

第四章 內分泌、營養與(新陳)代謝(性)疾病 (E00-E90)

Chapter IV Endocrine, nutritional and metabolic diseases (E00-E90)

註：不論有無功能活動性，所有腫瘤皆歸類於第二章。必要時，可使用本章適當的診斷編碼(如 **E05.8**、**E07.0**、**E16-E31**、**E34.-**)作為附加代碼，以標示為由腫瘤及異位內分泌組織所致的功能活動性或是與腫瘤及歸類他處病況相關內分泌腺的高能或低能[機(功)能亢進或低下]情況。

排除：妊娠、生產與產褥期的併發症 (O00-O99)

症狀、徵候與臨床和實驗室(檢驗)異常發現，他處未歸類者 (R00-R99)

特定為胎兒和新生兒的短暫性內分泌及(新陳)代謝(性)疾患 (P70-P74)

本章包含下列各節(組群)：

E00-E07 甲狀腺疾患
E10-E14 糖尿病
E15-E16 血糖調節和胰內分泌其他疾患

E20-E35 其他內分泌腺疾患
E40-E46 營養不良
E50-E64 其他營養缺乏(症)
E65-E68 肥胖和其他營養過剩(度、多)
E70-E90 (新陳)代謝(性)疾患

本章所屬星號分類項範圍如下：

Note: All neoplasms, whether functionally active or not, are classified in Chapter II. Appropriate codes in this chapter (i.e. E05.8, E07.0, E16-E31, E34.-) may be used, if desired, as additional codes to indicate either functional activity by neoplasms and ectopic endocrine tissue or hyperfunction and hypofunction of endocrine glands associated with neoplasms and other conditions classified elsewhere.

Excludes: complications of pregnancy, childbirth and the puerperium (O00-O09)

symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified (R00-R99)

transitory endocrine and metabolic disorders specific to fetus and newborn (P70-P74)

This chapter contains the following blocks:

E00-E07 Disorders of thyroid gland
E10-E14 Diabetes mellitus
E15-E16 Other disorders of glucose regulation and pancreatic internal secretion
E20-E35 Disorders of other endocrine glands
E40-E46 Malnutrition
E50-E64 Other nutritional deficiencies
E65-E68 Obesity and other hyperalimentation
E70-E90 Metabolic disorders

Asterisk categories for this chapter are provided as follows:

- E35*** 歸類於他處疾病(所致)的內分泌腺疾患
- E90*** 歸類於他處疾病(所致)的營養和(新陳)代謝(性)疾患

- E35*** Disorders of endocrine glands in diseases classified elsewhere
- E90*** Nutritional and metabolic disorders in diseases classified elsewhere

甲狀腺疾患 (E00-E07)

E00 先天性碘缺乏症候群

包含：與環境中碘缺乏相關的地域性病況，可以是直接，或是母體缺碘所致者。部份病況當下並未出現甲狀腺低能症，但卻屬胎兒發育期間甲狀腺素分泌不足所致；此亦可能與環境中之甲狀腺致腫因子相關。

必要時，可使用附加的診斷編碼(F70-F79)，以確認相關聯的智能不足[心智發育(展)不足或遲緩]。

排除：次臨床性(臨床表徵不明顯)的碘缺乏性甲狀腺低能症 (E02)

E00.0 先天性碘缺乏(症)，神經學(科)型

地域性呆小症，神經學(科)型

E00.1 先天性碘缺乏(症)，黏液水腫型

(下列)地域性呆小症：

- 甲狀腺低能型
- 黏液水腫型

E00.2 先天性碘缺乏(症)，混合型

地域性呆小症，混合型

Disorders of thyroid gland (E00-E07)

E00 Congenital iodine-deficiency syndrome

Includes: endemic conditions associated with environmental iodine deficiency either directly or as a consequence of maternal iodine deficiency. Some of the conditions have no current hypothyroidism but are the consequence of inadequate thyroid hormone secretion in the developing fetus. Environmental goitrogens may be associated.

Use additional code (F70-F79), if desired, to identify associated mental retardation.

Excludes: subclinical iodine-deficiency hypothyroidism (E02)

E00.0 Congenital iodine-deficiency syndrome, neurological type

Endemic cretinism, neurological type

E00.1 Congenital iodine-deficiency syndrome, myxoedematous type

Endemic cretinism:

- hypothyroid
- myxoedematous type

E00.2 Congenital iodine-deficiency syndrome, mixed type

Endemic cretinism, mixed type

E00.9 先天性碘缺乏(症)，未特定者

先天性碘缺乏性甲狀腺低能症，其他未特定者

地域性呆小症，其他未特定者

E01 碘缺乏有關的甲狀腺疾患及相關病況

排除：先天性碘缺乏症候群 (E00.-)

次臨床性[臨床表徵不明顯]的碘缺乏性甲狀腺低能症 (E02)

E01.0 碘缺乏有關的瀰漫性(地域性)甲狀腺腫

E01.1 碘缺乏有關的多結節性(地域性)甲狀腺腫

碘缺乏有關的結節性甲狀腺腫

E01.2 碘缺乏有關的(地域性)甲狀腺腫，未特定者

地域性甲狀腺腫，其他未特定者

E01.8 其他碘缺乏有關的甲狀腺疾患及相關病況

後天性碘缺乏性甲狀腺機低能症，其他未特定者

E02 次臨床性[臨床表徵不明顯]的碘缺乏性甲狀腺低能症

E03 其他甲狀腺低能症

排除：碘缺乏有關的甲狀腺低能症 (E00-E02)

醫療處置後甲狀腺低能症 (E89.0)

E03.0 先天性甲狀腺低能症伴有(合併或併發)瀰漫性甲狀腺腫

先天性(非毒性)甲狀腺腫：

- 其他未特定者
- 實質性

E00.9 Congenital iodine-deficiency syndrome, unspecified

Congenital iodine-deficiency hypothyroidism NOS

Endemic cretinism NOS

E01 Iodine-deficiency-related thyroid disorders and allied conditions

Excludes: congenital iodine-deficiency syndrome (E00.-)
subclinical iodine-deficiency hypothyroidism (E02)

E01.0 Iodine-deficiency-related diffuse (endemic) goitre

E01.1 Iodine-deficiency-related multinodular (endemic) goitre

Iodine-deficiency-related nodular goitre

E01.2 Iodine-deficiency-related (endemic) goitre, unspecified

Endemic goitre NOS

E01.8 Other iodine-deficiency-related thyroid disorders and allied conditions

Acquired iodine-deficiency hypothyroidism NOS

E02 Subclinical iodine-deficiency hypothyroidism

E03 Other hypothyroidism

Excludes: iodine-deficiency-related hypothyroidism (E00-E02)
postprocedural hypothyroidism (E89.0)

E03.0 Congenital hypothyroidism with diffuse goitre

Goitre (nontoxic) congenital:

- NOS
- parenchymatous

排除：暫時(過渡)性先天性甲狀腺腫伴有
(或合併有)正常功能 (P72.0)

Excludes: transitory congenital goitre with
normal function (P72.0)

**E03.1 先天性甲狀腺低能症未伴有(未合併
或未併發)甲狀腺腫**

甲狀腺發育不良(伴有或合併或併發黏液
水腫)

(下列)先天性：

- 甲狀腺萎縮(症)
- 甲狀腺低能症，其他未特定者

**E03.1 Congenital hypothyroidism without
goitre**

Aplasia of thyroid (with myxoedema)

Congenital:

- atrophy of thyroid
- hypothyroidism NOS

**E03.2 藥劑或其他外因性物質所致的甲狀
腺低能症**

必要時，可使用附加的外因編碼(第二
十章)，以確認原因(病因)。

**E03.2 Hypothyroidism due to medicaments and
other exogenous substances**

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

E03.3 感染後甲狀腺低能症

E03.3 Postinfectious hypothyroidism

E03.4 (後天性)甲狀腺萎縮(症)

E03.4 Atrophy of thyroid (acquired)

排除：先天性甲狀腺萎縮(症) (E03.1)

Excludes: congenital atrophy of thyroid (E03.1)

E03.5 黏液水腫性昏迷

E03.5 Myxoedema coma

E03.8 其他特定的甲狀腺低能症

E03.8 Other specified hypothyroidism

E03.9 甲狀腺低能症，未特定者

E03.9 Hypothyroidism, unspecified

黏液水腫，其他未特定者

Myxoedema NOS

E04 其他非毒性甲狀腺腫

排除：先天性甲狀腺腫：

- 其他未特定者
- 瀰漫性
- 實質性

碘缺乏有關的甲狀腺腫

(E00-E02)

E04 Other nontoxic goitre

Excludes: congenital goitre:

- NOS
- diffuse
- parenchymatous

iodine-deficiency-related goitre

(E00-E02)

E04.0 非毒性瀰漫性甲狀腺腫

甲狀腺腫，非毒性：

- 瀰漫性(膠質性)
- 單純性

E04.0 Nontoxic diffuse goitre

Goitre, nontoxic:

- diffuse (colloid)
- simple

E04.1 非毒性單一甲狀腺結節

(囊腫性)(甲狀腺)膠質性結節

非毒性單一結節性甲狀腺腫

甲狀腺(囊腫性)結節，其他未特定者

E04.1 Nontoxic single thyroid nodule

Colloid nodule (cystic) (thyroid)

Nontoxic uninodular goitre

Thyroid (cystic) nodule NOS

E04.2 非毒性多結節性甲狀腺腫
囊腫性甲狀腺腫，其他未特定者
多結節性(囊腫性)甲狀腺腫，其他未特定者

E04.8 其他特定的非毒性甲狀腺腫

E04.9 非毒性甲狀腺腫，未特定者
甲狀腺腫，其他未特定者
(非毒性)結節性甲狀腺腫，其他未特定者

E05 甲狀腺毒症[甲狀腺高能症]
排除：慢性甲狀腺炎伴有(合併或併發)
短暫性甲狀腺毒症 (E06.2)
新生兒甲狀腺毒症 (P72.1)

E05.0 甲狀腺毒症伴有(合併或併發)瀰漫性甲狀腺腫
突眼性或毒性甲狀腺腫，其他未特定者
葛瑞夫茲(Graves)(氏)病
毒性瀰漫性甲狀腺腫

E05.1 甲狀腺毒症伴有(合併或併發)毒性單一甲狀腺結節
甲狀腺毒症伴有(合併或併發)毒性單一結節性甲狀腺腫

E05.2 甲狀腺毒症伴有(合併或併發)毒性多結節性甲狀腺腫
毒性結節性甲狀腺腫，其他未特定者

E05.3 異位甲狀腺組織所致的甲狀腺毒症

E05.4 人為甲狀腺毒症

E05.5 甲狀腺危象或風暴

E05.8 其他甲狀腺毒症
甲狀腺促素[甲促素；TSH]製造過剩(度、多)
必要時，可使用附加的外因編碼(第二十章)，以確認原因(病因)。

E05.9 甲狀腺毒症，未特定者
甲狀腺高能症，其他未特定者

E04.2 Nontoxic multinodular goitre
Cystic goitre NOS
Multinodular (cystic) goitre NOS

E04.8 Other specified nontoxic goitre

E04.9 Nontoxic goitre, unspecified
Goitre NOS
Nodular goitre (nontoxic) NOS

E05 Thyrotoxicosis [hyperthyroidism]
Excludes: chronic thyroiditis with transient
thyrotoxicosis (E06.2)
neonatal thyrotoxicosis (P72.1)

E05.0 Thyrotoxicosis with diffuse goitre
Exophthalmic or toxic goitre NOS
Graves' disease
Toxic diffuse goitre

E05.1 Thyrotoxicosis with toxic single thyroid nodule
Thyrotoxicosis with toxic uninodular goitre

E05.2 Thyrotoxicosis with toxic multinodular goitre
Toxic nodular goitre NOS

E05.3 Thyrotoxicosis from ectopic thyroid tissue

E05.4 Thyrotoxicosis factitia

E05.5 Thyroid crisis or storm

E05.8 Other thyrotoxicosis
Overproduction of thyroid-stimulating hormone
Use additional external cause code (Chapter XX), if desired, to identify cause.

E05.9 Thyrotoxicosis, unspecified
Hyperthyroidism NOS

甲狀腺毒性心臟病† (I43.8*)

Thyrotoxic heart disease† (I43.8*)

E06 甲狀腺炎

排除：產後甲狀腺炎 (O90.5)

E06.0 急性甲狀腺炎

甲狀腺膿瘍

甲狀腺炎：

- 化膿(生膿、蓄膿)性
- 生膿(蓄膿、化膿)性

必要時，可使用附加的診斷編碼
(B95-B97)，以確認感染原(因子)。

E06.1 亞急性甲狀腺炎

(下列)甲狀腺炎：

- 奎汶(de Quervain) (氏)
- 巨細胞性
- 肉芽腫性
- 非生膿性

排除：自體免疫(性)甲狀腺炎 (E06.3)

E06.2 慢性甲狀腺炎伴有(合併或併發)短暫性甲狀腺毒症

排除：自體免疫(性)甲狀腺炎 (E06.3)

E06.3 自體免疫(性)甲狀腺炎

橋本(Hashimoto)(氏)甲狀腺炎

(短暫性)橋本(Hashimoto)(氏)甲狀腺毒症

淋巴腺樣(性)甲狀腺腫

淋巴球性甲狀腺炎

淋巴瘤性甲狀腺腫

E06.4 藥物引發的[藥物性]甲狀腺炎

必要時，可使用附加的外因編碼(第二十章)，以確認藥物。

E06.5 其他慢性甲狀腺炎

(下列)甲狀腺炎：

- 慢性：
 - 其他未特定者
 - 纖維性
- 侵襲性
- 立得(Riedel)(氏)

E06 Thyroiditis

Excludes: postpartum thyroiditis (O90.5)

E06.0 Acute thyroiditis

Abscess of thyroid

Thyroiditis:

- pyogenic
- suppurative

Use additional code (B95-B97), if desired,
to identify infectious agent.

E06.1 Subacute thyroiditis

Thyroiditis:

- de Quervain
- giant-cell
- granulomatous
- nonsuppurative

Excludes: autoimmune thyroiditis (E06.3)

E06.2 Chronic thyroiditis with transient thyrotoxicosis

Excludes: autoimmune thyroiditis (E06.3)

E06.3 Autoimmune thyroiditis

Hashimoto's thyroiditis

Hashitoxicosis (transient)

Lymphadenoid goitre

Lymphocytic thyroiditis

Struma lymphomatosa

E06.4 Drug-induced thyroiditis

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

E06.5 Other chronic thyroiditis

Thyroiditis:

- chronic:
 - NOS
 - fibrous
- ligneous
- Riedel

E06.9 甲狀腺炎，未特定者

E07 甲狀腺其他疾患

E07.0 抑鈣素分泌過剩(度、多)

甲狀腺 C 細胞增生

甲狀腺抑鈣素分泌過剩(度、多)

E07.1 激素(荷爾蒙)生成不良性甲狀腺腫

家族性激素(荷爾蒙)生成不良性甲狀腺腫

Pendred (氏)症候群

排除：短暫性先天性甲狀腺腫伴有(或合併有)正常功能 P72.0)

E07.8 其他特定的甲狀腺疾患

甲狀腺結合球蛋白異常

甲狀腺(的) { 出血
梗塞

病態甲狀腺機(功)能正常症候群

E07.9 甲狀腺疾患，未特定者

糖尿病 (E10-E14)

若為藥物引發，必要時可使用附加的外因編碼(第二十章)，以確認藥物。

下列第四碼細分類應併用(附加)於 E10-E14 之分類項：

.0 伴有(合併或併發)昏迷

糖尿病(性)：

- 伴有(合併或併發)或未伴有(未合併或未併發)酮酸中毒的昏迷
- 高滲(性)昏迷
- 低血糖(性)昏迷
- 高血糖(性)昏迷，其他未特定者

.1 伴有(合併或併發)酮酸中毒

糖尿病(性)：

E06.9 Thyroiditis, unspecified

E07 Other disorders of thyroid

E07.0 Hypersecretion of calcitonin

C-cell hyperplasia of thyroid

Hypersecretion of thyrocalcitonin

E07.1 Dyshormogenetic goitre

Familial dyshormogenetic goitre

Pendred's syndrome

Excludes: transitory congenital goitre with normal function (P72.0)

E07.8 Other specified disorders of thyroid

Abnormality of thyroid-binding globulin

Haemorrhage } of thyroid
Infarction }

Sick-euthyroid syndrome

E07.9 Disorder of thyroid, unspecified

Diabetes mellitus (E10-E14)

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

The following fourth-character subdivisions are for use with categories E10-E14:

.0 With coma

Diabetic:

- coma with or without ketoacidosis
- hyperosmolar coma
- hypoglycaemic coma
- Hyperglycaemic coma NOS

.1 With ketoacidosis

Diabetic:

酸中毒 }
酮酸中毒 } 未提及昏迷

• acidosis }
• ketoacidosis } without mention of coma

.2† 伴有(或合併有)腎併發症

糖尿病(性)腎病變 (N08.3*)

毛細血管間腎絲球性腎(病)症 (N08.3*)

基-威(Kimmelstiel-Wilson)(二氏)症候群 (N08.3*)

.2† With renal complications

Diabetic nephropathy (N08.3*)

Intracapillary glomerulonephrosis (N08.3*)

Kimmelstiel-Wilson syndrome (N08.3*)

.3† 伴有(或合併有)眼併發症

糖尿病(性):

• 白內障 (H28.0*)

• 視網膜病變 (H36.0*)

.3† With ophthalmic complications

Diabetic:

• cataract (H28.0*)

• retinopathy (H36.0*)

.4† 伴有(或合併有)神經(學)性併發症

糖尿病(性):

• 肌肉萎縮症 (G73.0*)

• 自主神經病變 (G99.0*)

• 單一神經病變 (G59.0*)

• 多神經病變 (G63.2*)

• 自主神經性 (G99.0*)

.4† With neurological complications

Diabetic:

• amyotrophy (G73.0*)

• autonomic neuropathy (G99.0*)

• mononeuropathy (G59.0*)

• polyneuropathy (G63.2*)

• autonomic (G99.0*)

.5 伴有(或合併有)周邊循環(性)併發症

糖尿病(性):

• 壞疽

• 周邊血管病變† (I79.2*)

• 潰瘍

.5 With peripheral circulatory complications

Diabetic:

• gangrene

• peripheral angiopathy† (I79.2*)

• ulcer

.6 伴有(或合併有)其他特定的併發症

糖尿病性關節病變† (M14.2*)

• 神經病變性† (M14.6*)

.6 With other specified complications

Diabetic arthropathy† (M14.2*)

• neuropathic† (M14.6*)

.7 伴有(或合併有)多重併發症

.7 With multiple complications

.8 伴有(或合併有)未特定的併發症

.8 With unspecified complications

.9 未伴有(或未合併有)併發症

.9 Without complications

E10 胰島素依賴型糖尿病

[參照第 271~272 頁的細分類]

E10 Insulin-dependent diabetes mellitus

[See page 271~272 for subdivisions]

包含：糖尿病：

- 脆弱(易變)型
- 幼年(發病)型
- 酮症易發[易酮症]型
- I 型

排除：下列(所致)之糖尿病：

- 營養不良有關者 (E12.-)
- 新生兒 (P70.2)
- 於妊娠、生產及產褥期 (O24.-)

糖尿：

- 其他未特定者 (R81)
- 腎性 (E74.8)

葡萄糖耐受不良 (R73.0)

(外科)手術後低胰島素血症 (E89.1)

Includes: diabetes (mellitus):

- brittle
- juvenile-onset
- ketosis-prone
- type I

Excludes: diabetes mellitus (in):

- malnutrition-related (E12.-)
- neonatal (P70.2)
- pregnancy, childbirth and the puerperium (O24.-)

glycosuria:

- NOS (R81)
- renal (E74.8)

impaired glucose tolerance (R73.0)

postsurgical hypoinsulinaemia (E89.1)

E11 非胰島素依賴型糖尿病

[參照第 271~272 頁的細分類]

包含：(非肥胖性)(肥胖性)糖尿病：

- 成年(發病)型
- 成熟期(發病)型
- 非酮性型
- 穩定型
- II 型

年青型非胰島素依賴型糖尿病

排除：下列(所致)之糖尿病：

- 營養不良有關者 (E12.-)
- 新生兒(的) (P70.2)
- 於妊娠、生產及產褥期 (O24.-)

糖尿：

- 其他未特定者 (R81)
- 腎性 (E74.8)

葡萄糖耐受不良 (R73.0)

(外科)手術後低胰島素血症 (E89.1)

E11 Non-insulin-dependent diabetes mellitus

[See page 271~272 for subdivisions]

Includes: diabetes (mellitus) (nonobese) (obese):

- adult-onset
- maturity-onset
- nonketotic
- stable
- type II

non-insulin-dependent diabetes of the young

Excludes: diabetes mellitus (in):

- malnutrition-related (E12.-)
- neonatal (P70.2)
- pregnancy, childbirth and the puerperium (O24.-)

glycosuria:

- NOS (R81)
- renal (E74.8)

impaired glucose tolerance (R73.0)

postsurgical hypoinsulinaemia (E89.1)

E12 營養不良有關的糖尿病

[參照第 271~272 的細分類]

包 含：營養不良有關的糖尿病：

- 胰島素依賴型
- 非胰島素依賴型

排 除：妊娠、生產及產褥期(所致)的糖尿病 (O24.-)

糖尿：

- 其他未特定者 (R81)
- 腎性 (E74.8)

葡萄糖耐受不良 (R73.0)

新生兒糖尿病 (P70.2)

(外科)手術後低胰島素血症 (E89.1)

E13 其他特定的糖尿病

[參照第 271~272 頁的細分類]

排 除：下列(所致)之糖尿病：

- 胰島素依賴型 (E10.-)
- 營養不良有關者 (E12.-)
- 新生兒(的) (P70.2)
- 非胰島素依賴型 (E11.-)
- 於妊娠、生產及產褥期 (O24.-)

糖尿：

- 其他未特定者 (R81)
- 腎性 (E74.8)

葡萄糖耐受不良 (R73.0)

(外科)手術後低胰島素血症 (E89.1)

E14 未特定的糖尿病

[參照第 271~272 頁的細分類]

包 含：糖尿病，其他未特定者

排 除：下列(所致)之糖尿病：

- 胰島素依賴型 (E10.-)
- 營養不良有關者 (E12.-)
- 新生兒(的) (P70.2)

E12 Malnutrition-related diabetes mellitus

[See page 271~272 for subdivisions]

Includes: malnutrition-related diabetes mellitus:

- insulin-dependent
- non-insulin-dependent

Excludes: diabetes mellitus in pregnancy, childbirth and the puerperium (O24.-)

glycosuria:

- NOS (R81)
- renal (E74.8)

impaired glucose tolerance (R73.0)

neonatal diabetes mellitus (P70.2)

postsurgical hypoinsulinaemia (E89.1)

E13 Other specified diabetes mellitus

[See page 271~272 for subdivisions]

Excludes: diabetes mellitus (in):

- insulin-dependent (E10.-)
- malnutrition-related (E12.-)
- neonatal (P70.2)
- non-insulin-dependent (E11.-)
- pregnancy, childbirth and the puerperium (O24.-)

glycosuria:

- NOS (R81)
- renal (E74.8)

impaired glucose tolerance (R73.0)

postsurgical hypoinsulinaemia (E89.1)

E14 Unspecified diabetes mellitus

[See page 271~272 for subdivisions]

Includes: diabetes NOS

Excludes: diabetes mellitus (in):

- insulin-dependent (E10.-)
- malnutrition-related (E12.-)
- neonatal (P70.2)

- 非胰島素依賴型 (E11.-)
- 於妊娠、生產及產褥期
(O24.-)

糖尿：

- 其他未特定者 (R81)
- 腎性 (E74.8)

葡萄糖耐受不良 (R73.0)

(外科)手術後低胰島素血症
(E89.1)

- non-insulin-dependent (E11.-)
- pregnancy, childbirth and the
puerperium (O24.-)

glycosuria:

- NOS (R81)
- renal (E74.8)

impaired glucose tolerance (R73.0)

postsurgical hypoinsulinaemia
(E89.1)

血糖調節和胰內分泌其他疾患 (E15-E16)

E15 非糖尿病(性)低血糖(性)昏迷

非糖尿病(所致)之藥物引發性[藥物性]胰
島素昏迷

胰島素(分泌)過多伴有(合併或併發)低血
糖性昏迷

低血糖性昏迷，其他未特定者

若為藥物引發，必要時可使用附加的
外因編碼(第二十章)，以確認藥物。

E16 胰內分泌其他疾患

E16.0 藥物引發的[藥物性]低血糖未伴有 (未合併或未併發)昏迷

若為藥物引發，必要時可使用附加的
外因編碼(第二十章)，以確認藥物。

E16.1 其他低血糖症

機(功)能性非高胰島素(性)低血糖症

(下列)高胰島素症：

- 其他未特定者
- 機(功)能性

胰小島乙(β-)細胞增生(殖)，其他未特定
者

低血糖昏迷後腦病變

Other disorders of glucose regulation and pancreatic internal secretion (E15-E16)

E15 Nondiabetic hypoglycaemic coma

Drug-induced insulin coma in nondiabetic

Hyperinsulinism with hypoglycaemic coma

Hypoglycaemic coma NOS

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

E16 Other disorders of pancreatic internal secretion

E16.0 Drug-induced hypoglycaemia without coma

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

E16.1 Other hypoglycaemia

Functional nonhyperinsulinaemic hypoglycaemia

Hyperinsulinism:

- NOS
- functional

Hyperplasia of pancreatic islet beta cells NOS

Posthypoglycaemic coma encephalopathy

E16.2 低血糖症，未特定者**E16.3 升糖素分泌增加**

伴有(合併或併發)升糖素過剩(度、多)的胰
內分泌細胞增生(殖)

E16.8 胰內分泌其他特定的疾患

高胃泌素血症

(下列)胰內分泌的分泌增加：

- 生長素釋放素[GHRH]
- 胰多肽
- 體抑素
- 激脈腸多肽

左 - 艾(Zollinger-Ellison)(二氏)症候群

E16.9 胰內分泌疾患，未特定者

胰小島細胞增生(殖)，其他未特定者

胰內分泌細胞增生(殖)，其他未特定者

E16.2 Hypoglycaemia, unspecified**E16.3 Increased secretion of glucagon**

Hyperplasia of pancreatic endocrine cells with
glucagon excess

E16.8 Other specified disorders of pancreatic internal secretion

Hypergastrinaemia

Increased secretion from endocrine pancreas of:

- growth hormone-releasing hormone
- pancreatic polypeptide
- somatostatin
- vasoactive-intestinal polypeptide

Zollinger-Ellison syndrome

E16.9 Disorder of pancreatic internal secretion, unspecified

Islet-cell hyperplasia NOS

Pancreatic endocrine cell hyperplasia NOS

其他內分泌腺疾患 (E20-E35)

排除：乳溢(漏)、溢乳 (N64.3)

男性女乳症 (N62)

Disorders of other endocrine glands (E20-E35)

Excludes: galactorrhoea (N64.3)

gynaecomastia (N62)

E20 副甲狀腺低能症

排除：狄喬治(Di George)(氏)症候群
(D82.1)

醫療處置後副甲狀腺低能症
(E89.2)

強直性痙攣，其他未特定者
(R29.0)

新生兒短暫性副甲狀腺低能症
(P71.4)

E20 Hypoparathyroidism

Excludes: Di George's syndrome (D82.1)

postprocedural hypoparathyroidism
(E89.2)

tetany NOS (R29.0)

transitory neonatal
hypoparathyroidism (P71.4)

E20.0 不明原因(特發)性副甲狀腺低能症**E20.1 假性副甲狀腺低能症****E20.8 其他副甲狀腺低能症****E20.9 副甲狀腺低能症，未特定者****E20.0 Idiopathic hypoparathyroidism****E20.1 Pseudohypoparathyroidism****E20.8 Other hypoparathyroidism****E20.9 Hypoparathyroidism, unspecified**

E21 副甲狀腺高能症及副甲狀腺其他疾患**排除：**(下列)軟骨症：

- 成人型 (M83.-)
- 嬰兒及幼年型 (M55.0)

E21.0 原發性副甲狀腺高能症

副甲狀腺增生(殖)

廣泛纖維囊性骨炎

[骨的 von Recklinghausen (氏)病]

E21.1 續發性副甲狀腺高能症，他處未歸類者**排除：**腎源性續發性副甲狀腺高能症 (N25.8)**E21.2 其他副甲狀腺高能症****排除：**家族性低鈣尿高鈣血症 (E83.5)**E21.3 副甲狀腺高能症，未特定者****E21.4 其他特定的副甲狀腺疾患****E21.5 副甲狀腺疾患，未特定者****E22 腦垂腺高能症**

排除：庫興(Cushing)(氏)症候群 (E24.-)
 尼爾森(Nelson)(氏)症候群 (E24.1)
 製造過剩[度、剩]：

- 腎上腺皮質促素[ACTH]，與庫興(Cushing)(氏)病無關 (E27.0)
- 腦垂體腎上腺皮質促素 [ACTH] (E24.0)
- 甲狀腺促素[甲促素；TSH] (E05.8)

E22.0 肢端肥大症及腦垂體性巨人症
(與)肢端肥大症相關的關節病變† (M14.5*)**E21 Hyperparathyroidism and other disorders of parathyroid gland****Excludes:** osteomalacia:

- adult (M83.-)
- infantile and juvenile (E55.0)

E21.0 Primary hyperparathyroidism

Hyperplasia of parathyroid

Osteitis fibrosa cystica generalisata

[von Recklinghausen's disease of bone]

E21.1 Secondary hyperparathyroidism, not elsewhere classified**Excludes:** secondary hyperparathyroidism of renal origin (N25.8)**E21.2 Other hyperparathyroidism****Excludes:** familial hypocalciuric hypercalcaemia (E83.5)**E21.3 Hyperparathyroidism, unspecified****E21.4 Other specified disorders of parathyroid gland****E21.5 Disorder of parathyroid gland, unspecified****E22 Hyperfunction of pituitary gland**

Excludes: Cushing's syndrome (E24.-)
 Nelson's syndrome (E24.1)
 overproduction of:

- ACTH not associated with Cushing's disease (E27.0)
- pituitary ACTH (E24.0)
- thyroid-stimulating hormone (E05.8)

E22.0 Acromegaly and pituitary gigantism
Arthropathy associated with acromegaly† (M14.5*)

生長素製造過剩[過度製造、製造過多]

排除：體質性：

- 巨人症 (E34.4)
- 身材高大 (E34.4)

內分泌腺的生長素釋素

[GHRH]過度分泌 (E16.8)

Overproduction of growth hormone

Excludes: constitutional:

- gigantism (E34.4)
- tall stature (E34.4)

increased secretion from endocrine

pancreas of growth

hormone-releasing hormone

(E16.8)

E22.1 高泌乳素血症

若為藥物引發，必要時可使用附加的
外因編碼(第二十章)，以確認藥物。

E22.1 Hyperprolactinaemia

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

E22.2 抗利尿素分泌異常症候群[SIADH]

E22.2 Syndrome of inappropriate secretion of antidiuretic hormone[SIADH]

E22.8 其他腦垂體高能症

中樞性(青春期)早熟症

E22.8 Other hyperfunction of pituitary gland

Central precocious puberty

E22.9 腦垂體高能症，未特定者

E22.9 Hyperfunction of pituitary gland, unspecified

E23 腦垂腺低能症及其他疾患

E23 Hypofunction and other disorders of pituitary gland

包含：下列腦垂體或下視丘疾患(所致)
之病況

Includes: the listed conditions whether the
disorder is in the pituitary or the
hypothalamus

排除：醫療處置後腦垂體低能症
(E89.3)

Excludes: postprocedural hypopituitarism
(E89.3)

E23.0 腦垂體低能症

有生育力的無睪症候群

低性腺促素的性腺低能症

不明原因(特發)性生長素缺乏(症)

E23.0 Hypopituitarism

Fertile eunuch syndrome

Hypogonadotropic hypogonadism

Idiopathic growth hormone deficiency

下列單一(激素、荷爾蒙)缺乏(症)：

- 性腺促素
- 生長素
- 腦垂體激素(荷爾蒙)

卡爾門(Kallmann)(氏)症候群

Lorain-Levi (二氏)身材矮小症

(產後)腦垂腺壞死

Isolated deficiency of:

- gonadotropin
- growth hormone
- pituitary hormone

Kallmann's syndrome

Lorain-Levi short stature

Necrosis of pituitary gland (postpartum)

泛(全)腦垂體低能症	Panhypopituitarism
(下列)腦垂體之：	Pituitary:
• 惡病質	• cachexia
• 機(功)能不全，其他未特定者	• insufficiency NOS
• 身材矮小(症)	• short stature
席漢(Shreehan)(氏)症候群	Sheehan's syndrome
賽蒙(Simmonds)(氏)病	Simmonds' disease
E23.1 藥物引發的[藥物性]腦垂體低能症 必要時，可使用附加的外因編碼(第二十章)，以確認藥物。	E23.1 Drug-induced hypopituitarism Use additional external cause code (Chapter XX), if desired, to identify drug.
E23.2 尿崩症[DI] 排除 ：腎源性尿崩症 (N25.1)	E23.2 Diabetes insipidus[DI] <i>Excludes:</i> nephrogenic diabetes insipidus (N25.1)
E23.3 下視丘機(功)能不良(障礙、失調、異常)，他處未歸類者 排除 ：普－威(Prader-Willi)(二氏)症候群 (Q87.1) 羅－席(Russell-Silver)(二氏)症候群 (Q87.1)	E23.3 Hypothalamic dysfunction, not elsewhere classified <i>Excludes:</i> Prader-Willi syndrome (Q87.1) Russell-Silver syndrome (Q87.1)
E23.6 其他腦垂體疾患 腦垂體膿瘍 肥胖性性徵失養(症)	E23.6 Other disorders of pituitary gland Abscess of pituitary Adiposogenital dystrophy
E23.7 腦垂體疾患，未特定者	E23.7 Disorder of pituitary gland, unspecified
E24 庫興(Cushing)(氏)症候群	E24 Cushing's syndrome
E24.0 腦垂體依賴型庫興(Cushing)(氏)病 腦垂體腎上腺皮質促進素製造過剩(度、多) 腦垂體依賴型腎上腺皮質高能症	E24.0 Pituitary-dependent Cushing's disease Overproduction of pituitary ACTH Pituitary-dependent hyperadrenocorticism
E24.1 Nelson (氏)症候群	E24.1 Nelson's syndrome
E24.2 藥物引發的[藥物性]庫興(Cushing)(氏)症候群 必要時，可使用附加的外因編碼(第二十章)，以確認藥物。	E24.2 Drug-induced Cushing's syndrome Use additional external cause code (Chapter XX), if desired, to identify drug.
E24.3 異位性腎上腺皮質促素[ACTH]症候群	E24.3 Ectopic ACTH syndrome

E24.4 酒精引發的[酒精性]假性庫興(Cushing)(氏)症候群

E24.8 其他庫興(Cushing)(氏)症候群

E24.9 庫興(Cushing)(氏)症候群，未特定者

E25 腎上腺性徵疾患

包 含：腎上腺性徵症候群、男性化或女性化，後天性或是先天性激素合成酶缺陷所致的腎上腺增生(殖)

女性：

- 腎上腺性假性陰陽症
- 異性假性青春早期早熟症[異性假早熟症]

男性：

- 同性假性青春早期早熟症[同性假早熟症]
- 早熟生殖器巨體症
- 伴有(合併或併發)腎上腺增生(殖)的性早熟症(女性)男性化症

E25.0 (與)酶缺乏相關的先天性腎上腺性徵疾患

先天性腎上腺增生(殖)

21-羥化酶缺乏(症)

失鹽型先天性腎上腺增生(殖)

E25.8 其他腎上腺性徵疾患

不明原因(特發)性腎上腺性徵疾患

若為藥物引發，必要時可使用附加的外因編碼(第二十章)，以確認藥物。

E25.9 腎上腺性徵疾患，未特定者

腎上腺性徵症候群，其他未特定者

E26 高醛固酮症

E26.0 原發性高醛固酮症

康恩(Conn)(氏)症候群

E24.4 Alcohol-induced pseudo-Cushing's syndrome

E24.8 Other Cushing's syndrome

E24.9 Cushing's syndrome, unspecified

E25 Adrenogenital disorders

Includes: adrenogenital syndromes, virilizing or feminizing, whether acquired or due to adrenal hyperplasia consequent on inborn enzyme defects in hormone synthesis

female:

- adrenal pseudohermaphroditism
- heterosexual precocious pseudopuberty

male:

- isosexual precocious pseudopuberty
 - macrogenitosomia praecox
 - sexual precocity with adrenal hyperplasia
- virilization (female)

E25.0 Congenital adrenogenital disorders associated with enzyme deficiency

Congenital adrenal hyperplasia

21-Hydroxylase deficiency

Salt-losing congenital adrenal hyperplasia

E25.8 Other adrenogenital disorders

Idiopathic adrenogenital disorder

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

E25.9 Adrenogenital disorder, unspecified

Adrenogenital syndrome NOS

E26 Hyperaldosteronism

E26.0 Primary hyperaldosteronism

Conn's syndrome

腎上腺增生(殖)所致的(兩側性)原發性高
醛固酮症

E26.1 續發性高醛固酮症

E26.8 其他高醛固酮症

巴特(Bartter)(氏)症候群

E26.9 高醛固酮症，未特定者

Primary aldosteronism due to adrenal
hyperplasia (bilateral)

E26.1 Secondary hyperaldosteronism

E26.8 Other hyperaldosteronism

Bartter's syndrome

E26.9 Hyperaldosteronism, unspecified

E27 腎上腺其他疾患

E27.0 其他腎上腺皮質活動過度

腎上腺皮質促素[ACTH]製造過剩
(度、多)，與庫興(Cushing)(氏)病
無相關

早發性腎上腺初徵

排除：庫興(Cushing)(氏)症候群 (E24.-)

E27 Other disorders of adrenal gland

E27.0 Other adrenocortical overactivity

Overproduction of ACTH, not associated
with Cushing's disease

Premature adrenarche

Excludes: Cushing's syndrome (E24.-)

E27.1 原發性腎上腺皮質機(功)能不全(不足)

艾迪森(Addison)(氏)病

自體免疫(性)腎上腺炎

排除：類澱粉變性(沉著、沉積)症 (E85.-)

結核性艾迪森(Addison)(氏)病
(A18.7)

Waterhouse-Friderichsen (二氏)
症候群 (A39.1)

E27.1 Primary adrenocortical insufficiency

Addison's disease

Autoimmune adrenalitis

Excludes: amyloidosis (E85.-)
tuberculous Addison's disease (A18.7)

Waterhouse-Friderichsen syndrome
(A39.1)

E27.2 Addison(氏)危象

腎上腺危象

腎上腺皮質危象

E27.2 Addisonian crisis

Adrenal crisis

Adrenocortical crisis

E27.3 藥物引發的[藥物性]腎上腺皮質機(功)能不全(不足)

必要時，可使用附加的外因編碼(第二十章)，以確認藥物。

E27.4 其他及未特定的原發性腎上腺皮質機(功)能不全(不足)

(下列)腎上腺：

- 出血
- 梗塞

E27.3 Drug-induced adrenocortical insufficiency

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

E27.4 Other and unspecified adrenocortical insufficiency

Adrenal:

- haemorrhage
- infarction

腎上腺皮質機(功)能不全(不足), 其他未
特定者
低醛固酮症
排除: 腎上腺(腦)白質失養(症)
[Addison-Schilder (二氏)] (E71.3)
Waterhouse-Friderichsen (二氏)症
候群 (A39.1)

Adrenocortical insufficiency NOS

Hypoaldosteronism
Excludes: adrenoleukodystrophy
[Addison-Schilder] (E71.3)
Waterhouse-Friderichsen syndrome
(A39.1)

E27.5 腎上腺髓質機(功)能亢進[高能]

腎上腺髓質增生(殖)
兒茶酚胺分泌過剩(度、多)

E27.8 其他特定的腎上腺疾患

皮質醇結合球蛋白異常

E27.9 腎上腺疾患, 未特定者

E27.5 Adrenomedullary hyperfunction

Adrenomedullary hyperplasia
Catecholamine hypersecretion

E27.8 Other specified disorders of adrenal gland

Abnormality of cortisol-binding globulin

E27.9 Disorder of adrenal gland, unspecified

E28 卵巢機(功)能不良(障礙、失調、異常)

排除: 單獨的促性腺素缺乏(症) (E23.0)

醫療處置後卵巢機(功)能衰竭
(E89.4)

E28 Ovarian dysfunction

Excludes: isolated gonadotropin deficiency
(E23.0)
postprocedural ovarian failure (E89.4)

E28.0 動情素過多

若為藥物引發, 必要時可使用附加的
外因編碼(第二十章), 以確認藥物。

E28.1 雄性素過剩(度、多)

卵巢雄性素分泌過剩(度、多)
若為藥物引發, 必要時可使用附加的
外因編碼(第二十章), 以確認藥物。

E28.2 多囊性卵巢症候群

硬囊腫性卵巢症候群
斯-李(Stein-Leventhal)(二氏)症候群

E28.3 原發性卵巢機(功)能衰竭

動情素減少
早發性停經, 其他未特定者

E28.0 Estrogen excess

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

E28.1 Androgen excess

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

E28.2 Polycystic ovarian syndrome

Sclerocystic ovary syndrome
Stein-Leventhal syndrome

E28.3 Primary ovarian failure

Decreased estrogen
Premature menopause NOS

阻抗性卵巢症候群

排除：停經及女性更年期狀態 (N95.1)

純生殖腺發育不良 (Q99.1)

特納(Turner)(氏)症候群 (Q96.-)

Resistant ovary syndrome

Excludes: menopausal and female climacteric states (N95.1)

pure gonadal dysgenesis (Q99.1)

Turner's syndrome (Q96.-)

E28.8 其他卵巢機(功)能不良(障礙、失調、異常)

卵巢機(功)能亢進(高能)，其他未特定者

E28.9 卵巢機(功)能不良(障礙、失調、異常)，未特定者

E28.8 Other ovarian dysfunction

Ovarian hyperfunction NOS

E28.9 Ovarian dysfunction, unspecified

E29 睪丸機(功)能不良(障礙、失調、異常)

排除：雄性素阻抗症候群 (E34.5)

無精子或精子過少，其他未特定者 (N46)

單獨促性腺素缺乏(症) (E23.0)

克萊恩費特(Klinefelter)(氏)症候群(Q98.0-Q98.2, Q98.4)

醫療處置後睪丸低能症 (E89.5)

睪丸雌化(症候群) (E34.5)

Excludes: androgen resistance syndrome (E34.5)

azoospermia or oligospermia NOS (N46)

isolated gonadotropin deficiency (E23.0)

Klinefelter's syndrome (Q98.0-Q98.2, Q98.4)

postprocedural testicular hypofunction (E89.5)

testicular feminization (syndrome) (E34.5)

E29.0 睪丸機(功)能亢進(高能)

睪丸激素分泌過剩(度、多)

E29.1 睪丸機(功)能低下(低能)

睪丸雄性素合成缺陷，其他未特定者

5-甲(α)-還原酶缺乏(症)(伴有或合併或併發雄性假性陰陽症)

睪丸性腺低能症，其他未特定者

若為藥物引發，必要時可使用附加的外因編碼(第二十章)，以確認藥物。

E29.0 Testicular hyperfunction

Hypersecretion of testicular hormones

E29.1 Testicular hypofunction

Defective biosynthesis of testicular androgen NOS

5- α -Reductase deficiency (with male pseudohermaphroditism)

Testicular hypogonadism NOS

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

E29.8 其他睪丸機(功)能不良(障礙、失調、異常)

E29.9 睪丸機(功)能不良(障礙、失調、異常)，未特定者

E30 青春期疾患，他處未歸類者

E30.0 青春期延遲(症)

體質性青春期延遲(症)

性發育延遲(症)

E30.1 青春期早熟(症)[性早熟]

(青春期)早發性月經

排除：Albright (-McCune)(-Sternberg)
(氏)症候群 (Q78.1)

中樞性青春期早熟(症) (E22.8)

先天性腎上腺增生(殖) (E25.0)

女性異性假性青春期早熟症[異
性假早熟症] (E25.-)

男性同性假性青春期早熟症[同
性假早熟症] (E25.-)

E30.8 其他青春期疾患

乳房過早發育[早熟](症)

E30.9 青春期疾患，未特定者

E31 多腺體機(功)能不良(障礙、失調、異常)

排除：毛細血管擴張運動(協同、共濟)
失調症[Louis-Bar (二氏)]
(G11.3)

肌強直性失養症[Steinert (氏)]
(G71.1)

假性副甲狀腺低能症 (E20.1)

E31.0 自體免疫(性)多腺體(性)衰竭

施密特(Schmidt)(氏)症候群

E31.1 多腺體(性)高能症

E29.8 Other testicular dysfunction

E29.9 Testicular dysfunction, unspecified

E30 Disorders of puberty, not elsewhere classified

E30.0 Delayed puberty

Constitutional delay of puberty

Delayed sexual development

E30.1 Precocious puberty

Precocious menstruation

Excludes: Albright (-McCune)(-Sternberg)
syndrome (Q78.1)
central precocious puberty (E22.8)
congenital adrenal hyperplasia
(E25.0)
female heterosexual precocious
pseudopuberty (E25.-)
male isosexual precocious
pseudopuberty (E25.-)

E30.8 Other disorders of puberty

Premature thelarche

E30.9 Disorder of puberty, unspecified

E31 Polyglandular dysfunction

Excludes: ataxia telangiectasia [Louis-Bar]
(G11.3)
dystrophia myotonica [Steinert]
(G71.1)
pseudohypoparathyroidism (E20.1)

E31.0 Autoimmune polyglandular failure

Schmidt's syndrome

E31.1 Polyglandular hyperfunction

排除：多發性內分泌腺瘤症 (D44.8)

E31.8 其他多腺體機(功)能不良(障礙、失調、異常)

E31.9 多腺體機(功)能不良(障礙、失調、異常)，未特定者

E32 胸腺疾病

排除：成形[再生]不良或發育不全伴有(合併或併發)免疫缺乏症 (D82.1)
重症肌無力 (G70.0)

E32.0 持續性胸腺增生(殖)

胸腺肥大(增生、肥厚)

E32.1 胸腺膿瘍

E32.8 其他胸腺疾病

E32.9 胸腺疾病，未特定者

E34 其他內分泌疾患

排除：假性副甲狀腺低能症 (E20.1)

E34.0 類癌症候群

註：必要時，可作為附加編碼，以確認與類癌腫瘤之功能活動性相關。

E34.1 其他腸激素分泌過剩(度、多)

E34.2 異位性激素分泌，他處未歸類者

E34.3 身材矮小(症)，他處未歸類者

身材矮小(症)：

- 其他未特定者
- 體質性
- 拉隆(Laron)(氏)型
- 精神社會性

排除：早老症 (E34.8)

羅－席(Russell-Silver)(二氏)症候群 (Q87.1)

Excludes: multiple endocrine adenomatosis (D44.8)

E31.8 Other polyglandular dysfunction

E31.9 Polyglandular dysfunction, unspecified

E32 Diseases of thymus

Excludes: aplasia or hypoplasia with immunodeficiency (D82.1)

myasthenia gravis (G70.0)

E32.0 Persistent hyperplasia of thymus

Hypertrophy of thymus

E32.1 Abscess of thymus

E32.8 Other diseases of thymus

E32.9 Disease of thymus, unspecified

E34 Other endocrine disorders

Excludes: pseudohypoparathyroidism (E20.1)

E34.0 Carcinoid syndrome

Note: May be used as an additional code, if desired, to identify functional activity associated with a carcinoid tumour.

E34.1 Other hypersecretion of intestinal hormones

E34.2 Ectopic hormone secretion, not elsewhere classified

E34.3 Short stature, not elsewhere classified

Short stature:

- NOS
- constitutional
- Laron-type
- psychosocial

Excludes: progeria (E34.8)

Russell-Silver syndrome (Q87.1)

短肢(症)伴有(合併或併發)免疫
缺乏(症) (D82.2)

(下列)身材矮小(症)：

- 軟骨發育不良性 (Q77.4)
- 軟骨發育不全性 (Q77.4)
- 於特定之異常構造型(型)[畸
形或變形]症候群—依症候
群編碼—參照英文字母索
引

- 營養性 (E45)
- 腦垂體性 (E23.0)
- 腎性 (N25.0)

short-limbed stature with
immunodeficiency (D82.2)

short stature:

- achondroplastic (Q77.4)
- hypochondroplastic (Q77.4)
- in specific dysmorphic
syndromes-code to syndrome-see
Alphabetical Index

- nutritional (E45)
- pituitary (E23.0)
- renal (N25.0)

E34.4 體質性身材高大(症)

體質性巨人症

E34.5 雄性素阻抗症候群

男性假性陰陽症伴有(或合併有)雄性素阻
抗

周邊激素受體疾患

芮芬斯坦(Reifenstein)(氏)症候群

睾丸雌化(症候群)

E34.4 Constitutional tall stature

Constitutional gigantism

E34.5 Androgen resistance syndrome

Male pseudohermaphroditism with androgen
resistance

Peripheral hormonal receptor disorder

Reifenstein's syndrome

Testicular feminization (syndrome)

E34.8 其他特定的內分泌疾患

松果腺機(功)能不良(障礙、失調、異常)

早老症

E34.8 Other specified endocrine disorders

Pineal gland dysfunction

Progeria

E34.9 內分泌疾患，未特定者

障礙(失調、紊亂、偏差)：

- 內分泌，其他未特定者
- 激素，其他未特定者

E34.9 Endocrine disorder, unspecified

Disturbance:

- endocrine NOS
- hormone NOS

E35* 歸類於他處疾病(所致)的內分泌 腺疾患

E35.0* 歸類於他處疾病(所致)的甲狀腺疾 患

甲狀腺結核病 (A18.8†)

E35.1* 歸類於他處疾病(所致)的腎上腺疾 患

結核性艾迪森(Addison)(氏)病 (A18.7†)

E35* Disorders of endocrine glands in diseases classified elsewhere

E35.0* Disorders of thyroid gland in diseases classified elsewhere

Tuberculosis of thyroid gland (A18.8†)

E35.1* Disorders of adrenal glands in diseases classified elsewhere

Tuberculous Addison's disease (A18.7†)

(腦膜炎(雙)球菌性)Waterhouse-Friderichsen
(二氏)症候群 (A39.1†)

E35.8* 歸類於他處疾病(所致)的內分泌疾患

營養不良(症) (E40-E46)

註：營養不良的程度，通常以體重測量值參照族群總人口平均值之標準差表示。若有一次或多次體重測量值，當孩童體重沒有增加、或孩童或成人體重減少者，通常表示營養不良。若只有一個測量值，如無其他臨床或實驗室檢查佐證，則診斷無法確定，只能建立在機率之上。如有特殊情況無法獲致體重值時，則只能依憑臨床證據。

如果所測量體重比族群總人口之參考平均值低 3 個以上的標準差，則嚴重營養不良的可能性很高；如果比該平均值低 2 至 3 個標準差，則中度營養不良的可能性很高；測數值比該平均值低 1 至 2 個標準差，則輕度營養不良的可能性高。

排除：腸吸收不良 (K90.-)

營養性貧血 (D50-D53)

蛋白質—熱量營養不良的後遺症
(E64.0)

纖弱疾病 (B22.2)

饑餓 (T73.0)

E40 紅嬰症[惡性營養不良(症)]

重度營養不良(症)伴有(合併或併發)營養性水腫及毛髮皮膚異常色素沈著

排除：消瘦性紅嬰症 (E42)

E41 營養性消瘦症

Waterhouse-Friderichsen syndrome
(meningococcal)(A39.1†)

E35.8* Disorders of other endocrine glands in diseases classified elsewhere

Malnutrition (E40-E46)

Note: The degree of malnutrition is usually measured in terms of weight, expressed in standard deviations from the mean of the relevant reference population. When one or more previous measurements are available, lack of weight gain in children, or evidence of weight loss in children or adults, is usually indicative of malnutrition. When only one measurement is available, the diagnosis is based on probabilities and is not definitive without other clinical or laboratory tests. In the exceptional circumstances that no measurement of weight is available, reliance should be placed on clinical evidence. If an observed weight is below the mean value of the reference population, there is a high probability of severe malnutrition if there is an observed value situated 3 or more standard deviations below the mean value of the reference population; a high probability of moderate malnutrition for an observed value located between 2 and less than 3 standard deviations below this mean; and a high probability of mild malnutrition for an observed value located between 1 and less than 2 standard deviations below this mean.

Excludes: intestinal malabsorption (K90.-)

nutritional anaemias (D50-D53)

sequelae of protein-energy malnutrition
(E64.0)

slim disease (B22.2)

starvation (T73.0)

E40 Kwashiorkor

Severe malnutrition with nutritional oedema with dyspigmentation of skin and hair.

Excludes: marasmic kwashiorkor (E42)

E41 Nutritional marasmus

重度營養不良(症)伴有(合併或併發)消瘦
排除：消瘦性紅嬰症 (E42)

E42 消瘦性紅嬰症

重度蛋白質－熱量的營養不良[如
E43]：

- 中間型
- 同時伴有(合併或併發)紅嬰症及消瘦症
兩者之徵候

E43 未特定的重度蛋白質－熱量營養不良(症)

兒童或成人體重嚴重減少[消瘦]，或兒童體重增加不足，導致所測體重值降到參考族群人口平均值的3個標準差以下(或用其他統計學方法顯示類似程度的體重減少幅度)。如果只有一個測量值，而且比參考族群人口總體平均值低3或多個標準差時，則嚴重消瘦的可能性極高。

飢餓性水腫

E44 中度及輕度蛋白質－熱量的營養不良(症)

E44.0 中度蛋白質－熱量的營養不良(症)

兒童或成人體重減少，或兒童體重增加不足，導致所測體重值比參考族群人口的平均值低2至3個標準差(或用其他統計學方法顯示類似程度的體重減少幅度)。如果只有一個測量值，而且比參考族群人口總體平均值低2至3個標準差時，則中度蛋白質－熱量營養不良的可能性高。

Severe malnutrition with marasmus

Excludes: marasmic kwashiorkor (E42)

E42 Marasmic kwashiorkor

Severe protein-energy malnutrition [as in E43]:

- intermediate form
- with signs of both kwashiorkor and marasmus

E43 Unspecified severe protein-energy malnutrition

Severe loss of weight [wasting] in children or adults, or lack of weight gain in children leading to an observed weight that is at least 3 standard deviations below the mean value for the reference population (or a similar loss expressed through other statistical approaches). When only one measurement is available, there is a high probability of severe wasting when the observed weight is 3 or more standard deviations below the mean of the reference population.

Starvation oedema

E44 Protein-energy malnutrition of moderate and mild degree

E44.0 Moderate protein-energy malnutrition

Weight loss in children or adults, or lack of weight gain in children leading to an observed weight that is 2 or more but less than 3 standard deviations below the mean value for the reference population (or a similar loss expressed through other statistical approaches). When only one measurement is available, there is a high probability of moderate protein-energy malnutrition when the observed weight is 2 or more but less than 3 standard deviations below the mean of the reference population.

E44.1 輕度蛋白質－熱量的營養不良(症)
兒童或成人體重減少，或兒童體重增加不足，導致所測體重值比參考族群人口總體平均值低 1 至 2 個標準差(或用其他統計學方法顯示類似程度的體重減少幅度)。如果只有一個測量值，而且比參考族群人口總體平均值低 1 至 2 個標準差時，則輕度蛋白質－熱量營養不良的可能性高。

E45 蛋白質－熱量營養不良(症)導致的發育遲滯

(下列)營養性：

- 身材矮小(症)
- 發育受阻(停滯)、矮短

營養不良(症)所致的身體發育遲滯

E46 未特定的蛋白質－熱量營養不良(症)

營養不良(症)，其他未特定者

蛋白質－熱量不平衡(均衡)，其他未特定者

其他營養缺乏(症) (E50-E64)

排除：營養性貧血 (D50-D53)

E50 維生素(維他命)A 缺乏(症)

排除：維生素(維他命)A 缺乏的後遺症 (E64.1)

E50.0 維生素(維他命)A 缺乏(症)伴有(合併或併發)結膜乾燥(症)

E50.1 維生素(維他命)A 缺乏(症)伴有(合併或併發)Bitot (氏)斑點及結膜乾燥(症)

孩童(幼兒)的 Bitot (氏)斑點

E50.2 維生素(維他命)A 缺乏(症)伴有(合併或併發)角膜乾燥(症)

E44.1 Mild protein-energy malnutrition

Weight loss in children or adults, or lack of weight gain in children leading to an observed weight that is 1 or more but less than 2 standard deviations below the mean value for the reference population (or a similar loss expressed through other statistical approaches). When only one measurement is available, there is a high probability of mild protein-energy malnutrition when the observed weight is 1 or more but less than 2 standard deviations below the mean of the reference population.

E45 Retarded development following protein-energy malnutrition

Nutritional:

- short stature
- stunting

Physical retardation due to malnutrition

E46 Unspecified protein-energy malnutrition

Malnutrition NOS

Protein-energy imbalance NOS

Other nutritional deficiencies (E50-E64)

Excludes: nutritional anaemias (D50-D53)

E50 Vitamin A deficiency

Excludes: sequelae of vitamin A deficiency (E64.1)

E50.0 Vitamin A deficiency with conjunctival xerosis

E50.1 Vitamin A deficiency with Bitot's spot and conjunctival xerosis

Bitot's spot in the young child

E50.2 Vitamin A deficiency with corneal xerosis

- E50.3** 維生素(維他命)A缺乏(症)伴有(合併或併發)角膜潰瘍及乾燥(症)
- E50.4** 維生素(維他命)A缺乏(症)伴有(合併或併發)角膜軟化(症)
- E50.5** 維生素(維他命)A缺乏(症)伴有(合併或併發)夜盲(症)
- E50.6** 維生素(維他命)A缺乏(症)伴有(合併或併發)角膜乾燥性癢(疤)痕(症)
- E50.7** 其他維生素(維他命)A缺乏(症)的眼(部)表徵
乾眼症，其他未特定者
- E50.8** 維生素(維他命)A缺乏(症)的其他表徵

毛囊角化症	} 維生素(維他命)A缺乏(症)所致者† (L86*)
乾皮症	
- E50.9** 維生素(維他命)A缺乏(症)，未特定者
維生素(維他命)A不足(症)，其他未特定者

E51 硫胺素(維生素或維他命B₁)缺乏(症)

排除：硫胺素缺乏的後遺症 (E64.8)

- E51.1** 腳氣病
(下列)腳氣病：
 • 乾
 • 濕† (I98.8*)
- E51.2** Wernicke (氏)腦病變
- E51.8** 硫胺素缺乏(症)其他表徵
- E51.9** 硫胺素缺乏(症)，未特定者

E52 菸鹼酸缺乏(症)[糙皮病]

(下列)缺乏症：

- 菸鹼酸(一色胺酸)
- 菸鹼醯胺

(酒精性)糙皮症

- E50.3** Vitamin A deficiency with corneal ulceration and xerosis
- E50.4** Vitamin A deficiency with keratomalacia
- E50.5** Vitamin A deficiency with night blindness
- E50.6** Vitamin A deficiency with xerophthalmic scars of cornea
- E50.7** Other ocular manifestations of vitamin A deficiency
Xerophthalmia NOS
- E50.8** Other manifestations of vitamin A deficiency

Follicular keratosis	} due to vitamin A deficiency† (L86*)
Xeroderma	
- E50.9** Vitamin A deficiency, unspecified
Hypovitaminosis A NOS

E51 Thiamine deficiency

Excludes: sequelae of thiamine deficiency (E64.8)

- E51.1** Beriberi
Beriberi:
 • dry
 • wet† (I98.8*)
- E51.2** Wernicke's encephalopathy
- E51.8** Other manifestations of thiamin deficiency
- E51.9** Thiamine deficiency, unspecified

E52 Niacin deficiency [pellagra]

Deficiency:

- niacin (-tryptophan)
- nicotinamide

Pellagra (alcoholic)

排除：菸鹼酸缺乏的後遺症 (E64.8)

Excludes: sequelae of niacin deficiency (E64.8)

E53 其他B群維生素(維他命)缺乏(症)

排除：維生素(維他命)B缺乏的後遺症
(E64.8)
維生素(維他命)B₁₂缺乏性貧血
(D51.-)

E53 Deficiency of other B group vitamins

Excludes: sequelae of vitamin B deficiency
(E64.8)
vitamin B₁₂ deficiency anaemia
(D51.-)

E53.0 核黃素(維生素或維他命B₂)缺乏(症)

核黃素(維生素或維他命B₂)缺乏(症)

E53.0 Riboflavin deficiency

Ariboflavinosis

E53.1 吡哆醇(維生素或維他命B₆)缺乏(症)

維生素(維他命)B₆缺乏(症)

排除：吡哆醇(維生素或維他命B₆)反應
性鐵粒(紅)芽球性貧血
(D64.3)

E53.1 Pyridoxine deficiency

Vitamin B₆ deficiency

Excludes: pyridoxine-responsive sideroblastic
anaemia (D64.3)

E53.8 其他特定的B群維生素(維他命)缺乏(症)

(下列)缺乏(症)：

- 生物素
- 氰鈷胺素(維生素或維他命B₁₂)
- 葉酸鹽
- 葉酸
- 泛酸
- 維生素或維他命B₁₂

E53.8 Deficiency of other specified B group vitamins

Deficiency:

- biotin
- cyanocobalamin
- folate
- folic acid
- pantothenic acid
- vitamin B₁₂

E53.9 維生素或維他命B缺乏(症)，未特定者

E53.9 Vitamin B deficiency, unspecified

E54 抗壞血酸缺乏(症)

維生素(維他命)C缺乏(症)

壞血(病)症

排除：壞血(病)症性貧血 (D53.2)
維生素(維他命)C缺乏的後遺症
(E64.2)

E54 Ascorbic acid deficiency

Deficiency of vitamin C

Scurvy

Excludes: scorbutic anaemia (D53.2)
sequelae of vitamin C deficiency
(E64.2)

E55 維生素(維他命)D缺乏(症)

E55 Vitamin D deficiency

排除：成人軟骨症 (M83.-)

骨質疏鬆症 (M80-M81)

佝僂(病)症的後遺症 (E64.3)

E55.0 佝僂(病)症，活動性

(下列)軟骨症：

- 嬰兒期
- 幼年期

排除：(下列)佝僂(病)症：

- 腹性 (K90.0)
- 克隆(Crohn)(氏) (K50.-)
- 非活動性 (E64.3)
- 腎性 (N25.0)
- 維生素(維他命)D抵抗性 (E83.3)

E55.9 維生素(維他命)D 缺乏(症)，未特定者

維生素(維他命) D 缺乏(症)

E56 其他維生素(維他命)缺乏(症)

排除：其他維生素(維他命)缺乏的後遺症 (E64.8)

E56.0 維生素(維他命) E 缺乏(症)

E56.1 維生素(維他命) K 缺乏(症)

排除：維生素(維他命) K 缺乏(症)所致的凝血因子缺乏(症) (D68.4)
新生兒維生素(維他命)K缺乏(症) (P53)

E56.8 其他維生素(維他命)缺乏(症)

E56.9 維生素(維他命)缺乏(症)，未特定者

E58 飲食性鈣缺乏(症)

排除：鈣(新陳)代謝(性)疾患 (E83.5)

鈣缺乏的後遺症 (E64.8)

E59 飲食性硒缺乏(症)

Keshan (氏)病

Excludes: adult osteomalacia (M83.-)

osteoporosis (M80-M81)

sequelae of rickets (E64.3)

E55.0 Rickets, active

Osteomalacia:

- infantile
- juvenile

Excludes: rickets:

- coeliac (K90.0)
- Crohn's (K50.-)
- inactive (E64.3)
- renal (N25.0)
- vitamin-D-resistant (E83.3)

E55.9 Vitamin D deficiency, unspecified

Avitaminosis D

E56 Other vitamin deficiencies

Excludes: sequelae of other vitamin deficiencies (E64.8)

E56.0 Deficiency of vitamin E

E56.1 Deficiency of vitamin K

Excludes: deficiency of coagulation factor due to vitamin K deficiency (D68.4)
vitamin K deficiency of newborn (P53)

E56.8 Deficiency of other vitamins

E56.9 Vitamin deficiency, unspecified

E58 Dietary calcium deficiency

Excludes: disorders of calcium metabolism (E83.5)
sequelae of calcium deficiency (E64.8)

E59 Dietary selenium deficiency

Keshan disease

排除：硒缺乏的後遺症 (E64.8)

Excludes: sequelae of selenium deficiency
(E64.8)

E60 飲食性鋅缺乏(症)

E60 Dietary zinc deficiency

E61 其他營養元素缺乏(症)

若為藥物引發，必要時可使用附加的
外因編碼(第二十章)，以確認藥物。

E61 Deficiency of other nutrient elements

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

排除：礦物質(新陳)代謝(性)疾患
(E83.-)

Excludes: disorders of mineral metabolism
(E83.-)

碘缺乏有關的甲狀腺疾患
(E00-E02)

iodine-deficiency-related thyroid
disorders (E00-E02)

營養不良及其他營養缺乏(症)
的後遺症 (E64.-)

sequelae of malnutrition and other
nutritional deficiencies (E64.-)

E61.0 銅缺乏(症)

E61.0 Copper deficiency

E61.1 鐵缺乏(症)

E61.1 Iron deficiency

排除：缺鐵性貧血 (D50.-)

Excludes: iron deficiency anaemia (D50.-)

E61.2 鎂缺乏(症)

E61.2 Magnesium deficiency

E61.3 錳缺乏(症)

E61.3 Manganese deficiency

E61.4 鉻缺乏(症)

E61.4 Chromium deficiency

E61.5 鉬缺乏(症)

E61.5 Molybdenum deficiency

E61.6 鈮缺乏(症)

E61.6 Vanadium deficiency

E61.7 多種營養元素缺乏(症)

E61.7 Deficiency of multiple nutrient elements

E61.8 其他特定的營養元素缺乏(症)

E61.8 Deficiency of other specified nutrient elements

E61.9 營養元素缺乏(症)，未特定者

E61.9 Deficiency of nutrient element, unspecified

E63 其他營養缺乏(症)

E63 Other nutritional deficiencies

排除：脫水 (E86)

Excludes: dehydration (E86)

生長發育不良(不足) (R62.8)

failure to thrive (R62.8)

新生兒餵食問題 (P92.-)

feeding problems in newborn (P92.-)

營養不良及其他營養缺乏之後
遺症 (E64.-)

sequelae of malnutrition and other
nutritional deficiencies (E64.-)

E63.0 必需脂肪酸[EFA]缺乏(症)

E63.0 Essential fatty acid [EFA] deficiency

E63.1 攝取食物成份不平(均)衡

E63.1 Imbalance of constituents of food intake

E63.8 其他特定的營養缺乏(症)

E63.9 營養缺乏(症)，未特定者

營養性心肌病變，其他未特定者† (I43.2*)

E64 營養不良(症)及其他營養缺乏的後遺症

E64.0 蛋白質－熱量營養不良(症)的後遺症

排除：蛋白質－熱量營養不良(症)所致的發展(育)遲緩 (E45)

E64.1 維生素(維他命) A 缺乏(症)的後遺症

E64.2 維生素(維他命) C 缺乏(症)的後遺症

E64.3 佝僂(病)症後遺症

E64.8 其他營養缺乏(症)的後遺症

E64.9 未特定的營養缺乏(症)後遺症

肥胖(症)和其他營養過剩(度、多)
(E65-E68)

E65 局部(局限)性脂肪貯積

脂肪墊

E66 肥胖(症)

排除：肥胖性性徵失養症 (E23.6)

脂肪過多症：

• 其他未特定者 (E88.2)

• 疼痛性[Dercum (氏)]

(E88.2)

普－威(Prader-Willi)(二氏)症候群 (Q87.1)

E66.0 熱量(卡路里)過多所致的肥胖(症)

E66.1 藥物引發的[藥物性]肥胖(症)

必要時，可使用附加的外因編碼(第二十章)，以確認藥物。

E66.2 伴有(合併或併發)肺泡性換氣不足的極度肥胖(症)

Pickwickian (氏)症候群

E63.8 Other specified nutritional deficiencies

E63.9 Nutritional deficiency, unspecified

Nutritional cardiomyopathy NOS† (I43.2*)

E64 Sequelae of malnutrition and other nutritional deficiencies

E64.0 Sequelae of protein-energy malnutrition

Excludes: retarded development following protein-energy malnutrition (E45)

E64.1 Sequelae of vitamin A deficiency

E64.2 Sequelae of vitamin C deficiency

E64.3 Sequelae of rickets

E64.8 Sequelae of other nutritional deficiencies

E64.9 Sequelae of unspecified nutritional deficiency

Obesity and other hyperalimentation
(E65-E68)

E65 Localized adiposity

Fat pad

E66 Obesity

Excludes: adiposogenital dystrophy (E23.6)

lipomatosis:

• NOS (E88.2)

• dolorosa [Dercum] (E88.2)

Prader-Willi syndrome (Q87.1)

E66.0 Obesity due to excess calories

E66.1 Drug-induced obesity

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

E66.2 Extreme obesity with alveolar hypoventilation

Pickwickian syndrome

E66.8 其他肥胖(症)

病態性肥胖(症)

E66.9 肥胖(症)，未特定者

單純性肥胖(症)，其他未特定者

E67 其他營養過多(過度、過剩)

排除：營養過剩(度、多)，其他未特定者 (R63.2)

營養過多(過度、過剩)的後遺症 (E68)

E67.0 維生素(維他命) A 過多症

E67.1 高胡蘿蔔素血症

E67.2 巨量維生素(維他命) B₆症候群

E67.3 維生素(維他命) D 過多症

E67.8 其他特定的營養過多症

E68 營養過剩(度、多)的後遺症

(新陳)代謝(性)疾患 (E70-E90)

排除：雄性素阻抗症候群 (E34.5)

先天性腎上腺增生(殖) (E25.0)

Ehlers-Danlos (二氏)症候群 (Q79.6)

酶疾患所致的溶血性貧血 (D55.-)

馬方(Marfan)(氏)症候群 (Q87.4)

5 - 甲(α) - 還原酶缺乏(症) (E29.1)

E70 芳香族胺基酸(新陳)代謝(性)疾患

E70.0 典型苯酮尿症

E70.1 其他高苯丙胺酸血症

E70.2 酪胺酸(新陳)代謝(性)疾患

黑尿症

高酪胺酸血症

褐黃症

酪胺酸血症

酪胺酸症[酪胺酸(新陳)代謝障礙(失調、異常)症]

E66.8 Other obesity

Morbid obesity

E66.9 Obesity, unspecified

Simple obesity NOS

E67 Other hyperalimentation

Excludes: hyperalimentation NOS (R63.2)

sequelae of hyperalimentation (E68)

E67.0 Hypervitaminosis A

E67.1 Hypercarotenaemia

E67.2 Megavitamin-B₆ syndrome

E67.3 Hypervitaminosis D

E67.8 Other specified hyperalimentation

E68 Sequelae of hyperalimentation

Metabolic disorders (E70-E90)

Excludes: androgen resistance syndrome (E34.5)

congenital adrenal hyperplasia (E25.0)

Ehlers-Danlos syndrome (Q79.6)

haemolytic anaemias due to enzyme disorders (D55.-)

Marfan's syndrome (Q87.4)

5- α -reductase deficiency (E29.1)

E70 Disorders of aromatic amino-acid metabolism

E70.0 Classical phenylketonuria

E70.1 Other hyperphenylalaninaemias

E70.2 Disorders of tyrosine metabolism

Alkaptonuria

Hypertyrosinaemia

Ochronosis

Tyrosinaemia

Tyrosinosis

E70.3 白化(症)

(下列)白化症：

- 眼(部)的
- 眼皮膚的

(下列)症候群：

- Chediak (-Steinbrinck)-Higashi (二氏)
- Cross (氏)
- Hermansky-Pudlak (二氏)

E70.8 其他芳香族胺基酸(新陳)代謝(性)疾患

下列疾患：

- 組織胺酸(新陳)代謝
- 色胺酸(新陳)代謝

E70.9 芳香族胺基酸(新陳)代謝(性)疾患，未特定者

E71 支鏈胺基酸(新陳)代謝及脂肪酸(新陳)代謝(性)疾患

E71.0 楓糖漿尿病

E71.1 其他支鏈胺基酸(新陳)代謝(性)疾患

高白胺酸－異白胺酸血症
高纈胺酸[甲基異戊酸]血症
異纈胺酸[異戊酸]血症
甲基丙二酸血症
丙酸血症

E71.2 支鏈胺基酸(新陳)代謝(性)疾患，未特定者

E71.3 脂肪酸(新陳)代謝(性)疾患

腎上腺(腦)白質失養(症)

[Addison - Schilder (二氏)]

肌肉肉鹼軟脂基轉移酶缺乏(症)

排除：Refsum (氏)病 (G60.1)

Schilder (氏)病 (G37.0)

Zellweger (氏)症候群 (Q87.8)

E70.3 Albinism

Albinism:

- ocular
- oculocutaneous

Syndrome:

- Chediak (-Steinbrinck)-Higashi
- Cross
- Hermansky-Pudlak

E70.8 Other disorders of aromatic amino-acid metabolism

Disorders of:

- histidine metabolism
- tryptophan metabolism

E70.9 Disorder of aromatic amino-acid metabolism, unspecified

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

E71.0 Maple-syrup-urine disease

E71.1 Other disorders of branched-chain amino-acid metabolism

Hyperleucine-isoleucinaemia

Hypervalinaemia

Isovaleric acidemia

Methylmalonic acidemia

Propionic acidemia

E71.2 Disorder of branched-chain amino-acid metabolism, unspecified

E71.3 Disorders of fatty-acid metabolism

Adrenoleukodystrophy [Addison-Schilder]

Muscle carnitine palmityltransferase deficiency

Excludes: Refsum's disease (G60.1)

Schilder's disease (G37.0)

Zellweger's syndrome (Q87.8)

E72 胺基酸(新陳)代謝(性)其他疾患

排除：未伴有(未合併或未併發)疾病(表徵)的異常發現 (R70-R89)

下列疾患：

- 芳香族胺基酸(新陳)代謝 (E70.-)
- 支鏈胺基酸(新陳)代謝 (E71.0-E71.2)
- 脂肪酸(新陳)代謝 (E71.3)
- 嘌呤及嘧啶(新陳)代謝 (E79.-)
- 痛風 (M10.-)

E72.0 胺基酸輸送疾患

胱胺酸症[胱胺酸(新陳)代謝障礙(異常、失調)症]

胱胺酸尿症

Fanconi (-de Toni)(-Debre)(氏)症候群

Hartnup (氏)病

Lowe (氏)症候群

排除：色胺酸(新陳)代謝(性)疾患 (E70.8)

E72.1 含硫胺基酸(新陳)代謝(性)疾患

胱硫醚尿症[半胱胺酸甲硫胺酸尿症]

同胱胺酸尿症

甲硫胺酸血症

亞硫酸鹽氧化酶缺乏(症)

排除：轉鈷胺素 II(transcobalamin II) 缺乏(症) (D51.2)

E72.2 尿素環(新陳)代謝(性)疾患

精胺酸血症

精胺基琥珀酸尿症

瓜胺酸血症

高氨血症

排除：鳥胺酸(新陳)代謝(性)疾患 (E72.4)

E72 Other disorders of amino-acid metabolism

Excludes: abnormal findings without manifest disease (R70-R89)

disorders of:

- aromatic amino-acid metabolism (E70.-)
- branched-chain amino-acid metabolism (E71.0-E71.2)
- fatty-acid metabolism (E71.3)
- purine and pyrimidine metabolism (E79.-)
- gout (M10.-)

E72.0 Disorders of amino-acid transport

Cystinosis

Cystinuria

Fanconi (-de Toni)(-Debre) syndrome

Hartnup's disease

Lowe's syndrome

Excludes: disorders of tryptophan metabolism (E70.8)

E72.1 Disorders of sulfur-bearing amino-acid metabolism

Cystathioninuria

Homocystinuria

Methioninaemia

Sulfite oxidase deficiency

Excludes: transcobalamin II deficiency (D51.2)

E72.2 Disorders of urea cycle metabolism

Argininaemia

Argininosuccinic aciduria

Citrullinaemia

Hyperammonaemia

Excludes: disorders of ornithine metabolism (E72.4)

E72.3 離胺酸及羥基離胺酸(新陳)代謝(性)疾患
戊二酸尿症
羥基離胺酸血症
高離胺酸血症

E72.4 鳥胺酸(新陳)代謝(性)疾患
鳥胺酸血症(I、II型)

E72.5 甘胺酸(新陳)代謝(性)疾患
高羥脯胺酸血症
高脯胺酸血症(I、II型)
非酮性高甘胺酸血症
肌胺酸血症

E72.8 其他特定的胺基酸(新陳)代謝(性)疾患
下列疾患：
• 乙(β) - 胺基酸(新陳)代謝
• 丙(γ) - 穀(麩)胺醯循環

E72.9 胺基酸(新陳)代謝(性)疾患，未特定者

E73 乳糖耐受不良(症)

E73.0 先天性乳糖酶缺乏(症)

E73.1 續發性乳糖酶缺乏(症)

E73.8 其他乳糖耐受不良(症)

E73.9 乳糖耐受不良(症)，未特定者

E74 碳水化合物(新陳)代謝(性)其他疾患

排除：升糖素分泌增加 (E16.3)

糖尿病 (E10-E14)

低血糖症，其他未特定者
(E16.2)

黏多糖症[黏多糖貯積(沈積、沈著)症] (E76.0-E76.3)

E74.0 肝糖貯積(沈積、沈著)病

E72.3 Disorders of lysine and hydroxylysine metabolism

Glutaric aciduria

Hydroxylysinaemia

Hyperlysinaemia

E72.4 Disorders of ornithine metabolism

Ornithinaemia (types I , II)

E72.5 Disorders of glycine metabolism

Hyperhydroxyprolinaemia

Hyperprolinaemia (types I , II)

Non-ketotic hyperglycinaemia

Sarcosinaemia

E72.8 Other specified disorders of amino-acid metabolism

Disorders of:

• β -amino-acid metabolism

• γ -glutamyl cycle

E72.9 Disorder of amino-acid metabolism, unspecified

E73 Lactose intolerance

E73.0 Congenital lactase deficiency

E73.1 Secondary lactase deficiency

E73.8 Other lactose intolerance

E73.9 Lactose intolerance, unspecified

E74 Other disorders of carbohydrate metabolism

Excludes: increased secretion of glucagon
(E16.3)

diabetes mellitus (E10-E14)

hypoglycaemia NOS (E16.2)

mucopolysaccharidosis (E76.0-E76.3)

E74.0 Glycogen storage disease

心臟肝糖貯積(沈積、沈著)症

(下列)疾病：

- Andersen (氏)
- Cori (氏)
- Forbes (氏)
- Hers (氏)
- 麥克阿德(McArdle)(氏)
- 龐培(Pompe)(氏)
- Tauri (氏)
- von Gierke (氏)

肝臟磷酸化酶缺乏(症)

Cardiac glycogenosis

Disease:

- Andersen
- Cori
- Forbes
- Hers
- McArdle
- Pompe
- Tauri
- von Gierke

Liver phosphorylase deficiency

E74.1 果糖(新陳)代謝(性)疾患

本態性果糖尿症

果糖 - 1、6 - 二磷酸鹽酶缺乏(症)

遺傳性果糖耐受不良(症)

E74.1 Disorders of fructose metabolism

Essential fructosuria

Fructose-1, 6-diphosphatase deficiency

Hereditary fructose intolerance

E74.2 半乳糖(新陳)代謝(性)疾患

半乳糖激酶缺乏(症)

半乳糖血症

E74.2 Disorders of galactose metabolism

Galactokinase deficiency

Galactosaemia

E74.3 其他腸道碳水化合物吸收疾患

葡萄糖 - 半乳糖吸收不良(症)

蔗糖酶缺乏(症)

排除：乳糖耐受不良(症) (E73.-)

E74.3 Other disorders of intestinal carbohydrate absorption

Glucose-galactose malabsorption

Sucrase deficiency

Excludes: lactose intolerance (E73.-)

E74.4 丙酮酸(新陳)代謝(性)及葡萄糖新生疾患

下列缺乏(症)：

- 磷酸烯醇丙酮酸羧激酶
- 丙酮酸：
 - 羧化酶
 - 脫氫酶

排除：伴有(合併或併發)貧血 (D55.-)

E74.4 Disorders of pyruvate metabolism and gluconeogenesis

Deficiency of:

- phosphoenolpyruvate carboxykinase
- pyruvate:
 - carboxylase
 - dehydrogenase

Excludes: with anaemia (D55.-)

E74.8 其他特定的碳水化合物(新陳)代謝(性)疾患

本態性戊糖尿症

草酸塩症[草酸塩貯積(沈積、沈著)症]

E74.8 Other specified disorders of carbohydrate metabolism

Essential pentosuria

Oxalosis

草酸尿症
腎性糖尿症

Oxaluria
Renal glycosuria

E74.9 碳水化合物(新陳)代謝(性)疾患，未特定者

E74.9 Disorder of carbohydrate metabolism, unspecified

E75 神經鞘脂質(新陳)代謝(性)疾患及其他脂質貯積(沈積、沈著)疾患

E75 Disorders of sphingolipid metabolism and other lipid storage disorders

排除：黏脂症[黏脂貯積(沈積、沈著)症]，**I-III** 型 (E77.0-E77.1)
Refsum (氏)病 (G60.1)

Excludes: mucopolipidosis, types I-III (E77.0-E77.1)
Refsum's disease (G60.1)

E75.0 GM₂神經節苷脂症[GM₂神經節苷脂貯積、沈積、沈著症]

E75.0 GM₂ gangliosidosis

(下列)疾病：

- Sandhoff (氏)
- Tay-Sachs (二氏)

Disease:

- Sandhoff
- Tay-Sachs

GM₂神經節苷脂症[GM₂神經節苷脂貯積(沈積、沈著)]：

- 其他未特定者
- 成年型
- 少年型

GM₂ gangliosidosis:

- NOS
- adult
- juvenile

E75.1 其他神經節苷脂貯積症[GM₂神經節苷脂(沈積、沈著)症]

E75.1 Other gangliosidosis

神經節苷脂症[神經節苷脂貯積(沈積、沈著)症]：

Gangliosidosis:

- 其他未特定者
- GM₁
- GM₃

- NOS
- GM₁
- GM₃

黏脂症[貯積(沈積、沈著)症]，**IV**型

Mucopolipidosis IV

E75.2 其他(神經)鞘脂質症[神經鞘脂質貯積(沈積、沈著)症]

E75.2 Other sphingolipidosis

(下列)疾病：

- Fabry(-Anderson)(氏)
- Gaucher (氏)
- Krabbe (氏)
- 尼 - 皮(Niemann-Pick)(二氏)

Disease:

- Fabry(-Anderson)
- Gaucher
- Krabbe
- Niemann-Pick

Faber (氏)症候群

異染性(腦)白質失養症

硫酸酯酶缺乏(症)

排除：腎上腺(腦)白質失養症

[Addison-Schilder (二氏)]

(E71.3)

Faber's syndrome

Metachromatic leukodystrophy

Sulfatase deficiency

Excludes: adrenoleukodystrophy

[Addison-Schilder] (E71.3)

E75.3 (神經)鞘脂質症[神經鞘脂質貯積(沈積、沈著)症]，未特定者

E75.4 神經元蠟樣質脂褐質症[神經元蠟樣質脂褐質貯積、沈積、沈著症]

(下列)疾病：

- Batten (氏)
- Bielschowsky-Jansky (二氏)
- Kufs (氏)
- Spielmeier-Vogt (二氏)

E75.5 其他脂質貯積(沈積、沈著)疾患

腦腱膽固醇(貯積、沈積、沈著)症

[van Bogaert-Scherer-Epstein (氏)]

伍爾曼(Wolman)(氏)病

E75.3 Sphingolipidosis, unspecified

E75.4 Neuronal ceroid lipofuscinosis

Disease:

- Batten
- Bielschowsky-Jansky
- Kufs
- Spielmeier-Vogt

E75.5 Other lipid storage disorders

Cerebrotendinous cholesterosis [van

Bogaert-Scherer-Epstein]

Wolman's disease

E75.6 脂質貯積(沈積、沈著)疾患，未特定者

E75.6 Lipid storage disorder, unspecified

E76 糖胺聚多醣(新陳)代謝(性)疾患

E76.0 黏多醣症[黏多醣貯積(沈積、沈著)症]，I 型

(下列)症候群：

- Hurler (氏)
- Hurler-Scheie (氏)
- Scheie (氏)

E76.1 黏多醣症[黏多醣貯積(沈積、沈著)症]，II 型

Hunter (氏)症候群

E76.2 其他黏多醣症[黏多醣貯積(沈積、沈著)症]

E76 Disorders of glycosaminoglycan metabolism

E76.0 Mucopolysaccharidosis, type I

Syndrome:

- Hurler
- Hurler-Scheie
- Scheie

E76.1 Mucopolysaccharidosis, type II

Hunter's syndrome

E76.2 Other mucopolysaccharidoses

乙(β)-葡萄糖醛酸酶缺乏(症)
黏多醣症[黏多醣貯積(沈積、沈著)症]，
Ⅲ、Ⅳ、Ⅵ、Ⅶ型
(下列)症候群：
• (輕症型)(重症型)Maroteaux-Lamy (二氏)
• (類似)(典型)Morquio (氏)
• Sanfilippo (氏)(B 型)(C 型)(D 型)

E76.3 黏多醣症[黏多醣貯積(沈積、沈著)症]，未特定者

E76.8 其他葡萄糖胺聚合醣(新陳)代謝(性)疾患

E76.9 葡萄糖胺聚合醣(新陳)代謝(性)疾患，未特定者

E77 糖蛋白(新陳)代謝(性)疾患

E77.0 溶酶體酶轉譯後修飾(變體)缺陷(症)

黏脂(貯積、沈積、沈著)症，Ⅱ型[Ⅰ型：
細胞疾病]

黏脂(貯積、沈積、沈著)症，Ⅲ型[假性
Hurler (氏)多重失養(症)]

E77.1 糖蛋白分解缺陷

天冬胺鹽葡萄糖胺尿症

岩藻糖苷症[岩藻糖苷貯積(沈積、沈著)症]

甘露糖苷症[甘露糖苷貯積(沈積、沈著)症]

唾液腺症[黏脂(貯積、沈積、沈著)症，Ⅰ
型]

E77.8 其他糖蛋白(新陳)代謝(性)疾患

E77.9 糖蛋白(新陳)代謝(性)疾患，未特定者

E78 脂蛋白(新陳)代謝(性)疾患及其他脂血症

排除：(神經)鞘脂質症[鞘脂質貯積(沈
積、沈著)症] (E75.0-E75.3)

E78.0 純高膽固醇血症

β-Glucuronidase deficiency

Mucopolysaccharidosis, types Ⅲ, Ⅳ, Ⅵ, Ⅶ

Syndrome:

- Maroteaux-Lamy (mild)(severe)
- Morquio(-like)(classic)
- Sanfilippo (type B)(type C)(type D)

E76.3 Mucopolysaccharidosis, unspecified

E76.8 Other disorders of glucosaminoglycan metabolism

E76.9 Disorder of glucosaminoglycan metabolism, unspecified

E77 Disorders of glycoprotein metabolism

E77.0 Defects in post-translational modification of lysosomal enzymes

Mucopolipidosis Ⅱ [Ⅰ-cell disease]

Mucopolipidosis Ⅲ [pseudo-Hurler
polydystrophy]

E77.1 Defects in glycoprotein degradation

Aspartylglucosaminuria

Fucosidosis

Mannosidosis

Sialidosis [mucopolipidosis Ⅰ]

E77.8 Other disorders of glycoprotein metabolism

E77.9 Disorder of glycoprotein metabolism, unspecified

E78 Disorders of lipoprotein metabolism and other lipidaemias

Excludes: sphingolipidosis (E75.0-E75.3)

E78.0 Pure hypercholesterolaemia

家族性高膽固醇血症
Fredrickson (氏)高脂蛋白血症，Ⅱa 型
高乙(β) - 脂蛋白血症
高脂血症，A 組(群)
低密度脂蛋白型[LDL]高脂蛋白血症

Familial hypercholesterolaemia
Fredrickson's hyperlipoproteinaemia, type II a
Hyperbetalipoproteinaemia
Hyperlipidaemia, group A
Low-density-lipoprotein-type [LDL]
hyperlipoproteinaemia

E78.1 純高三酸甘油酯血症

內源性高三酸甘油酯血症
Fredrickson (氏)高脂蛋白血症，Ⅳ型
高脂血症，B 組(群)
高前乙(β) - 脂蛋白血症
極低密度脂蛋白型[VLDL]高脂蛋白血症

E78.1 Pure hyperglyceridaemia

Endogenous hyperglyceridaemia
Fredrickson's hyperlipoproteinaemia, type IV
Hyperlipidaemia, group B
Hyperprebetalipoproteinaemia
Very-low-density-lipoprotein-type [VLDL]
hyperlipoproteinaemia

E78.2 混合型高脂血症

寬或浮動性乙(β) - 脂蛋白血症
Fredrickson (氏)高脂蛋白血症，Ⅱb 型
或Ⅲ型
伴有(合併或併發)前乙(β) - 脂蛋白血症的
高乙(β) - 脂蛋白血症
伴有(合併或併發)內源性高三酸甘油酯血
症的高膽固醇血症
高脂血症，C 組(群)
結節疹性黃瘤
結節性黃瘤
排除：腦腱膽固醇(貯積、沈積、沈著)
症[van Bogaert-Scherer-Epstein
(三氏)] (E75.5)

E78.2 Mixed hyperlipidaemia

Broad- or floating-betalipoproteinaemia
Fredrickson's hyperlipoproteinaemia, type II b
or III
Hyperbetalipoproteinaemia with
prebetalipoproteinaemia
Hypercholesterolaemia with endogenous
hyperglyceridaemia
Hyperlipidaemia, group C
Tubero-eruptive xanthoma
Xanthoma tuberosum
Excludes: cerebrotendinous cholesterosis [van
Bogaert-Scherer-Epstein] (E75.5)

E78.3 高乳糜微粒血症

Fredrickson (氏)高脂蛋白血症，Ⅰ型或Ⅴ
型
高脂血症，D 組(群)
混合性(型)高三酸甘油酯血症

E78.3 Hyperchylomicronaemia

Fredrickson's hyperlipoproteinaemia,
type I or V
Hyperlipidaemia, group D
Mixed hyperglyceridaemia

E78.4 其他高脂血症

家族性組合(合併、聯合)性(型)高脂血症

E78.4 Other hyperlipidaemia

Familial combined hyperlipidaemia

E78.5 高脂血症，未特定者

E78.5 Hyperlipidaemia, unspecified

E78.6 脂蛋白缺乏(症)

無乙(β) - 脂蛋白血症
 高密度脂蛋白缺乏(症)
 低甲(α) - 脂蛋白血症
 (家族性)低乙(β) - 脂蛋白血症
 卵磷脂膽固醇轉醯酶缺乏(症)
 丹吉爾(Tangier)(氏)病

E78.8 其他脂蛋白(新陳)代謝(性)疾患**E78.9 脂蛋白(新陳)代謝(性)疾患，未特定者****E79 嘌呤及嘧啶(新陳)代謝(性)疾患**

排除：腎結石 (N20.0)
 組合(合併、聯合)性(型)免疫缺乏疾患 (D81.-)
 痛風 (M10.-)
 乳清酸尿性貧血 (D53.0)
 色素性乾皮症 (Q82.1)

E79.0 高尿酸血症未伴有(未合併或未併發)關節(發)炎性徵候及痛風石疾病

無症狀性高尿酸血症

E79.1 Lesch-Nyhan (二氏)症候群**E79.8 嘌呤及嘧啶其他(新陳)代謝(性)疾患**

遺傳性黃嘌呤尿(症)

E79.9 嘌呤及嘧啶(新陳)代謝(性)疾患，未特定者**E80 紫質及膽紅素(新陳)代謝(性)疾患**

包含：觸酶[過氧化氫酶]及過氧化酶缺陷(症)

E80.0 遺傳性紅血球生成性紫質(貯積、沈積、沈著)症**E78.6 Lipoprotein deficiency**

Abetalipoproteinaemia
 High-density lipoprotein deficiency
 Hypoalphalipoproteinaemia
 Hypobetalipoproteinaemia(familial)
 Lecithin cholesterol acyltransferase deficiency
 Tangier disease

E78.8 Other disorders of lipoprotein metabolism**E78.9 Disorder of lipoprotein metabolism, unspecified****E79 Disorders of purine and pyrimidine metabolism**

Excludes: calculus of kidney (N20.0)
 combined immunodeficiency disorders
 (D81.-)
 gout (M10.-)
 orotaciduric anaemia (D53.0)
 xeroderma pigmentosum (Q82.1)

E79.0 Hyperuricaemia without signs of inflammatory arthritis and tophaceous disease

Asymptomatic hyperuricaemia

E79.1 Lesch-Nyhan syndrome**E79.8 Other disorders of purine and pyrimidine metabolism**

Hereditary xanthinuria

E79.9 Disorder of purine and pyrimidine metabolism, unspecified**E80 Disorders of porphyrin and bilirubin metabolism**

Includes: defects of catalase and peroxidase

E80.0 Hereditary erythropoietic porphyria

先天性紅血球生成性紫質(貯積、沈積、沈著)症	Congenital erythropoietic porphyria
紅血球生成性原紫質(貯積、沈積、沈著)症	Erythropoietic protoporphyria
E80.1 遲發性皮膚紫質(貯積、沈積、沈著)症	E80.1 Porphyria cutanea tarda
E80.2 其他紫質(貯積、沈積、沈著)症 遺傳性糞紫質增多(貯積、沈積、沈著)症 (下列)紫質(貯積、沈積、沈著)症： • 其他未特定者 • 急性間歇性(肝性) 必要時，可使用附加的外因編碼(第二十章)，以確認原因(病因)。	E80.2 Other porphyria Hereditary coproporphyria Porphyria: • NOS • acute intermittent (hepatic) Use additional external cause code (Chapter X X), if desired, to identify cause.
E80.3 觸酶[過氧化氫酶]及過氧化酶缺陷(症) 無觸酶[過氧化氫酶]症[高原(氏)]	E80.3 Defects of catalase and peroxidase Acatalsia [Takahara]
E80.4 Gilbert (氏)症候群	E80.4 Gilbert's syndrome
E80.5 Crigler-Najjar (二氏)症候群	E80.5 Crigler-Najjar syndrome
E80.6 其他膽紅素(新陳)代謝(性)疾患 Dubin-Johnson (二氏)症候群 Rotor (氏)症候群	E80.6 Other disorders of bilirubin metabolism Dubin-Johnson syndrome Rotor's syndrome
E80.7 膽紅素(新陳)代謝(性)疾患，未特定者	E80.7 Disorder of bilirubin metabolism, unspecified
E83 礦物質(新陳)代謝(性)疾患 排除： 飲食性礦物質缺乏(症) (E58-E61) 副甲狀腺疾患 (E20-E21) 維生素(維他命)D 缺乏(症) (E55.-)	E83 Disorders of mineral metabolism Excludes: dietary mineral deficiency (E58-E61) parathyroid disorders (E20-E21) vitamin D deficiency (E55.-)
E83.0 銅(新陳)代謝(性)疾患 Menkes (氏)(扭結髮、僵硬髮)病 威爾森(Wilson)(氏)病	E83.0 Disorders of copper metabolism Menkes' (kinky hair)(steely hair) disease Wilson's disease
E83.1 鐵(新陳)代謝(性)疾患 血色素(貯積、沈積、沈著)症	E83.1 Disorders of iron metabolism Haemochromatosis

排除：(下列)貧血：

- 鐵缺乏性 (D50.-)
- 鐵粒(紅)芽球性 (D64.0-D64.3)

E83.2 鋅(新陳)代謝(性)疾患

腸病變性肢端皮膚炎

E83.3 磷(新陳)代謝(性)疾患

酸性磷酸分解酶缺乏(症)

家族性低磷酸鹽血症

低磷酸酶症

維生素(維他命)D 阻抗性：

- 軟骨症
- 佝僂(病)症

排除：成人軟骨症 (M83.-)

骨質疏鬆症 (M80-M81)

E83.4 鎂(新陳)代謝(性)疾患

高鎂血症

低鎂血症

E83.5 鈣(新陳)代謝(性)疾患

家族性低鈣尿性高鈣血症

不明原因(特發)性高鈣尿症

排除：軟骨鈣質沈著(積)症

(M11.1-M11.2)

副甲狀腺高能症 (E21.0-E21.3)

E83.8 其他礦物質(新陳)代謝(性)疾患

E83.9 礦物質(新陳)代謝(性)疾患，未特定者

E84 囊腫性纖維化(變性)症

包含：(胰)黏液膠稠症

E84.0 囊腫性纖維化(變性)症伴有(合併或併發)肺(部)表徵

E84.1 囊腫性纖維化(變性)症伴有(合併或併發)腸道表徵

胎便性腸阻塞† (P75*)

Excludes: anaemia:

- iron deficiency (D50.-)
- sideroblastic (D64.0-D64.3)

E83.2 Disorders of zinc metabolism

Acrodermatitis enteropathica

E83.3 Disorders of phosphorus metabolism

Acid phosphatase deficiency

Familial hypophosphataemia

Hypophosphatasia

Vitamin-D-resistant:

- osteomalacia
- rickets

Excludes: adult osteomalacia (M83.-)

osteoporosis (M80-M81)

E83.4 Disorders of magnesium metabolism

Hypermagnesaemia

Hypomagnesaemia

E83.5 Disorders of calcium metabolism

Familial hypocalciuric hypercalcaemia

Idiopathic hypercalciuria

Excludes: chondrocalcinosis (M11.1-M11.2)

hyperparathyroidism (E21.0-E21.3)

E83.8 Other disorders of mineral metabolism

E83.9 Disorder of mineral metabolism, unspecified

E84 Cystic fibrosis

Includes: mucoviscidosis

E84.0 Cystic fibrosis with pulmonary manifestations

E84.1 Cystic fibrosis with intestinal manifestations

Meconium ileus† (P75*)

E84.8 囊腫性纖維化(變性)症伴有(合併或併發)其他表徵

囊腫性纖維化(變性)症伴有(合併或併發)
組合(合併、聯合)性(型)表徵

E84.9 囊腫性纖維化(變性)症，未特定者

E85 類澱粉變性(沉著、沉積)症

排除：阿茲海默(氏)病 (G30.-)

E85.0 非神經病變性家族遺傳性類澱粉變性(沉著、沉積)症

家族性地中海熱
遺傳性類澱粉腎病變

E85.1 神經病變性家族遺傳性類澱粉變性(沉著、沉積)症

(葡萄牙型)類澱粉(性)多神經病變

E85.2 家族遺傳性類澱粉變性(沉著、沉積)症，未特定者

E85.3 續發性全身性類澱粉變性(沉著、沉積)症

(與)血液透析相關的類澱粉變性(沉著、沉積)症

E85.4 器官局限性類澱粉變性(沉著、沉積)症

局部(局限)性類澱粉變性(沉著、沉積)症

E85.8 其他類澱粉變性(沉著、沉積)症

E85.9 類澱粉變性(沉著、沉積)症，未特定者

E86 體液量耗竭

脫水
血漿或細胞外液容積耗竭

低血容量症

排除：新生兒脫水 (P74.1)

低血容性休克：

- 其他未特定者 (R57.1)
- 手術後 (T81.1)
- 創傷性 (T79.4)

E84.8 Cystic fibrosis with other manifestations

Cystic fibrosis with combined manifestations

E84.9 Cystic fibrosis, unspecified

E85 Amyloidosis

Excludes: Alzheimer's disease (G30.-)

E85.0 Non-neuropathic hereditary familial amyloidosis

Familial Mediterranean fever
Hereditary amyloid nephropathy

E85.1 Neuropathic hereditary familial amyloidosis

Amyloid polyneuropathy (Portuguese)

E85.2 Hereditary familial amyloidosis, unspecified

E85.3 Secondary systemic amyloidosis

Haemodialysis-associated amyloidosis

E85.4 Organ-limited amyloidosis

Localized amyloidosis

E85.8 Other amyloidosis

E85.9 Amyloidosis, unspecified

E86 Volume depletion

Dehydration
Depletion of volume of plasma or extracellular fluid
Hypovolaemia

Excludes: dehydration of newborn (P74.1)

hypovolaemic shock:

- NOS (R57.1)
- postoperative (T81.1)
- traumatic (T79.4)

E87 其他體液、電解質及酸鹼平衡(均)疾患

E87.0 高滲性及高鈉血症

鈉[Na]過多(量)

鈉[Na]負荷過多(度)

E87.1 低滲性及低鈉血症

鈉[Na]缺乏

排除：抗利尿素分泌異常症候群
[SIADH] (E22.2)

E87.2 酸中毒

酸中毒：

- 其他未特定者
- 乳酸性
- (新陳)代謝性
- 呼吸性

排除：糖尿病性酸中毒(E10-E14，伴有
(合併)第4碼共同為 .1 者)

E87.3 鹼中毒

(下列)鹼中毒：

- 其他未特定者
- (新陳)代謝性
- 呼吸性

E87.4 混合(合併、聯合)性(型)酸鹼平衡(均)疾患

E87.5 高鉀血症

鉀[K]過多(量)

鉀[K]負荷過多(度)

E87.6 低鉀血症

鉀[K]缺乏

E87.7 體液負荷過多(度)

排除：水腫 (R60.-)

E87.8 電解質及體液平衡(均)的其他疾患，他處未歸類者

E87 Other disorders of fluid, electrolyte and acid-base balance

E87.0 Hyperosmolality and hypernatraemia

Sodium [Na] excess

Sodium [Na] overload

E87.1 Hypo-osmolality and hyponatraemia

Sodium [Na] deficiency

Excludes: syndrome of inappropriate secretion
of antidiuretic hormone [SIADH]
(E22.2)

E87.2 Acidosis

Acidosis:

- NOS
- lactic
- metabolic
- respiratory

Excludes: diabetic acidosis (E10-E14 with
common fourth character .1)

E87.3 Alkalosis

Alkalosis:

- NOS
- metabolic
- respiratory

E87.4 Mixed disorder of acid-base balance

E87.5 Hyperkalaemia

Potassium [K] excess

Potassium [K] overload

E87.6 Hypokalaemia

Potassium [K] deficiency

E87.7 Fluid overload

Excludes: oedema (R60.-)

E87.8 Other disorders of electrolyte and fluid balance, not elsewhere classified

電解質不平(均)衡，其他未特定者
高氯血症
低氯血症

Electrolyte imbalance NOS
Hyperchloraemia
Hypochloraemia

E88 其他(新陳)代謝(性)疾患

排除：(慢性)組織細胞增多症 X (D76.0)
若為藥物引發，必要時可使用
附加的外因編碼(第二十章)，以確認藥物。

E88 Other metabolic disorders

Excludes: histiocytosis X (chronic) (D76.0)
Use additional external cause code
(Chapter X X), if desired, to
identify drug, if drug-induced.

E88.0 血漿蛋白(新陳)代謝(性)疾患，他處未歸類者

甲(α)-1-胰蛋白酶缺乏(症)
雙白蛋白血症
排除：脂蛋白(新陳)代謝(性)疾患
(E78.-)
單株丙(γ)-球蛋白病變 (D47.2)
多株性高丙(γ)-球蛋白血症
(D89.0)
Waldenström (氏)大球蛋白血症
(C88.0)

E88.0 Disorders of plasma-protein metabolism, not elsewhere classified

α -1-Antitrypsin deficiency
Bisalbuminaemia
Excludes: disorder of lipoprotein metabolism
(E78.-)
monoclonal gammopathy (D47.2)
polyclonal hypergamma-
globulinaemia (D89.0)
Waldenström's macroglobulinaemia
(C88.0)

E88.1 脂失養(症)，他處未歸類者

脂失養(症)，其他未特定者
排除：Whipple (氏)病 (K90.8)

E88.1 Lipodystrophy, not elsewhere classified

Lipodystrophy NOS
Excludes: Whipple's disease (K90.8)

E88.2 脂肪過多(貯積、沈積、沈著)症，他處未歸類者

脂肪過多(貯積、沈積、沈著)症：
• 其他未特定者
• 疼痛性[Dercum (氏)]

E88.2 Lipomatosis, not elsewhere classified

Lipomatosis:
• NOS
• dolorosa [Dercum]

E88.8 其他特定的(新陳)代謝(性)疾患

Launois-Bensaude (二氏)腺脂瘤症
三甲胺尿症

E88.8 Other specified metabolic disorders

Launois-Bensaude adenolipomatosis
Trimethylaminuria

E88.9 (新陳)代謝(性)疾患，未特定者

E88.9 Metabolic disorder, unspecified

E89 醫療處置後內分泌及(新陳)代謝(性)疾患，他處未歸類者

E89 Postprocedural endocrine and metabolic disorders, not elsewhere classified

E89.0 醫療處置後甲狀腺低能症

輻射(放射線)照射(暴露)後甲狀腺低能症
(外科)手術後甲狀腺低能症

E89.1 醫療處置後低胰島素血症

胰臟切除手術後高血糖症
(外科)手術後低胰島素血症

E89.2 醫療處置後副甲狀腺低能症

副甲狀腺缺乏性強直性痙攣

E89.3 醫療處置後腦垂體低能症

輻射(放射線)照射(暴露)後腦垂體低能症

E89.4 醫療處置後卵巢衰竭

E89.5 醫療處置後睪丸低能症

E89.6 醫療處置後腎上腺皮質(-髓質)低能症

E89.8 其他醫療處置後內分泌及(新陳)代謝(性)疾患

E89.9 醫療處置後內分泌及(新陳)代謝(性)疾患，未特定者

E90* 歸類他處疾病(所致)的營養及新陳(新陳)代謝(性)疾患

E89.0 Postprocedural hypothyroidism

Postirradiation hypothyroidism
Postsurgical hypothyroidism

E89.1 Postprocedural hypoinsulinaemia

Postpancreatectomy hyperglycaemia
Postsurgical hypoinsulinaemia

E89.2 Postprocedural hypoparathyroidism

Parathyroprival tetany

E89.3 Postprocedural hypopituitarism

Postirradiation hypopituitarism

E89.4 Postprocedural ovarian failure

E89.5 Postprocedural testicular hypofunction

E89.6 Postprocedural adrenocortical (-medullary) hypofunction

E89.8 Other postprocedural and endocrine and metabolic disorders

E89.9 Postprocedural endocrine and metabolic disorder, unspecified

E90* Nutritional and metabolic disorders in diseases classified elsewhere

