– malignant

– – in Hutchinson's melanotic freckle M8742/3

– – in junctional naevus M8740/3

– – in precancerous melanosis M8741/3

– – NOS M8720/3

– – skin

– – – face NOS C43.3

– – – lip C43.0

– – – overlapping C43.8

- 
- spindle cell M8772/3
  - superficial spreading M8743/3

**Melanoplakia K13.70****Melanosis**

- precancerous NOS M8741/2
- smoker's K13.70

**Melioidosis A24.3X****Meningioma NOS M9530/0****Mercury, toxic effect T56.1****Mesenchymoma, malignant M8990/3****Mesio-occlusion K07.21****Mesiodens K00.10****Metabolism, disorder**

- calcium E83.5X
- carbohydrate E74
- galactose E74.2X
- iron E83.1
- mineral E83.–
- phosphorus E83.3
- zinc E83.2

**Metals, toxic effect T56****Microangiopathy, hyaline K10.23****Microcheilia Q18.7****Microdontia K00.21****Microglossia Q38.35****Micrognathism**

- both jaws K07.05
- mandibular K07.04
- maxillary K07.03

**Microstomia Q18.5**

**Midline deviation K07.26**

**Migraine G43.VX**

**Mikulicz'**

- aphthae K12.00
- disease K11.81

**Misadventure during surgical and medical care**

- cut, puncture, perforation or haemorrhage, unintentional Y60.0
- foreign body accidentally left in body Y61.0
- NEC Y65.8

**Moebius' syndrome Q87.02**

**Molars, mulberry A50.52**

**Molluscum contagiosum B08.1X**

**Moniliasis B37.–**

**Mononucleosis, infectious B27.8X**

**Morphea L94.0X**

**Morquio's syndrome E76.VX**

**Motor neuron disease G12.2**

**Mottling, enamel**

- endemic (fluoride) K00.30
- non-endemic K00.31

**Mouth**

- breathing R06.5
- burn, with burn of pharynx T28.0
- corrosion, with corrosion of pharynx T28.5
- dry NOS R68.2
- floor
- – carcinoma in situ D00.04
- – neoplasm

- – – benign D10.2
- – – malignant C04.–
- open wound S01.50
- superficial injury S00.51

**Movements, abnormal**

- head R25.0
- involuntary R25.–

**Mucinosi, focal oral K13.73****Mucocele**

- maxillary sinus J34.1X
- salivary gland K11.6

**Mucocutaneous lymph node syndrome M30.3X****Mucormycosis B46.5X****Mulberry molars A50.52****Mumps B26.9X****Muscle**

- calcification M61.VX
- disorder NEC M62.VX
- ossification M61.VX
- sternocleidomastoid, congenital deformity Q68.0

**Myalgia M79.1X****Mycetoma infection B47.VX*****Mycobacterium*, mycobacterial**

- *chelonei* A31.81
- infection A31.8
- – due to HIV disease B20.0X
- *intracellulare* A31.80

**Mycosis**

- due to HIV disease B20.5X
- fungoides M9700/3, C84.0X
- NEC B48.–

**Myeloma**

- multiple M9732/3, C90.0X
- solitary C90.2X

**Myelomatosis M9732/3**

**Myiasis B87.8X**

**Myoblastoma, granular cell M9580/0**

**Myoepithelioma M8982/0**

**Myofibroma M8890/0**

**Myokymia, facial G51.4**

**Myositis ossificans M61.VX**

**Myxofibroma, odontogenic M9320/0**

**Myxoma**

- jaw M9320/0
- NOS M8840/0
- odontogenic M9320/0

**Myxosarcoma M8840/3**

**Naevus**

- blue
- - cellular M8790/0 D22.-
- - malignant M8780/3 C43.-
- - NOS M8780/0 D22.-
- compound M8760/0 D22.-
- dermal M8750/0 D22.-
- epithelioid and spindle cell M8770/0 D22.-
- epithelioid cell M8771/0 D22.-
- flammeus Q82.5X
- intradermal M8750/0 D22.-
- intraepidermal M8740/0 D22.-
- junction, junctional M8740/0 D22.-
- juvenile M8770/0 D22.-
- melanocytic
- - face NOS D22.3
- - lip D22.0



- non-neoplastic, congenital Q82.5X
- nonpigmented M8730/0 D22.-
- pigmented NOS M8720/0 D22.-
- portwine Q82.5X
- sanguineous Q82.5X
- spindle cell M8772/0 D22.-
- vascular NOS Q82.5X
- verrucous Q82.5X
- white sponge Q38.61

### **Narcotics**

- poisoning T40
- self-poisoning X62.-

### **Neck**

- blood vessels, injury S15.-
- burn, with burn of head T20.-
  - first degree T20.1
  - second degree T20.2
  - sequelae T95.0
  - third degree T20.3
- congenital malformations NEC Q18.-
- corrosion, with corrosion of head T20.-
  - first degree T20.5
  - second degree T20.6
  - sequelae T95.0
  - third degree T20.7
- frostbite
  - superficial T33.1
  - with tissue necrosis T34.1
- neoplasm, malignant C76.0
- open wound S11.VX
  - with open wound of head T01.0
- superficial injury S10.VX
  - with superficial injury of head T00.0
- swelling, mass and lump, localized R22.1
- webbing of Q18.3

### **Necrosis, pulp K04.1**

### **Neoplasm**

- benign (of)
  - alveolar ridge D10.33
  - bone and cartilage D16.-

**Neoplasm** *(continued)*

- benign (of) *(continued)*
  - bone and cartilage *(continued)*
    - mandible D16.50
    - maxilla D16.40
  - commissure, buccal mucosal D10.31
  - connective tissue, head, face and neck D21.0
  - gingiva D10.33
  - hypopharynx D10.7
  - lip(s)
    - labial mucosa D10.07
    - vermilion border D10.06
      - with labial mucosa D10.08
    - lower
      - labial mucosa D10.04
      - vermilion border D10.03
        - with labial mucosa D10.05
    - upper
      - labial mucosa D10.01
      - vermilion border D10.00
        - with labial mucosa D10.02
  - lipomatous, head, face and neck D17.0
  - lymph nodes, head and neck D36.0X
  - mouth, floor D10.2
  - mucosa
    - buccal D10.30
    - labial D10.07
      - lower D10.04
      - upper D10.01
  - nasopharynx D10.6
  - nerves
    - cranial D33.3
    - peripheral, head and neck D36.1X
  - odontogenic tissues D16.-
    - mandible D16.51
    - maxilla D16.41
  - oropharynx NEC D10.5
  - palate
    - hard D10.34
    - soft D10.35
  - pharynx NOS D10.9
  - retromolar area D10.37
  - salivary gland
    - major D11.-
    - minor NOS D10.3

- parotid D11.0
- sublingual D11.71
- submandibular D11.70
- sinuses D14.0X
- skin
- face NOS D23.3
- lip D23.0
- sulcus, buccal D10.32
- tongue
- base D10.10
- borders D10.12
- dorsal surface D10.11
- tip D10.12
- tonsil D10.14
- ventral surface D10.13
- tonsil, tonsillar D10.4
- fossa D10.5
- lingual D10.14
- pillar D10.5
- tuberosity D10.38
- uvula D10.36
- malignant (of)
- bone and articular cartilage C41.-
- overlapping lesion C41.8
- branchial cleft C10.4
- commissure, labial C00.6
- connective tissue, head, face and neck C49.0
- due to HIV disease B21.-
- face, facial
- bone, secondary NOS C79.59
- NOS C76.0
- secondary C79.2X
- frenulum
- labial
- lower C00.4X
- upper C00.3X
- lingual C02.2X
- gingiva C03.-
- mandible C03.1X
- maxilla C03.0X
- gum
- lower C03.1X
- upper C03.0X
- haematopoietic tissue C96.-
- head NOS C76.0

**Neoplasm** (*continued*)– malignant (of) (*continued*)

– – lip

– – – frenulum C00.4

– – – – lower C00.4X

– – – – upper C00.3X

– – – overlapping lesion C00.8

– – – secondary C79.2X

– – – skin C44.0

– – – vermilion border (lipstick area)

– – – – lower C00.1X

– – – – NOS C00.2X

– – – – upper C00.0X

– – lymph nodes, head, face and neck C77.0

– – lymphoid tissue C96.–

– – mandible, mandibular

– – – alveolar ridge mucosa C03.1X

– – – gingiva C03.1X

– – – intraosseous salivary gland tumour C41.12

– – – odontogenic tumour C41.11

– – – retromolar area C06.21

– – – sarcoma C41.10

– – – secondary C79.51

– – maxilla, maxillary

– – – alveolar ridge mucosa C03.0X

– – – carcinoma C41.01

– – – gingiva C03.0X

– – – intraosseous salivary gland tumour C41.02

– – – odontogenic tumour C41.01

– – – sarcoma C41.00

– – – secondary C79.50

– – – tuberosity C06.20

– – mouth

– – – floor C04.–

– – – – anterior C04.0

– – – – lateral C04.1

– – – – overlapping C04.8

– – – overlapping lesion C06.8

– – – retromolar area C06.2

– – – – mandibular C06.21

– – – – vestibule C06.1

– – mucosa

– – – alveolar ridge

– – – – mandibular C03.1X

– – – – maxillary C03.0X

- buccal C06.0
- labial
  - lower C00.4X
  - NOS C00.5X
  - upper C00.3X
- multiple sites C97.-
- nasopharynx C11.-
  - anterior wall C11.3
  - posterior wall C11.1
- neck NOS C76.0
- nerves
  - cranial C72.5X
  - peripheral, head, face and neck C47.0
- nose, nasal
  - cavity C30.0
- oropharynx C10.-
  - lateral wall C10.2
  - overlapping lesion C10.8
  - posterior wall C10.3
- palate C05.-
  - hard C05.0
    - overlapping C05.8
    - soft C05.1
      - nasopharyngeal surface C11.3X
- parotid gland C07.XX
- plasma cell C90.-
- salivary gland
  - major C08.-
    - overlapping lesion C08.8
  - parotid C07.XX
  - sublingual C08.1
  - submandibular C08.0
  - submaxillary C08.0
- sinus
  - accessory NOS C31.9
    - overlapping lesion C31.8
  - ethmoidal C31.1
  - frontal C31.2
  - maxillary C31.0
  - sphenoidal C31.3
- skin NEC
  - face NOS C44.3
  - lip C44.0
    - overlapping lesion C44.8

**Neoplasm** *(continued)*

- malignant (of) *(continued)*
  - tongue
    - anterior two-thirds C02.3
    - dorsal surface C02.0X
    - ventral surface C02.2X
  - base, dorsal surface C01
  - border, lateral C02.11
  - frenulum C02.2X
  - overlapping lesion C02.8
  - secondary C79.8X
  - tip C02.10
  - tonsil C02.4
- tonsil, tonsillar
  - fossa C09.0
  - lingual C02.4
  - palatine C09.9
  - pillar C09.1
- uvula C05.2
- vallecula C10.0
- metastatic M8000/6
- uncertain or unknown behaviour
  - bone and articular cartilage D48.0X
  - connective tissue D48.1X
  - haematopoietic tissue D47.-
  - lip D37.0
  - lymphoid tissue D47.-
  - nerves
    - cranial D43.3
    - peripheral D48.2X
  - oral cavity D37.0
  - pharynx D37.0
  - salivary gland
    - major D37.00
    - minor D37.01
  - sinus
    - maxillary D38.50
    - NEC D38.51
  - skin D48.5X

**Neuralgia**

- glossopharyngeal G52.1X
- head and neck NOS M79.2X
- postherpetic (postzoster) B02.2 G53.0

- cranial nerve NEC G53.01
- trigeminal G53.00
- trigeminal G50.0

**Neurilemmoma**

- malignant M9560/3
- NOS M9560/0

**Neuritis, head and neck, NOS M79.2X****Neuroblastoma NOS M9500/3****Neurofibroma**

- melanotic M9541/0
- NOS M9540/0
- plexiform M9550/0

**Neurofibromatosis**

- nonmalignant Q85.0X
- NOS M9540/1

**Neurofibrosarcoma M9540/3****Neuroma NOS M9570/0****Neutropenia**

- cyclic (periodic) D70.X1
- drug-induced D70.X2
- NOS D70.X3

**Neutrophils, functional disorder D71.XX****Niacin deficiency E52.XX****Nicotine, toxic effect T65.2****Niemann–Pick disease E75.22****Nocardiosis A43.8X****Nodules, subcutaneous (localized) (superficial) R22.–****Noma A69.0**

**Non-Hodgkin's lymphoma**

- diffuse, large cell C83.3X
- follicular C82.VX
- malignant NOS M9591/3
- nodular C82.VX

**Noonan's syndrome Q87.1X**

**Nose, nasal**

- anomalies associated with jaw anomalies Q30.8
- burn and corrosion T20.–
- cavity, malignant neoplasm C30.0
- congenital malformations NEC Q30.8
- dislocation S03.1
- fracture S02.2
- open wound S01.2
- sprain and strain S03.4
- superficial injury S00.3

**Nutrient element deficiency NEC E61.VX**

**Occlusion, posterior lingual, of mandibular teeth K07.27**

**Odontoameloblastoma M9311/0**

**Odontoclasia K02.4**

**Odontodysplasia (regional) K00.45**

**Odontoma**

- complex M9282/0
- compound M9281/0
- dilated K00.25
- fibroameloblastic M9290/0

**Odontosarcoma, ameloblastic M9290/3**

**Oedema**

- angioneurotic T78.3
- Quincke's T78.3

**Oligodontia K00.00**

**Ollier's disease Q78.4**

**Oncocytoma M8290/0**



**Openbite K07.24**

**Opioids, adverse effects Y45.0X**

**Orf B08.00**

**Oro-facial-digital syndrome Q87.03**

**Orthopoxvirus infection B08.0**

**Ossification of muscle M61.VX**

**Osteitis (of)**

- alveolar K10.3
- deformans M88.–
- jaw K10.20

**Osteoarthritis/osteoarthrosis, temporomandibular joint M19.0X**

**Osteoblastoma M9200/0**

**Osteochondrodysplasia Q77.–**

**Osteochondroma M9210/0**

**Osteofibroma M9262/0**

**Osteogenesis imperfecta Q78.0X**

- dental changes in K00.51

**Osteoma**

- NOS M9180/0
- osteoid NOS M9191/0

**Osteomalacia, adult, of jaws M83.VX**

**Osteomyelitis (of)**

- jaw K10.21
- – syphilitic A52.73
- maxilla, neonatal K10.24

**Osteopetrosis Q78.2X**

**Osteophyte, temporomandibular joint K07.65**

**Osteopoikilosis Q78.8**

**Osteoporosis of jaws**

- without pathological fracture M81.VX
- with pathological fracture M80.VX

**Osteoradionecrosis K10.26**

**Osteosarcoma**

- chondroblastic M9181/3
- fibroblastic M9182/3
- in Paget's disease of bone M9184/3
- juxtacortical M9190/3
- NOS M9180/3
- parosteal M9190/3
- telangiectatic M9183/3

**Overbite**

- excessive K07.23
- horizontal K07.22
- vertical K07.23

**Overdose (see Poisoning)**

**Overjet, excessive K07.22**

**Oxycephaly Q75.02**

**Paget's disease**

- facial bones M88.88
- mandible M88.81
- maxilla M88.80
- skull M88.0

**Pain**

- chest R07.–
- facial
- – atypical G50.1
- – NOS R51.X1
- temporomandibular joint NEC K07.63
- throat R07.0

**Palate, palatal**

- carcinoma in situ D00.03
- cleft Q35.–
- – hard

- bilateral Q35.2
- unilateral Q35.1
- with cleft lip
- bilateral Q37.0
- unilateral Q37.1
- hard and soft
- bilateral Q35.4
- unilateral Q35.5
- with cleft lip
- bilateral Q37.4
- unilateral Q37.5
- medial Q35.6
- soft
- bilateral Q35.2
- unilateral Q35.3
- with cleft lip
- bilateral Q37.2
- unilateral Q37.3
- congenital malformations NEC Q38.5
- high arched Q38.51
- hyperplasia (papillary) K12.13
- neoplasm
- benign
- hard D10.34
- soft D10.35
- malignant
- hard C05.0
- soft C05.1
- perforation, due to syphilis A52.71
- smoker's K13.24

**Palsy**

- Bell's G51.0
- facial NEC G51.01

**Papilloma**

- inverted M8053/0
- keratotic M8052/0
- NOS M8050/0
- squamous (cell) M8052/0
- verrucous M8051/0

**Papillomatosis NOS M8060/0**

**Paracoccidioidomycosis B41.VX**

**Paraesthesia of skin R20.2**

**Paraganglioma, carotid body M8692/1**

**Parageusia R43.2**

**Parathyroid gland disorder NEC E21.–**

**Parrot's furrows A50.50**

**Patent ductus arteriosus Q25.0X**

**Pellagra E52.XX**

**Pemphigoid**

- bullous L12.0X
- cicatricial L12.1X
- mucous membrane, benign L12.1X

**Pemphigus**

- benign familial Q82.80
- drug-induced L10.5X
- foliaceus L10.2X
- vegetans L10.1X
- vulgaris L10.0X

**Penicillins, adverse effects Y40.0X**

**Perforation, syphilitic, of palate A52.71**

**Periadenitis mucosa necrotica recurrens K12.01**

**Pericoronitis**

- acute K05.22
- chronic K05.32

**Periodontitis**

- acute K05.2
- – apical
- – – NOS K04.41
- – – of pulpal origin K04.4
- chronic
- – apical K04.5X

- complex K05.31
- simplex K05.30

**Periodontosis K05.4****Periostitis of jaw K10.22**

- chronic K10.23

**Perlèche NEC K13.00****Peroxidase defects E80.3****Pesticides, toxic effect T60****Petechiae R23.3X****Peutz-Jeghers syndrome Q85.80****Phaeochromocytoma**

- malignant M8700/3
- NOS M8700/0

**Phakomatoses NEC Q85.-****Pharyngitis, enteroviral vesicular B08.5****Pharyngotonsillitis, herpesviral B00.2****Phenylketonuria, classical E70.0X****Phlebolith I87.8X****Phlegmon of mouth K12.2****Pigmentation**

- disorder NEC L81.-
- melanin, excessive K13.70

**Pindborg tumour M9340/0****Pink spot K03.31****Pituitary gland**

- disorder NEC E23.6

**Pituitary gland** (*continued*)

- hyperfunction E22.–
- hypofunction E23.0

**Pityriasis rosea** L42.XX

**Plagiocephaly** Q67.3

**Plaque** K03.66

**Plasma cell tumour malignant, NOS** C90.2

**Plasmacytoma** M9731/3 C90.2X

**Platelet defects, qualitative** D69.1X

**Plummer–Vinson syndrome** D50.1X

**Poisoning** (*see also individual drugs and drug types*)

- by agents primarily (acting on)
  - – autonomic nervous system T44
  - – cardiovascular system T46
  - – gastrointestinal system T47
  - – haematological T45
  - – mucous membrane, topical T49
  - – muscle T48
  - – respiratory system T48
  - – skin, topical T49
  - – systemic T45

**Polyarteritis nodosa** M30.–

**Polyarthrosis, temporomandibular joint** M15.VX

**Polycythaemia** D75.VX

- vera M9950/1 D45.XX

**Polyglandular dysfunction** E31.VX

**Polymorphonuclear neutrophils, functional disorder** D71.XX

**Polyp (of)**

- maxillary sinus J33.8X
- pulpal K04.05

**Porphyria, erythropoietic, hereditary E80.0X**

- colour changes in teeth due to K00.82

**Pregnancy**

- excessive vomiting in O21.VX
- gingivitis O26.80
- granuloma O26.81
- related conditions NEC O26.8

**Premolarization K00.26****Progeria E34.8X****Prognathism**

- mandibular K07.11
- maxillary K07.12

**Pseudarthrosis M84.1X****Pseudohypoparathyroidism E20.VX****Pseudoxanthoma elasticum Q82.84****Psoriasis**

- pustular, generalized L40.1X
- vulgaris L40.0X

**Psychodysleptics**

- poisoning T40
- self-poisoning X62.–

**Psychotropic drug NEC**

- adverse effects Y49.9X
- poisoning T43

**Pterygium colli Q18.3****Ptyalism K11.72****Pulp, pulpal**

- abscess K04.02
- calcification K04.2
- degeneration K04.2
- diseases K04.–
- gangrene K04.1
- necrosis K04.1

**Pulp, pulpal** (*continued*)

- polyp K04.05
- stones K04.2

**Pulpitis K04.0**

- acute K04.01
- chronic K04.03
- – hyperplastic K04.05
- – ulcerative K04.04
- initial (hyperaemia) K04.00
- suppurative K04.02

**Puncture, accidental, during a procedure, NEC T81.2**

**Purpura**

- allergic D69.0X
- hypergammaglobulinaemic, benign D89.0X
- thrombocytopenic, idiopathic D69.3X

**Pyoderma L08.0**

**Pyostomatitis vegetans L08.0X**

**Queyrat's erythroplasia M8080/2**

**Quinck's oedema T78.3**

**Radiation sickness T66**

**Ranula K11.6**

**Reiter's disease M02.3X**

**Renal failure, chronic N18.–**

**Rendu–Osler–Weber disease I78.0X**

**Resorption of teeth, pathological K03.3**

- external K03.30
- internal K03.31

**Retained dental root K08.3X**

**Reticulosarcoma M9593/3**



**Reticulum cell sarcoma C83.3X**

**Retinoblastoma NOS M9510/3**

**Retrognathism**

– mandibular K07.13

– maxillary K07.14

**Rhabdomyoma M8900/0**

**Rhabdomyosarcoma**

– alveolar M8920/3

– embryonal M8910/3

– NOS M8900/3 D21.0

**Rhinosporidiosis B48.1X**

**Riboflavin deficiency E53.0X**

**Rickets**

– active E55.0X

– vitamin-D-resistant E83.31

**Rickettsiosis, tick-borne A77.VX**

**Ridge, flabby K06.84**

**Riley–Day syndrome G90.1X**

**Robin's syndrome Q87.05**

**Rosacea L71.–**

**Rotation, tooth K03.32**

**Rubella B06.8X**

**Rupture of operation wound, NEC T81.3**

**Salicylates, adverse effects Y45.1X**

**Saliva, salivary**

– duct

– – absence Q38.40

**Saliva, salivary** (*continued*)

- duct (*continued*)
  - accessory Q38.41
  - atresia Q38.42
  - calculus in K11.5X
  - fistula, congenital Q38.43
  - malformation, congenital Q38.4
  - stenosis K11.82
  - stone in K11.5X
  - stricture K11.82
- gland
  - abscess K11.3
  - absence Q38.40
  - accessory Q38.41
  - atresia Q38.42
  - atrophy K11.0
  - diseases K11.-
  - fistula K11.4
    - congenital Q38.43
  - hypertrophy K11.1
  - lymphoepithelial lesion, benign K11.80
  - malformation, congenital Q38.4
  - neoplasm
    - benign D11.-
    - malignant C08.-
  - hypersecretion K11.72
  - hyosecretion K11.70
  - secretion, disturbances K11.7

**Sarcoidosis D86.8X**

**Sarcoma (of)**

- alveolar soft part M9581/3
- ameloblastic M9330/3
- Ewing's M9260/3
- giant cell M8802/3
- - of bone M9250/3
- Kaposi's M9140/3
  - due to HIV disease B21.0X
- - lymph nodes, cervicofacial C46.3X
- - palate C46.2
- - skin, facial C46.0X
- - soft tissue, oral C46.1X
- myeloid M9930/3
- NOS M8800/3

- odontogenic M9270/3
- periosteal osteogenic M9190/3
- pleomorphic cell M8802/3
- reticulum cell C83.3X
- spindle cell M8801/3
- synovial NOS M9040/3

**Scalp**

- burn and corrosion T20.–
- open wound S01.0
- superficial injury S00.0

**Scar, keloid L91.OX****Scarlet fever A38.XX****Scleroderma M34.VX**

- linear, of face L94.1X
- localized, of face L94.0X

**Sclerosis**

- amyotrophic lateral G12.2X
- systemic M34.VX
- tuberous Q85.1X

**Seafood, toxic effect of noxious substances T61****Sedative–hypnotic drugs, poisoning T42****Septicaemia, postprocedural T81.4****Sequelae (of)**

- fracture, skull and facial bones T90.–
- injury
  - – cranial nerves T90.–
  - – eye and orbit T90.–
  - – head T90.–

**Sequestrum K10.25****Shell teeth K00.58****Shingles B02.–****Sialectasia K11.83**

**Sialoadenitis K11.2**

**Sialoadenopathy NOS K11.9**

**Sialolithiasis K11.5X**

**Sialometaplasia, necrotizing K11.85**

**Sialosis K11.84**

**Sicca syndrome M35.0X**

**Sickle-cell disorder D57.VX**

**Sickness, decompression T70.3**

**Simmonds' disease E23.00**

**Sinus (of)**

- accessory
- - carcinoma in situ D02.3X
- - malignant neoplasm NOS C31.9
- barotrauma T70.1
- branchial cleft Q18.0
- maxillary
- - cyst and mucocele J34.1X
- - malignant neoplasm C31.0
- - polyp J33.8X
- neoplasm
- - benign D14.0X
- - malignant C31.-

**Sinusitis**

- acute J01.-
- - frontal J01.1
- - maxillary J01.0
- chronic J32.-
- - frontal J32.1
- - maxillary J32.0

**Sjögren's syndrome M35.0X**

**Skin**

- anaesthesia R20.0
- carcinoma in situ

- face D04.3
- lip D04.0
- changes due to nonionizing radiation, chronic exposure L57.-
- disorder
  - atrophic L90.-
  - granulomatous L92.-
  - hypertrophic L91.-
- hyperaesthesia R20.3
- hypoaesthesia R20.1
- melanoma
  - in situ
    - face D03.31
    - lip D03.30
  - malignant
    - face NOS C43.3
    - lip C43.0
    - overlapping C43.8
- neoplasm
  - benign
    - face NOS D23.3
    - lip D23.0
  - malignant
    - face NOS C44.3
    - lip C44.0
- paraesthesia R20.2
- sensation, disturbances R20.-
- transplant failure and rejection T86.8

**Skull**

- abnormal finding, diagnostic imaging R93.0
- crushing injury S07.1
- fracture S02.-
- sequelae T90.-
- imperfect fusion Q75.01

**Smallpox B03****Smell, disturbances of R43.-****Smoker's**

- melanosis K13.70
- palate K13.24

**Snoring R06.5**

**Soaps, toxic effect T55**

**Solvents, organic, toxic effect T52**

**Somatoform disorder F45.–**

**Soor NOS B37.09**

**Spacing, tooth K07.33**

**Spasm, clonic hemifacial G51.3**

**Speech**

– articulation disorder F80.0

– disturbance NEC R47.–

**Sporotrichosis B42.VX**

**Spot, spots**

– café au lait L81.3X

– Koplik's B05.8X

– pink K03.31

**Spotted fever A77.VX**

**Sprain (of)**

– involving head and neck T03.0

– jaw S03.4

**Stafne's cyst K10.02**

**Staining of teeth, intrinsic, NOS K00.8**

**Stammering F98.5**

**Steam, self-harm X77.–**

**Stevens–Johnson syndrome L51.1X**

**Stiffness, temporomandibular joint, NEC K07.64**

**Still's disease M08.VX**

**Stomatitis K12.–**

- aphthous K12.00
- – cicatrizing K12.01
- artifacta K12.10
- candidal
- – acute
- – – erythematous (atrophic) B37.01
- – – pseudomembranous B37.00
- – chronic
- – – erythematous (atrophic) B37.03
- – – hyperplastic, multifocal-type B37.02
- contact K12.14
- cotton roll K12.14
- denture K12.11
- – candidal B37.03
- enteroviral vesicular B08.4X
- epizootic B08.8
- gangrenosa A69.0
- geographic K12.11
- gonococcal A54.8X
- herpetiformis K12.02
- nicotinic K13.24
- ulcerative, necrotizing A69.0
- vesicular
- – virus disease A93.8X
- – with exanthem B08.4X

**Stone(s) (in)**

- pulpal K04.2
- salivary duct K11.5X

**Strain (of)**

- involving head and neck T03.0
- jaw S03.4

**Sturge–Weber(–Dimitri) syndrome Q85.81****Stuttering F98.5****Sulfonamides, adverse effects Y41.0X****Supernumerary teeth**

- incisor and canine regions K00.10
- molar region K00.12
- premolar region K00.11

**Supplementary teeth K00.1**

**Sutton's aphthae K12.01**

**Syndrome**

- acquired immunodeficiency, NOS B24.XX
- Albers-Schönberg Q78.2X
- Albright(-McCune)(-Sternberg) Q78.1
- Apert's Q87.00
- cervical fusion Q76.1
- cri-du-chat Q93.4X
- defibrination D65.XX
- Di George's D82.1X
- Down's Q90.VX
- Edwards' Q91.3X
- Ehlers-Danlos Q79.6X
- Ellis-van Creveld Q77.6X
- Felty's M05.VX
- fetal alcohol Q86.0X
- Fröhlich's E23.61
- Goldenhar's Q87.01
- Heerfordt's D86.8X
- histiocytosis NEC D76.3X
- HIV infection, acute B23.0X
- Horner's G90.2X
- Hurler's E76.VX
- jaw-winking Q07.8X
- Kawasaki's M30.3X
- Kelly-Paterson D50.1X
- Klinefelter's Q98.V0
- Klippel-Feil Q76.1
- Lesch-Nyhan E79.1X
- lymph node, mucocutaneous M30.3X
- Maffucci's Q87.4
- Marcus Gunn's Q07.8X
- Marfan's Q87.4X
- Melkersson(-Rosenthal) G51.2X
- Moebius' Q87.02
- Morquio's E76.VX
- mucocutaneous lymph node M30.3X
- Noonan's Q87.1X
- oro-facial-digital Q87.03
- Patau's Q91.7X
- Peutz-Jeghers Q85.80
- Plummer-Vinson D50.1X
- Riley-Day G90.1X



- Robin’s Q87.05
- sicca M35.0X
- Sjögren’s M35.0X
- Stevens–Johnson L51.1X
- Sturge–Weber(–Dimitri) Q85.81
- teething K00.–
- temporomandibular joint-pain-dysfunction K07.60
- Treacher Collins Q87.04
- Turner’s Q96.VX
- Van der Woude’s Q38.01
- Wiskott–Aldrich D82.0X
- Wolf–Hirschorn Q93.3X

**Synovioma, benign M9040/3****Synovitis, villonodular (pigmented) M12.2X****Syphilis, syphilitic**

- congenital, symptomatic
- – early A50.0X
- – late A50.5
- early
- – primary A51.2X
- – secondary, of skin and mucous membranes A51.3X
- glossitis A52.72
- gumma, oral A52.70
- late, symptomatic A52.7
- nonvenereal A65.XX
- osteomyelitis of jaw A52.73
- palatal perforation A52.71

**Taeniasis B68.VX****Taste, disturbances of R43.–****Tattoo**

- amalgam T81.50
- deliberate K13.72

**Taurodontism K00.28****Teething syndrome K00.7**

**Telangiectasia, haemorrhagic hereditary I78.0X**

**Temporomandibular joint**

- arthritis
  - juvenile M08.VX
  - pyogenic M00.VX
  - rheumatoid M06.VX
    - seropositive M05.VX
  - unspecified M13.9X
- arthropathy
  - postinfective M03.VX
  - reactive M02.3X
  - traumatic M12.5X
- arthrosis M19.0X
  - disorder NEC K07.6
  - gonococcal infection A54.4X M01.3
  - osteoarthritis, osteoarthrosis M19.0X
  - osteophyte K07.65
  - pain NEC K07.63
  - polyarthrosis M15.VX
  - sprain and strain S03.4
  - stiffness NEC K07.64
  - tuberculosis A18.00
  - villonodular synovitis (pigmented) M12.2X

**Teratoma**

- benign M9080/0
- malignant NOS M9080/3
- NOS M9080/1

**Tetanus A35.XX**

**Tetracyclines, adverse effects Y40.4X**

- colour changes in teeth due to K00.83

**Tetralogy of Fallot Q21.3X**

**Thalassaemia D56.VX**

**Thiamine deficiency E51.-**

**Thickening, epidermal, NEC L85.-**

**Throat**

- haemorrhage R04.1
- pain R07.0

**Thrombocytopenia, thrombocytopenic**

- NOS D69.6X
- purpura, idiopathic D69.3X

**Thrush, oral, NOS B37.09****Thumb-sucking F98.8X****Thyroglossal**

- cyst Q89.21
- duct, persistent Q89.20
- fistula Q89.22

**Thyroid**

- disorder NOS E07.9X
- lingual Q89.23

**Tic douloureux G50.0****Tick-borne rickettsiosis A77.VX****Tinea**

- barbae B35.0X
- capitis B35.0X

**Tobacco, toxic effect T65.2****Tongue**

- adhesion, congenital Q38.32
- atrophy K14.82
- – of papillae due to
  - – – cleaning habits K14.40
  - – – systemic conditions K14.41
- bifid Q38.31
- burning K14.60
- carcinoma in situ D00.06
- – ventral surface D00.05
- coated K14.30
- congenital malformations NEC Q38.–
- crenated K14.80
- diseases NEC K14.–
- epithelial disturbance K13.–
- fissured K14.5
- – congenital Q38.33

**Tongue (continued)**

- furrowed K14.5
- geographic K14.1
- hairy K14.31
  - black K14.31
  - due to antibiotics K14.38
- hemiatrophy K14.82
- hemihypertrophy K14.81
- hypertrophy K14.81
  - congenital Q38.34
  - of papillae K14.3
- hypoplasia Q38.36
- injury, superficial S00.51
- malformations, congenital, NEC Q38.-
- neoplasm
  - benign D10.1
  - malignant C02.-
    - base, dorsal surface C01
    - secondary C79.8X
- overlapping lesion C02.8
- painful NOS K14.69
- plicated K14.5
- scrotal K14.5
- tie Q38.1
- wound, open S01.50

**Tonsil, tonsillar**

- lingual
  - disease NEC K14.88
  - neoplasm
    - benign D10.14
    - malignant C02.4
- neoplasm
  - benign D10.-
  - malignant C09.-

**Tonsillitis**

- acute J03
- chronic J35.0

**Tooth, teeth**

- abnormalities, size and form K00.2
- abrasion K03.1
  - dentifrice K03.10
  - habitual K03.11

- occupational K03.12
- ritual K03.13
- traditional K03.13
- ankylosis K03.5
- attrition, excessive K03.0
- approximal K03.01
- occlusal K03.00
- avulsion S03.22
- concrescence K00.22
- deposits (accretions) K03.6
  - calculus
    - subgingival K03.65
    - supragingival K03.64
  - due to
    - betel-chewing K03.62
    - tobacco K03.61
  - gross soft NEC K03.63
  - pigmented film K03.60
  - plaque K03.66
- development disorders K00.-
- embedded K01.0
- erosion K03.2
  - due to
    - diet K03.22
    - drugs and medicaments K03.23
    - regurgitation or vomiting, persistent K03.21
  - idiopathic K03.24
  - occupational K03.20
- eruption
  - disturbances K00.6
  - late K00.62
  - premature K00.64
- exarticulation S03.22
- exfoliation due to systemic causes K08.0X
- extrusion S03.21
- formation
  - colour changes during, due to
    - biliary system malformation K00.81
    - blood type incompatibility K00.80
    - porphyria K00.82
    - tetracyclines K00.83
  - disturbances K00.4
- fracture S02.5
- fusion K00.23

**Tooth, teeth** (*continued*)

- gemination K00.23
- grinding F45.82
- hard tissue
  - colour changes, postoperative, due to
    - betel-chewing K03.72
    - metals, metallic compounds K03.70
    - tobacco-chewing K03.72
  - diseases K03.-
- impacted
  - mandibular
    - canine K01.13
    - incisor K01.11
    - molar K01.17
    - premolar K01.15
  - maxillary
    - canine K01.12
    - incisor K01.10
    - molar K01.16
    - premolar K01.14
  - supernumerary K01.18
- intrusion S03.21
- loss due to accident, extraction or periodontal disease K08.1
- luxation S03.20
- mottled K00.3
- natal K00.60
- neonatal K00.61
- primary (deciduous)
  - premature shedding K00.65
  - retained (persistent) K00.63
- resorption, pathological K03.3
  - external K03.30
  - internal K03.31
  - rotation K03.32
- shell K00.58
- spacing K07.33
- staining, intrinsic, NOS K00.8
- structure, hereditary disturbances K00.5
  - supernumerary
    - canine K00.10
    - incisor K00.10
    - molar K00.12
    - premolar K00.11

- supplementary K00.1
- transplant, failure and rejection T86.8
- transposition K07.34
- Turner's K00.46

**Toothache NOS K08.80****Torticollis**

- congenital (sternomastoid) Q68.0X
- psychogenic F45.81
- spasmodic G24.3

**Torus**

- mandibularis K10.00
- palatinus K10.01

**Toxoplasmosis B58.8X****Transplant failure and rejection T86.-**

- bone T86.8
- bone-marrow T86.0
- skin (allograft) (autograft) T86.8
- tooth T86.8

**Transposition, tooth K07.34****Treacher Collins syndrome Q87.04****Trichinellosis B75.XX****Trichuriasis B79.XX****Trigonocephaly Q75.03****Trisomy**

- 13 Q91.7X
- 18 Q91.3X
- 21 Q90.VX

**Tuberculosis, tuberculous**

- due to HIV disease B20.0X
- jaw A18.00
- lymphadenopathy, facial and cervical A18.2X

**Tuberculosis, tuberculous** (*continued*)

- mouth A18.8X
- temporomandibular joint A18.00 M01.1

**Tuberculum, tubercula**

- abnormal K00.27
- occlusal K00.24

**Tuberosity, enlargement K06.1**

**Tularaemia A21.-**

- ulceroglandular A21.0X

**Tumour**

- acinar cell M8550/1
- acinic cell M8550/1
- basal cell NOS M8090/1
- benign NOS M8000/0
- carotid body M8692/1
- cells
  - benign M8001/0
  - malignant M8001/3
  - uncertain whether benign or malignant M8001/1
- embolus M8000/6
- epithelial NOS
  - benign M8010/0
  - malignant M8010/3
- giant cell, of bone
  - malignant M9250/1
  - NOS M9250/3
- glomus M8711/0
- granular cell
  - malignant M9580/3
  - NOS M9580/0
- Grawitz' M8312/3
- histiocytic D47.0X
- malignant NOS M8000/3
- mast cell D47.0X
- melanotic neuroectodermal M9363/0
- metastatic M8000/6
- mixed
  - malignant M8940/3
  - NOS M8940/0
- salivary gland type NOS M8940/0
- mucoepidermoid M8430/1



- NOS M8000/1
- odontogenic
  - adenomatoid M9300/0
  - benign M9270/0
  - calcifying epithelial M9340/0
  - ghost cell M9302/0
  - malignant M9270/3
  - NOS M9270/1
  - squamous M9312/0
- Pindborg M9340/0
- plasma cell, malignant, NOS C90.2X
- soft tissue, benign M8800/0
- Warthin's M8561/0

**Turner's**

- syndrome Q96.VX
- tooth K00.46

**Twitching NOS R25.3****Typhus fever A75.VX****Ulcer, ulcerating, ulcerative (of)**

- aphthous, recurrent K12.00
- gingivitis
  - necrotizing A69.10
  - acute A69.10
  - chronic K05.12
- tongue
  - NOS K14.09
  - traumatic K14.01
- traumatic, due to denture K12.04
- yaws A66.4X

**Uraemia N18.VX****Urbach-Wiethe disease E78.8X****Urticaria**

- giant T78.3
- pigmentosa Q82.2X

**Uveoparotid fever D86.8X**

**Uvula**

- absence, congenital Q38.50
- cleft Q35.7
- neoplasm
- benign D10.36
- malignant C05.2

**Vaccinia B08.01**

**Vallecula, malignant neoplasm C10.0**

**Van der Woude's syndrome Q38.01**

**Vapours**

- hot, self-harm X77.-
- NEC, toxic effect T59

**Varicella B01.8X**

**Varices, sublingual I86.0**

**Vascular system, peripheral, congenital malformations Q27.-**

**Vasculopathy, necrotizing, NEC M31.-**

**Veins**

- disorder NEC I87.8X
- varicose I86.-

**Verruca vulgaris, oral B07.X0**

**Vincent's**

- angina A69.11
- gingivitis A69.10

**Vitamin deficiency E56.-**

- A E50.8X
- B group NEC E53.-
- D E55.-
- K E56.1X

**Vitiligo K80.XX**

**Vomiting in pregnancy, excessive O21.VX**

Von Gierke's disease E74.0X

Von Recklinghausen's disease Q85.0X

Von Willebrand's disease D68.0X

Waldenström's macroglobulinaemia M9761/3, C88.0X

Warthin's tumour M8561/0

Warts, viral B07.–

Water pressure, effects of T70.–

Webbing of neck Q18.3

Wedge defect K03.10

Wegener's granulomatosis M31.3X

Whitlow, herpesviral B00.8X

Whooping cough A37.VX

Wiskott–Aldrich syndrome D82.0X

Wood preservatives, toxic effect T60

### Wound

- open (of)
- – cheek S01.40
- – ear S01.3
- – eyelid S01.1
- – head S01.–
- – – multiple S01.7
- – – sequelae T90.–
- – lip S01.51
- – mouth S01.50
- – neck S11.VX
- – nose S01.2
- – periocular area S01.1
- – scalp S01.0
- – temporomandibular area S01.41
- – tongue S01.50
- operation, disruption, NEC T81.3

**Xanthogranuloma D76.3X**

**Xanthoma, verrucous K13.42**

**Xeroderma pigmentosum Q82.1X**

**Xerostomia K11.71**

**Yaws A66.-**

– bone lesion A66.6X

– gumma A66.4X

– joint lesion A66.6X

– ulcer A66.4X

**Zinc deficiency, dietary E60.XX**

**Zygomycosis B46.-**

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## SELECTED WHO PUBLICATIONS OF RELATED INTEREST

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	<i>Price*</i> (Sw. fr.)
<b>International Statistical Classification of Diseases and Related Health Problems. Tenth revision.</b>	
<b>Volume 1. Tabular list.</b>	
1992 (iv + 1243 pages)	130.-
<b>Volume 2. Instruction manual.</b>	
1993 (vii + 160 pages)	40.-
<b>Volume 3. Index.</b>	
1994 (750 pages)	130.-
<b>A guide for epidemiological studies of oral manifestations of HIV infection.</b>	
1993 (ix + 27 pages)	10.-
<b>Monitoring and evaluation of oral health.</b>	
Report of a WHO Expert Committee. WHO Technical Report Series, No. 782, 1989 (69 pages)	9.-
<b>Oral health surveys. Basic methods, 3rd ed.</b>	
1987 (53 pages)	14.-
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Report of a WHO Expert Committee. WHO Technical Report Series, No. 826, 1992 (37 pages)	7.-

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Further information on these and other WHO publications may be obtained from Distribution and Sales, World Health Organization, 1211 Geneva 27, Switzerland.

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\*Prices in developing countries are 70% of those listed here.

This third edition of the *Application of the International Classification of Diseases to Dentistry and Stomatology*, or ICD-DA, is intended to provide a coherent system for coding and classifying data on oral and dental disorders. ICD-DA is derived from the Tenth Revision of the International Classification of Diseases (ICD-10); it is designed to be used in conjunction with the "parent" work and thus follows the same general layout as ICD-10.

All disorders that occur in, have manifestations in, or are associated with the oral cavity and adjacent areas are included in the classification. For many conditions, the ICD coding system is expanded in ICD-DA to include a fifth character. The purpose of this exclusive fifth character is to focus the attention of oral health personnel on the need for detailed diagnosis for each patient, to allow standardized recording of all diagnoses, and to facilitate comparison of data at an international level. It is also hoped that use of the ICD-DA system will make a substantial contribution to the collection and collation of epidemiological data on the rarer oral disorders.