

第三章 血液、血液形成〔造血〕器官疾病與侵及免疫機轉的疾患 (D50-D89)

Chapter III Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism (D50-D89)

本章包含下列各大群組的腫瘤：

This chapter contains the following broad groups of neoplasms:

排除：(全身性)自體免疫(性)疾病，其他未特定者 (M35.9)

源於周產期的病況 (P00-P96)

妊娠、生產與產褥期的併發症 (O00-O99)

先天性畸形、變形與染色體異常 (Q00-Q99)

內分泌、營養與(新陳)代謝(性)疾病 (E00-E90)

人類免疫缺乏病毒[HIV]疾病 (B20-B24)

傷害、中毒與外因造成的其他影響 [結果] (S00-T98)

腫瘤 (C00-D48)

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)

Excludes: autoimmune disease (systemic) NOS (M35.9)

certain conditions originating in the perinatal period (P00-P96)

complications of pregnancy, childbirth and the puerperium (O00-O99)

congenital malformations, deformations and chromosomal abnormalities (Q00-Q99)

endocrine, nutritional and metabolic diseases (E00-E90)

human immunodeficiency virus [HIV] disease (B20-B24)

injury, poisoning and certain other consequences of external causes (S00-T98)

neoplasms (C00-D48)

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

本章包含下列各節(組群)：

This chapter contains the following blocks:

D50-D53 營養性貧血

D55-D59 溶血性貧血

D60-D64 再生不良性和其他貧血

D65-D69 血液凝固缺陷、紫斑和其他出血性病況

D70-D77 血液和血液形成[造血]器官其他疾病

D80-D89 侵及(侵犯、涉及)免疫機轉的疾患

D50-D53 Nutritional anaemias

D55-D59 Haemolytic anaemias

D60-D64 Aplastic and other anaemias

D65-D69 Coagulation defects, purpura and other haemorrhagic conditions

D70-D77 Other diseases of blood and blood-forming organs

D80-D89 Certain disorders involving the immune mechanism

本章所屬星號分類項範圍如下：

D63* 已歸類他處慢性疾病(所致)的貧血

D77* 已歸類他處疾病(所致)的血液和
造血器官其他疾患

營養性貧血 (D50-D53)

D50 缺鐵性貧血

包含：(下列)貧血：

- 無鐵性
- 低色素性

D50.0 續發於(慢性)失血的缺鐵性貧血

(慢性)出血後貧血

排除：急性出血後貧血 (D62)

胎兒失血所致的先天性貧血
(P61.3)

D50.1 缺鐵性吞嚥困難

Kelly-Paterson (二氏)症候群

Plummer-Vinson (二氏)症候群

D50.8 其他缺鐵性貧血

D50.9 缺鐵性貧血，未特定者

D51 維生素(維他命)B₁₂ 缺乏性貧血

排除：維生素(維他命)B₁₂ 缺乏(症)
(E53.8)

D51.0 內因子缺乏(症)所致的維生素(維他命)B₁₂ 缺乏性貧血

(下列)貧血：

- Addison (氏)
- Biermer (氏)
- (先天性)惡性

先天性內因子缺乏(症)

Asterisk categories for this chapter are provided as follows:

D63* Anaemia in chronic diseases classified elsewhere

D77* Other disorders of blood and blood-forming organs in diseases classified elsewhere

Nutritional anaemias (D50-D53)

D50 Iron deficiency anaemia

Includes: anaemia:

- asiderotic
- hypochromic

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

Posthaemorrhagic anaemia (chronic)

Excludes: acute posthaemorrhagic anaemia
(D62)

congenital anaemia from fetal blood loss (P61.3)

D50.1 Sideropenic dysphagia

Kelly-Paterson syndrome

Plummer-Vinson syndrome

D50.8 Other iron deficiency anaemias

D50.9 Iron deficiency anaemia, unspecified

D51 Vitamin B₁₂ deficiency anaemia

Excludes: vitamin B₁₂ deficiency (E53.8)

D51.0 Vitamin B₁₂ deficiency anaemia due to intrinsic factor deficiency

Anaemia:

- Addison
- Biermer
- pernicious (congenital)

Congenital intrinsic factor deficiency

D51.1 選擇性維生素(維他命)B₁₂吸收不良所致伴有(合併或併發)蛋白尿的維生素(維他命)B₁₂缺乏性貧血
Imerslund(-Gräsbeck)(氏)症候群
巨(紅)芽球性遺傳性貧血

D51.2 轉鈷胺素Ⅱ缺乏(症)

D51.3 其他飲食性維生素(維他命) B₁₂缺乏性貧血
(全)素食者貧血

D51.8 其他維生素(維他命) B₁₂缺乏性貧血

D51.9 維生素(維他命) B₁₂缺乏性貧血，未特定者

D52 葉酸鹽缺乏性貧血

D52.0 飲食性葉酸鹽缺乏性貧血
營養性巨(紅)芽球性貧血

D52.1 藥物引發的[藥物性]葉酸鹽缺乏性貧血
必要時，可使用附加的外因編碼(第二十章)，以確認藥物。

D52.8 其他葉酸鹽缺乏性貧血

D52.9 葉酸鹽缺乏性貧血，未特定者
葉酸缺乏性貧血，其他未特定者

D53 其他營養性貧血

包含：對維生素(維他命)B₁₂或葉酸鹽無反應的巨(紅)芽球性貧血

D53.0 蛋白缺乏性貧血
胺基酸缺乏性貧血
乳清酸尿性貧血

排除：Lesch-Nyhan (二氏)症候群 (E79.1)

D53.1 其他巨(紅)芽球性貧血，他處未歸類者
巨(紅)芽球性貧血，其他未特定者
排除：Di Guglielmo(氏)病(C94.0)

D53.2 壞血病性貧血

D51.1 Vitamin B₁₂ deficiency anaemia due to selective vitamin B₁₂ malabsorption with proteinuria
Imerslund(-Gräsbeck) syndrome
Megaloblastic hereditary anaemia

D51.2 Transcobalamin II deficiency

D51.3 Other dietary vitamin B₁₂ deficiency anaemia
Vegan anaemia

D51.8 Other vitamin B₁₂ deficiency anaemias

D51.9 Vitamin B₁₂ deficiency anaemia, unspecified

D52 Folate deficiency anaemia

D52.0 Dietary folate deficiency anaemia
Nutritional megaloblastic anaemia

D52.1 Drug-induced folate deficiency anaemia
Use additional external cause code (Chapter XX), if desired, to identify drug.

D52.8 Other folate deficiency anaemias

D52.9 Folate deficiency anaemia, unspecified
Folic acid deficiency anaemia NOS

D53 Other nutritional anaemias

Includes: megaloblastic anaemia unresponsive to vitamin B₁₂ or folate therapy

D53.0 Protein deficiency anaemia
Amino-acid deficiency anaemia
Orotaciduric anaemia

Excludes: Lesch-Nyhan syndrome (E79.1)

D53.1 Other megaloblastic anaemias, not elsewhere classified
Megaloblastic anaemia NOS
Excludes: Di Guglielmo's disease (C94.0)

D53.2 Scorbutic anaemia

排除：壞血(病)症(E54)

D53.8 其他特定的營養性貧血

(與)缺乏下列物質相關的貧血：

- 銅
- 鉬
- 鋅

排除：營養缺乏(症)未提及貧血者，

例如：

- 銅缺乏(症) (E61.0)
- 鉬缺乏(症) (E61.5)
- 鋅缺乏(症) (E60)

D53.9 營養性貧血，未特定者

單純性慢性貧血

排除：貧血，其他未特定者(D64.9)

Excludes: scurvy (E54)

D53.8 Other specified nutritional anaemias

Anaemia associated with deficiency of:

- copper
- molybdenum
- zinc

Excludes: nutritional deficiencies without

mention of anaemia, such as:

- copper deficiency (E61.0)
- molybdenum deficiency (E61.5)
- zinc deficiency (E60)

D53.9 Nutritional anaemia, unspecified

Simple chronic anaemia

Excludes: anaemia NOS (D64.9)

溶血性貧血 (D55-D59)

Haemolytic anaemias(D55-D59)

D55 酶疾患所致的貧血

排除：藥物引發的[藥物性]酶缺乏性貧血
(D59.2)

D55.0 葡萄糖—6—磷酸鹽脫氫酶[G6PD]

缺乏所致的貧血

蠶豆症

G6PD缺乏性貧血

D55.1 其他穀胱甘肽代謝(性)疾患所致的貧血

(下列所致的)貧血：

- 酶缺乏(症)，HMP 側徑路代謝有關者，
而 G6PD 除外
- (遺傳性)溶血性非球狀紅血球性，I 型

D55.2 糖分解酶疾患所致的貧血

(下列)貧血：

- (遺傳性)溶血性非球狀紅血球性，II 型

D55 Anaemia due to enzyme disorders

Excludes: drug-induced enzyme deficiency
anaemia (D59.2)

D55.0 Anaemia due to glucose—6—phosphate dehydrogenase [G6PD] deficiency

Favism

G6PD deficiency anaemia

D55.1 Anaemia due to other disorders of glutathione metabolism

Anaemia (due to):

- enzyme deficiencies, except G6PD, related to
the hexose monophosphate [HMP] shunt
pathway
- haemolytic nonspherocytic (hereditary), type I

D55.2 Anaemia due to disorders of glycolytic enzymes

Anaemia:

- haemolytic nonspherocytic (hereditary), type

II

- 己糖激酶缺乏(症)
- 焦葡萄糖(丙酮酸)激酶[PK]缺乏(症)
- 丙糖—磷酸鹽同質異構酶缺乏(症)

- hexokinase deficiency
- pyruvate kinase [PK] deficiency
- triose-phosphate isomerase deficiency

D55.3 核苷酸代謝(性)疾患所致的貧血

D55.8 酶疾患所致的其他貧血

D55.9 酶疾患所致的貧血，未特定者

D55.3 Anaemia due to disorders of nucleotide metabolism

D55.8 Other anaemias due to enzyme disorders

D55.9 Anaemia due to enzyme disorder, unspecified

D56 海洋性貧血

D56.0 甲(α -)型海洋性貧血

排除：溶血性疾病所致的胎兒水腫
(P56.-)

D56.1 乙(β -)型海洋性貧血

Cooley (氏) 貧血

嚴重乙(β -)型海洋性貧血

鐮狀細胞性乙(β -)型海洋性貧血

(下列)海洋性貧血：

- 中間型
- 重型

D56.2 丁-乙(δ - β -)型海洋性貧血

D56.3 海洋性貧血帶因者

D56.4 遺傳性持續性胎兒血紅素症[遺傳性胎兒血紅素持續症；HPFH]

D56.8 其他海洋性貧血

D56.9 海洋性貧血，未特定者

地中海貧血[伴有(合併或併發)其他血紅素病變]

海洋性貧血(輕型)(混合型)[伴有(合併或併發)其他血紅素病變]

D56 Thalassaemia

D56.0 Alpha thalassaemia

Excludes: *hydrops fetalis due to haemolytic disease (P56.-)*

D56.1 Beta thalassaemia

Cooley's anaemia

Severe beta thalassaemia

Sickle-cell beta thalassaemia

Thalassaemia:

- intermedia
- major

D56.2 Delta-beta thalassaemia

D56.3 Thalassaemia trait

D56.4 Hereditary persistence of fetal haemoglobin[HPFH]

D56.8 Other thalassaemias

D56.9 Thalassaemia, unspecified

Mediterranean anaemia (with other haemoglobinopathy)

Thalassaemia (minor)(mixed)(with other haemoglobinopathy)

D57 鐮狀細胞疾患

排除：其他血紅素病變 (D58.-)
鐮狀細胞性乙(β -)型海洋性貧血 (D56.1)

D57.0 鐮狀細胞貧血伴有(合併或併發)危象發作

D57 Sickle-cell disorders

Excludes: other haemoglobinopathies (D58.-)
sickle-cell beta thalassaemia (D56.1)

D57.0 Sickle-cell anaemia with crisis

SS 血紅素[血紅素—SS]疾病伴有(合併或併發)危象發作

Hb-SS disease with crisis

D57.1 鎌狀細胞貧血，未伴有(未合併或未併發)危象發作
(下列)鎌狀細胞：

- 貧血
 - 疾病
 - 疾患
- } 其他未特定者

D57.1 Sickle-cell anaemia without crisis

Sickle-cell:

- anaemia
 - disease
 - disorder
- } NOS

D57.2 雙雜接合子鎌狀細胞性疾患
(下列)疾病：

- SC 血紅素[血紅素—SC]
- SD 血紅素[血紅素—SD]
- SE 血紅素[血紅素—SE]

D57.2 Double heterozygous sickling disorders
Disease:

- Hb-SC
- Hb-SD
- Hb-SE

D57.3 鎌狀細胞帶因者
S 血紅素[血紅素—S]帶因者
雜接合子 S 血紅素[血紅素—S]

D57.3 Sickle-cell trait
Hb-S trait
Heterozygous haemoglobin S

D57.8 其他鎌狀細胞疾患

D57.8 Other sickle-cell disorders

D58 其他遺傳性溶血性貧血

D58 Other hereditary haemolytic anaemias

D58.0 遺傳性球狀紅血球症
(家族性)無疸色素尿性黃疸
先天性(球狀紅血球性)溶血性黃疸
Minkowski-Chauffard (二氏)症候群

D58.0 Hereditary spherocytosis
Acholuric (familial) jaundice
Congenital (spherocytic) haemolytic icterus
Minkowski-Chauffard syndrome

D58.1 遺傳性橢圓紅血球症
(先天性)橢圓紅血球症
(先天性)(遺傳性)卵圓紅血球症

D58.1 Hereditary elliptocytosis
Elliptocytosis (congenital)
Ovalocytosis (congenital)(hereditary)

D58.2 其他血紅素病變
異常血紅素症，其他未特定者
先天性 Heinz (氏)小體貧血
疾病：

- C 血紅素[血紅素—C]
- D 血紅素[血紅素—D]
- E 血紅素[血紅素—E]

D58.2 Other haemoglobinopathies
Abnormal haemoglobin NOS
Congenital Heinz body anaemia
Disease:

- Hb-C
- Hb-D
- Hb-E

血紅素病變，其他未特定者

不穩定性血紅素溶血性疾病

排除：家族性多血症[家族性紅血球增多
(增生)症] (D75.0)

M血紅素[血紅素-M]疾病
(D74.0)

遺傳性持續性胎兒血紅素症[遺
傳性胎兒血紅素持續症；
HPFH] (D56.4)

高海拔多血症[高海拔紅血球增
多(增生)症] (D75.1)

(高鐵)變性血紅素血症 (D74.-)

Haemoglobinopathy NOS

Unstable haemoglobin haemolytic disease

Excludes: *familial polycythaemia (D75.0)*

Hb-M disease (D74.0)

hereditary persistence of fetal
haemoglobin[HPFH] (D56.4)

high-altitude polycythaemia (D75.1)

methaemoglobinaemia (D74.-)

D58.8 其他特定的遺傳性溶血性貧血

裂口形紅血球症

D58.9 遺傳性溶血性貧血，未特定者

D58.8 Other specified hereditary haemolytic anaemias

Stomatocytosis

D58.9 Hereditary haemolytic anaemia, unspecified

D59 後天性溶血性貧血

D59.0 藥物引發的(藥物性)自體免疫溶血性貧血

必要時，可使用附加的外因編碼(第二十章)，以確認藥物。

D59.1 其他自體免疫(性)溶血性貧血 (冷型)(溫型)自體免疫(性)溶血性貧血

慢性冷性血球凝集素疾病

冷凝集素：

- 疾病
- 血紅素尿(症)

溶血性貧血：

- (續發性)(症狀性)冷型
- (續發性)(症狀性)溫型

排除：Evans (氏)症候群 (D69.3)

胎兒及新生兒溶血性疾病
(P55.-)

陣發性冷性血紅素尿(症)
(D59.6)

D59 Acquired haemolytic anaemia

D59.0 Drug-induced autoimmune haemolytic anaemia

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

D59.1 Other autoimmune haemolytic anaemias Autoimmune haemolytic disease (cold type)(warm type)

Chronic cold haemagglutinin disease

Cold agglutinin:

- disease
- haemoglobinuria

Haemolytic anaemia:

- cold type (secondary)(symptomatic)
- warm type (secondary)(symptomatic)

Excludes: *Evans' syndrome (D69.3)*

haemolytic disease of fetus and
newborn (P55.-)

paroxysmal cold haemoglobinuria
(D59.6)

**D59.2 藥物引發的(藥物性)非自體免疫(性)
溶血性貧血**

藥物引發的(藥物性)酶缺乏性貧血

必要時，可使用附加的外因編碼(第二十章)，以確認藥物。

D59.3 溶血性尿毒症症候群

D59.4 其他非自體免疫(性)溶血性貧血

(下列)溶血性貧血：

- 機械性
- 微血管病變性
- (中)毒性

必要時，可使用附加的外因編碼(第二十章)，以確認原因。

D59.5 陣發性夜間血紅素尿症

[Marchiafava-Micheli (二氏)]

排除：血紅素尿(症)，其他未特定者
(R82.3)

D59.6 血紅素尿症，其他外因引發溶血所致者

血紅素尿症：

- 運動性(勞力性)
- 行軍性
- 陣發性冷性

必要時，可使用附加的外因編碼(第二十章)，以確認原因。

排除：血紅素尿(症)，其他未特定者
(R82.3)

D59.8 其他後天性溶血性貧血

D59.9 後天性溶血性貧血，未特定者

不明原因(特發)性溶血性貧血，慢性

**D59.2 Drug-induced nonautoimmune
haemolytic anaemia**

Drug-induced enzyme deficiency anaemia

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

D59.3 Haemolytic-uraemic syndrome

**D59.4 Other nonautoimmune haemolytic
anaemias**

Haemolytic anaemia:

- mechanical
- microangiopathic
- toxic

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

D59.5 Paroxysmal nocturnal haemoglobinuria

[Marchiafava-Micheli]

Excludes: haemoglobinuria NOS (R82.3)

**D59.6 Haemoglobinuria due to haemolysis from
other external causes**

Haemoglobinuria:

- from exertion
- march
- paroxysmal cold

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

Excludes: haemoglobinuria NOS(R82.3)

D59.8 Other acquired haemolytic anaemias

**D59.9 Acquired haemolytic anaemia,
unspecified**

Idiopathic haemolytic anaemia, chronic

再生不良性和其他貧血 (D60-D64)

Aplastic and other anaemias (D60-D64)

D60 後天性純紅血球再生不良(症)**[紅芽球減少症]**

包 含：(後天性)(成人型)(合併或併發胸腺瘤的)紅血球再生不良(症)

D60.0 慢性後天性純紅血球再生不良(症)

D60.1 短暫性後天性純紅血球再生不良(症)

D60.8 其他後天性純紅血球再生不良(症)

D60.9 後天性純紅血球再生不良(症)，未特定者

D61 其他再生不良性貧血

排 除：無顆粒性白血球症 (D70)

D61.0 體質性再生不良性貧血

(下列)再生不良(症)，(純)紅血球性：

- 先天性
- 嬰兒(性)
- 原發性

Blackfan-Diamond (二氏)症候群

家族性生成不良性貧血

Fanconi (氏)貧血

泛血球減少症伴有(合併或併發)畸形

D61.1 藥物引發的(藥物性)再生不良性貧血

必要時，可使用附加的外因編碼(第二十章)，以確認藥物。

D61.2 其他外因所致的再生不良性貧血

必要時，可使用附加的外因編碼(第二十章)，以確認原因。

D61.3 不明原因(特發)性再生不良性貧血

D61.8 其他特定的再生不良性貧血

D61.9 再生不良性貧血，未特定者

生成不全性貧血，其他未特定者

骨髓生成不全症

泛骨髓消耗症

D62 急性出血後貧血

排 除：胎兒失血所致的先天性貧血 (P61.3)

D60 Acquired pure red cell aplasia**[erythroblastopenia]**

Includes: red cell aplasia (acquired) (adult) (with thymoma)

D60.0 Chronic acquired pure red cell aplasia

D60.1 Transient acquired pure red cell aplasia

D60.8 Other acquired pure red cell aplasias

D60.9 Acquired pure red cell aplasia, unspecified

D61 Other aplastic anaemias

Excludes: agranulocytosis (D70)

D61.0 Constitutional aplastic anaemia

Aplasia, (pure) red cell (of):

- congenital
- infants
- primary

Blackfan-Diamond syndrome

Familial hypoplastic anaemia

Fanconi's anaemia

Pancytopenia with malformations

D61.1 Drug-induced aplastic anaemia

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

D61.2 Aplastic anaemia due to other external agents

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

D61.3 Idiopathic aplastic anaemia

D61.8 Other specified aplastic anaemias

D61.9 Aplastic anaemia, unspecified

Hypoplastic anaemia NOS

Medullary hypoplasia

Panmyelophthisis

D62 Acute posthaemorrhagic anaemia

Excludes: congenital anaemia from fetal blood loss (P61.3)

D63* 歸類於他處慢性疾病(所致)的貧血

D63.0* 腫瘤疾病(所致)的貧血 (C00-D48†)

D63.8* 歸類於他處其他慢性疾病(所致)的貧血

D64 其他貧血

排除：(下列)頑固性貧血：

- 其他未特定者 (D46.4)
- 伴有(合併或併發)過量芽球 (D46.2)
- 伴有(合併或併發)芽球性轉變 (D46.3)
- 伴有(合併或併發)鐵粒紅芽球 (D46.1)
- 未伴有(未合併或未併發)無鐵粒紅芽球(D46.0)

D64.0 遺傳性鐵粒紅芽球性貧血
性聯低色素性鐵粒紅芽球性貧血

D64.1 疾病所致的續發性鐵粒紅芽球性貧血
必要時，可使用附加編碼，以確認疾病。

D64.2 藥物及毒素(物)所致的續發性鐵粒紅芽球性貧血
必要時，可使用附加的外因編碼(第二十章)，以確認原因。

D64.3 其他鐵粒紅芽球性貧血
鐵粒紅芽球性貧血：
• 其他未特定者
• 對維生素(維他命)B₆有反應，他處未歸類者

D64.4 先天性紅血球生成不良性貧血
(先天性)造血不良性貧血
排除：Blackfan-Diamond (二氏)症候群 (D61.0)

D63* Anaemia in chronic diseases classified elsewhere

D63.0* Anaemia in neoplastic disease (C00-D48†)

D63.8* Anaemia in other chronic diseases classified elsewhere

D64 Other anaemias

Excludes: *refractory anaemia:*

- NOS (D46.4)
- with excess of blasts (D46.2)
- with transformation (D46.3)
- with sideroblasts (D46.1)
- without sideroblasts (D46.0)

D64.0 Hereditary sideroblastic anaemia
Sex-linked hypochromic sideroblastic anaemia

D64.1 Secondary sideroblastic anaemia due to disease
Use additional code, if desired, to identify disease.

D64.2 Secondary sideroblastic anaemia due to drugs and toxins
Use additional external cause code (Chapter XX), if desired, to identify cause.

D64.3 Other sideroblastic anaemias
Sideroblastic anaemia:
• NOS
• pyridoxine-responsive, NEC

D64.4 Congenital dyserythropoietic anaemia
Dyshaematopoietic anaemia (congenital)
Excludes: Blackfan-Diamond syndrome (D61.0)

D64.8 其他特定的貧血

嬰兒假性白血病

白紅芽球性貧血

D64.9 貧血，未特定者

D64.8 Other specified anaemias

Infantile pseudoleukaemia

Leukoerythroblastic anaemia

D64.9 Anaemia, unspecified

**血液凝固缺陷、紫斑和其他出血病況
(D65-D69)**

***Coagulation defects, purpura and other
haemorrhagic conditions (D65-D69)***

D65 散播性血管內凝血症[DIC]

[去纖維蛋白症候群]

無纖維蛋白原血症，後天性

消耗性血液凝固病變

瀰漫性或散播性血管內凝血症[DIC]

纖維蛋白分解性出血，後天性

(下列)紫斑症：

- 纖維蛋白分解性
- 猛爆性

排除：散播性血管內凝血症(併發於)：

- 流產或異位妊娠[子宮外孕]或
葡萄胎妊娠 (O00-O07,
O08.1)
- 新生兒 (P60)
- 妊娠、生產及產褥期 (O45.0,
O46.0, O67.0, O72.3)

D66 遺傳性第Ⅷ因子缺乏(症)

第Ⅷ因子缺乏(症)(伴有或合併或併發功
能性缺陷)

(下列)血友病：

- 其他未特定者
- A型(血友病)
- 典型(的)

排除：第Ⅷ因子缺乏(症)伴有(合併或
併發)血管缺陷 (D68.0)

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

Afibrinogenaemia, acquired

Consumption coagulopathy

Diffuse or disseminated intravascular
coagulation [DIC]

Fibrinolytic haemorrhage, acquired

Purpura:

- fibrinolytic
- fulminans

Excludes: *that (complicating):*

- abortion or ectopic or molar
pregnancy (O00-O07, O08.1)
- in newborn (P60)
- pregnancy, childbirth and the
puerperium (O45.0, O46.0,
O67.0, O72.3)

D66 Hereditary factor VIII deficiency

Deficiency factor VIII (with functional defect)

Haemophilia:

- NOS
- A
- classical

Excludes: factor VIII deficiency with vascular
defect (D68.0)

D67 遺傳性第IX因子缺乏(症)

Christmas (氏)病

(下列)缺乏(症)：

- 第IX因子(伴有或合併或併發功能性缺陷)

- 血漿凝血激素成份[PTC]

B型血友病

D67 Hereditary factor IX deficiency

Christmas disease

Deficiency:

- factor IX (with functional defect)

- plasma thromboplastin component [PTC]

Haemophilia B

D68 其他(血液)凝固缺陷

排除：併發於：

- 流產或異位妊娠[子宮外孕]或葡萄胎妊娠 (O00-O07, O08.1)
- 妊娠、生產及產褥期 (O45.0, O46.0, O67.0, O72.3)

D68 Other coagulation defects

Excludes: *those complicating:*

- abortion or ectopic or molar pregnancy (O00-O07, O08.1)
- pregnancy, childbirth and the puerperium (O45.0, O46.0, O67.0, O72.3)

D68.0 Von Willebrand(氏)病

血管性血友病

第VIII因子缺乏症伴有(合併或併發)血管缺陷

血管性血友病

排除：(遺傳性)微血管脆弱症 (D69.8)

第VIII因子缺乏(症)：

- 其他未特定者 (D66)
- 伴有(合併或併發)功能性缺陷 (D66)

D68.0 Von Willebrand's disease

Angiohaemophilia

Factor VIII deficiency with vascular defect

Vascular haemophilia

Excludes: *capillary fragility (hereditary) (D69.8)*

factor VIII deficiency:

- NOS (D66)
- with functional defect (D66)

D68.1 遺傳性第XI因子缺乏(症)

C型血友病

血漿凝血激素前質[PTA]缺乏(症)

D68.1 Hereditary factor XI deficiency

Haemophilia C

Plasma thromboplastin antecedent [PTA] deficiency

D68.2 其他遺傳性凝血因子缺乏(症)

先天性無纖維蛋白原血症

(下列)缺乏(症)：

- AC球蛋白
- 前加速因子

D68.2 Hereditary deficiency of other clotting factors

Congenital afibrinogenemia

Deficiency:

- AC globulin
- proaccelerin

(凝血)因子缺乏(症)：

- I [纖維蛋白原]
- II [凝血酶原]
- V [不安定因子]
- VII [安定因子]
- X [Stuart-Prower (氏)因子]
- X II [Hageman (氏)因子]
- X III [纖維蛋白安定性因子]

(先天性)纖維蛋白原不良(症)

低前轉換素血症

Owren (氏)病

Deficiency of factor:

- I [fibrinogen]
- II [prothrombin]
- V [labile]
- VII [stable]
- X [Stuart-Prower]
- X II [Hageman]
- X III [fibrin-stabilizing]

Dysfibrinogenaemia (congenital)

Hypoproconvertinaemia

Owren's disease

D68.3 循環中抗凝血物質所致的出血性疾患

高肝素血症

下列之增加(情況)：

- 抗凝血酶
- 抗－VIIIa
- 抗－IXa
- 抗－Xa
- 抗－XIa

必要時，可使用附加的外因編碼(第二十章)，以確認任何使用之抗凝血藥物。

D68.3 Haemorrhagic disorder due to circulating anticoagulants

Hyperheparinaemia

Increase in:

- antithrombin
- anti-VIIIa
- anti-IXa
- anti-Xa
- anti-XIa

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

D68.4 後天性凝血因子缺乏(症)

下列情況所致之凝血因子缺乏(症)：

- 肝病
- 維生素(維他命)K缺乏(症)

排除：新生兒維生素(維他命)K缺乏(症) (P53)

D68.4 Acquired coagulation factor deficiency

Deficiency of coagulation factor due to:

- liver disease
- vitamin K deficiency

Excludes: vitamin K deficiency of newborn (P53)

D68.8 其他特定的血液凝固缺陷

全身性紅斑性狼瘡[SLE]抑制素之存在

D68.8 Other specified coagulation defects

Presence of systemic lupus erythematosus [SLE] inhibitor

D68.9 血液凝固缺陷，未特定者

D68.9 Coagulation defect, unspecified

D69 紫斑及其他出血性病況

D69 Purpura and other haemorrhagic conditions

排除：良性高丙(γ-)球蛋白性紫斑(症) (D89.0)
 冷凝球蛋白血性紫斑(症) (D89.1)
 本態性(出血性)血小板增多症 (D47.3)
 猛暴性紫斑(症) (D65)
 血栓性血小板減少性紫斑(症) (M31.1)

Excludes: benign hypergammaglobulinaemic purpura (D89.0)
 cryoglobulinaemic purpura (D89.1)
 essential (haemorrhagic) thrombocythaemia (D47.3)
 purpura fulminans (D65)
 thrombotic thrombocytopenic purpura (M31.1)

D69.0 過敏性紫斑(症)

(下列)紫斑(症)：

- 類過敏性
- Henoch(-Schönlein)(氏)
- 非血小板減少性：
 - 出血性
 - 不明原因(特發)性
- 血管性

血管炎，過敏性

D69.0 Allergic purpura

Purpura:

- anaphylactoid
- Henoch(-Schönlein)
- nonthrombocytopenic:
 - haemorrhagic
 - idiopathic
- vascular

Vasculitis, allergic

D69.1 質性血小板缺陷

Bernard-Soulier (氏)[巨大血小板]症候群

Glanzmann (氏)病

灰血小板症候群

(出血性)(遺傳性)血小板功能不全(症)

血小板病變

排除： von Willebrand (氏)病(D68.0)

D69.1 Qualitative platelet defects

Bernard-Soulier [giant platelet] syndrome

Glanzmann's disease

Grey platelet syndrome

Thromboasthenia (haemorrhagic) (hereditary)

Thrombocytopathy

Excludes: von Willebrand's disease (D68.0)

D69.2 其他非血小板減少性紫斑(症)

(下列)紫斑(症)：

- 其他未特定者
- 老年性
- 單純性

D69.2 Other nonthrombocytopenic purpura

Purpura:

- NOS
- senile
- simplex

D69.3 不明原因(特發)性血小板減少性紫斑(症)

Evans (氏)症候群

D69.3 Idiopathic thrombocytopenic purpura

Evans' syndrome

D69.4 其他原發性血小板減少(症)

排除：血小板減少(症)伴有(合併或併發)
 橈骨缺損 (Q87.2)

D69.4 Other primary thrombocytopenia

Excludes: thrombocytopenia with absent radius (Q87.2)

短暫性新生兒血小板減少(症)
(P61.0)
Wiskott-Aldrich (二氏)症候群
(D82.0)

transient neonatal thrombocytopenia
(P61.0)
Wiskott-Aldrich syndrome (D82.0)

D69.5 續發性血小板減少症

必要時，可使用附加的外因編碼(第二十章)，以確認原因。

D69.6 血小板減少(症)，未特定者

D69.8 其他特定的出血性病況

(遺傳性)微血管脆弱(症)
血管性假性血友病

D69.9 出血性病況，未特定者

D69.5 Secondary thrombocytopenia

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

D69.6 Thrombocytopenia, unspecified

D69.8 Other specified haemorrhagic conditions

Capillary fragility (hereditary)
Vascular pseudohaemophilia

D69.9 Haemorrhagic condition, unspecified

**血液和血液形成[造血]器官其他疾病
(D70-D77)**

D70 無顆粒性白血球症

無顆粒性白血球性咽峽炎
嬰兒型遺傳性無顆粒性白血球症
Kostmann (氏)病

嗜中性白血球減少(症)：

- 其他未特定者
- 先天性
- 巡迴(週期)性
- 藥物引發的(藥物性)
- 週期性
- (原發性)脾的
- (中)毒性

嗜中性白血球減少性脾腫大

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。

排除：短暫性新生兒嗜中性白血球減少症 (P61.5)

D71 多形核中性球機能性疾患

細胞膜感受器複合體[CR3]缺陷
慢性(兒童期)肉芽腫性疾病

**Other diseases of blood and blood-forming
organs (D70-D77)**

D70 Agranulocytosis

Agranulocytic angina
Infantile genetic agranulocytosis
Kostmann's disease

Neutropenia:

- NOS
- congenital
- cyclic
- drug-induced
- periodic
- splenic (primary)
- toxic

Neutropenic splenomegaly

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

Excludes: *transient neonatal neutropenia*
(P61.5)

**D71 Functional disorders of
polymorphonuclear neutrophils**

Cell membrane receptor complex [CR3] defect
Chronic (childhood) granulomatous disease

先天性吞噬功能異常症
進行性敗血性肉芽腫症

Congenital dysphagocytosis
Progressive septic granulomatosis

D72 白血球其他疾患

排除：嗜鹼性白血球增多症 (D75.8)
免疫疾患 (D80-D89)
嗜中性白血球減少症 (D70)
前白血病(症候群) (D46.9)

D72.0 白血球遺傳性異常

異常(顆粒化)(顆粒性白血球)或症候群：

- Alder (氏)
- May-Hegglin (二氏)
- Pelger-Huët (二氏)

(下列)遺傳性：

- 白血球的：
 - 分節過多
 - 分節過少
- 白血球黑色素病變

排除：Chediak(-Steinbrinck)-Higashi
(二氏)症候群 (E70.3)

D72.1 嗜酸性白血球增多症

嗜酸性白血球增多症：

- 過敏性
- 遺傳性

D72.8 白血球其他特定的疾患

類白血病反應：

- 淋巴球性
- 單核球性
- 骨髓球性

白血球增多症

(有症狀的或症狀性)淋巴球增多症

淋巴球減少症

(有症狀的或症狀性)單核球增多症

漿細胞增多症

D72 Other disorders of white blood cells

Excludes: basophilia (D75.8)
immunity disorders (D80-D89)
neutropenia (D70)
preleukaemia (syndrome) (D46.9)

D72.0 Genetic anomalies of leukocytes

Anomaly (granulation)(granulocyte) or
syndrome:

- Alder
- May-Hegglin
- Pelger-Huët

Hereditary:

- leukocytic:
 - hypersegmentation
 - hyposegmentation
- leukomelanopathy

Excludes: Chediak (-Steinbrinck)-Higashi
syndrome (E70.3)

D72.1 Eosinophilia

Eosinophilia:

- allergic
- hereditary

D72.8 Other specified disorders of white blood cells

Leukaemoid reaction:

- lymphocytic
- monocytic
- myelocytic

Leukocytosis

Lymphocytosis (symptomatic)

Lymphopenia

Monocytosis (symptomatic)

Plasmacytosis

D72.9 白血球疾患，未特定者

D73 脾疾病

D73.0 脾低能症

無脾(症)，外科手術後

脾萎縮(症)

排除：(先天性)無脾症 (Q89.0)

D73.1 脾高能症

排除：脾腫大：

• 其他未特定者 (R16.1)

• 先天性 (Q89.0)

D73.2 慢性鬱血性脾腫大

D73.3 脾膿瘍

D73.4 脾囊腫

D73.5 脾梗塞

脾破裂，非創傷性

脾扭轉

排除：脾創傷性破裂 (S36.0)

D73.8 脾其他疾病

脾纖維化(變性)，其他未特定者

脾周圍炎

脾臟炎，其他未特定者

D73.9 脾疾病，未特定者

D74 變性血紅素血症

D74.0 先天性變性血紅素血症

先天性 NADH—變性血紅素還原酶缺乏
(症)

血紅素—M [Hb-M]病

變性血紅素血症，遺傳性

D74.8 其他變性血紅素血症

後天性變性血紅素血症(伴有或合併或併

發硫血紅素血症)

(中)毒性變性血紅素血症

D72.9 Disorder of white blood cells, unspecified

D73 Diseases of spleen

D73.0 Hyposplenism

Asplenia, postsurgical

Atrophy of spleen

Excludes: asplenia (congenital) (Q89.0)

D73.1 Hypersplenism

Excludes: splenomegaly:

• NOS (R16.1)

• congenital (Q89.0)

D73.2 Chronic congestive splenomegaly

D73.3 Abscess of spleen

D73.4 Cyst of spleen

D73.5 Infarction of spleen

Splenic rupture, nontraumatic

Torsion of spleen

Excludes: traumatic rupture of spleen (S36.0)

D73.8 Other diseases of spleen

Fibrosis of spleen NOS

Perisplenitis

Splenitis NOS

D73.9 Disease of spleen, unspecified

D74 Methaemoglobinaemia

D74.0 Congenital methaemoglobinaemia

Congenital NADH-methaemoglobin reductase
deficiency

Haemoglobin-M [Hb-M] disease

Methaemoglobinaemia, hereditary

D74.8 Other methaemoglobinaemias

Acquired methaemoglobinaemia (with

sulphaemoglobinaemia)

Toxic methaemoglobinaemia

必要時，可使用附加的外因編碼(第二十章)，以確認原因。

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

D74.9 變性血紅素血症，未特定者

D74.9 Methaemoglobinaemia, unspecified

D75 血液及血液形成[造血]器官其他疾病

D75 Other diseases of blood and blood-forming organs

排除：淋巴節腫大(R59.-)

Excludes: enlarged lymph nodes (R59.-)

高丙(γ-)球蛋白血症，其他未特定者 (D89.2)

hypergammaglobulinaemia NOS (D89.2)

(下列)淋巴腺炎：

lymphadenitis:

• 其他未特定者 (I88.9)

• NOS (I88.9)

• 急性 (L04.-)

• acute (L04.-)

• 慢性 (I88.1)

• chronic (I88.1)

• (急性)(慢性)腸系膜的 (I88.0)

• mesenteric (acute)(chronic) (I88.0)

D75.0 家族性紅血球增多症

D75.0 Familial erythrocytosis

(下列)紅血球增多症[多血症]：

Polycythaemia:

• 良性

• benign

• 家族性

• familial

排除：遺傳性卵圓紅血球症 (D58.1)

Excludes: hereditary ovalocytosis (D58.1)

D75.1 續發性紅血球增多症[多血症]

D75.1 Secondary polycythaemia

(下列)紅血球增多症[多血症]：

Polycythaemia:

• 後天性

• acquired

• (下列)所致者：

• due to:

• 紅血球生成素

• erythropoietin

• 血漿容積下降

• fall in plasma volume

• 高海拔

• high altitude

• 壓力

• stress

• 情緒性

• emotional

• 低氧性

• hypoxaemic

• 腎源性

• nephrogenous

• 相對性

• relative

排除：(下列)紅血球增多症[多血症]：

Excludes: polycythaemia:

• 新生兒 (P61.1)

• neonatorum (P61.1)

• 真性 (D45)

• vera (D45)

D75.2 本態性血小板增多症

排除：本態性(出血性)血小板增生(多)
症 (D47.3)

**D75.8 血液及血液形成[造血]器官的其他特
定的疾病**

嗜鹼性白血球增多症

D75.9 血液及造血器官疾病，未特定者

D75.2 Essential thrombocytosis

Excludes: essential (haemorrhagic)
thrombocythaemia (D47.3)

**D75.8 Other specified diseases of blood and
blood-forming organs**

Basophilia

**D75.9 Disease of blood and blood-forming
organs, unspecified**

**D76 侵及(侵犯、涉及)淋巴網狀(內皮)
組織及網狀組織球系統的特定疾
病**

排除：Letterer-Siwe (二氏)病 (C96.0)
惡性組織球增多症 (C96.1)
(下列)網狀內皮組織增多症或網
狀組織增多症：
• 組織球骨髓性 (C96.1)
• 白血病性 (C91.4)
• 脂肪黑色素性 (I89.8)
• 惡性 (C85.7)
• 非脂質性 (C96.0)

**D76.0 Langerhans(氏)細胞性組織球增多
症，他處未歸類者**

嗜酸性白血球性肉芽腫

Hand-Schüller-Christian (三氏)病

(慢性)組織球增多症 X

D76.1 血球吞噬性淋巴組織球增多症

家族性血球吞噬性網狀組織增多症

Langerhans (氏)細胞外之單核吞噬細胞性
組織組增多症，其他未特定者

**D76.2 血球吞噬細胞症候群，(與)感染相關
者**

必要時，可使用附加的診斷編碼，以
確認感染原或疾病。

D76.3 其他組織球增多症候群
(巨細胞)網狀組織細胞瘤

**D76 Certain diseases involving
lymphoreticular tissue and
reticulohistiocytic system**

Excludes: Letterer-Siwe disease (C96.0)
malignant histiocytosis (C96.1)
reticuloendotheliosis or reticulosis:

- histiocytic medullary (C96.1)
- leukaemic (C91.4)
- lipomelanotic (I89.8)
- malignant (C85.7)
- nonlipid (C96.0)

**D76.0 Langerhans' cell histiocytosis, not
elsewhere classified**

Eosinophilic granuloma

Hand-Schüller-Christian disease

Histiocytosis X (chronic)

D76.1 Haemophagocytic lymphohistiocytosis

Familial haemophagocytic reticulosis

Histiocytoses of mononuclear phagocytes other
than Langerhans' cells NOS

**D76.2 Haemophagocytic syndrome,
infection-associated**

Use additional code, if desired, to identify
infectious agent or disease.

D76.3 Other histiocytosis syndromes
Reticulohistiocytoma (giant-cell)

竇內組織球增多症伴有(合併或併發)大量
淋巴腺病變
黃色肉芽腫

Sinus histiocytosis with massive
lymphadenopathy
Xanthogranuloma

D77* 歸類於他處疾病(所致)的血液及
血液形成[造血]器官其他疾患

血吸蟲(病)症[住血吸蟲(病)症、裂體吸蟲
(病)症](所致)的脾纖維化(纖維變
性)(症) (B65.- †)

D77* Other disorders of blood and
blood-forming organs in diseases
classified elsewhere

Fibrosis of spleen in schistosomiasis
[bilharziasis] (B65.- †)

**侵及(侵犯、涉及)免疫機轉的疾患
(D80-D89)**

包 含：補體系統缺陷

人類免疫缺乏病毒[HIV]疾病除外之免
疫缺乏疾患
肉樣瘤症

排 除：(全身性)自體免疫(性)疾病，其他未特定
者 (M35.9)

多形核嗜中性白血球的功(機)能性疾患
(D71)
人類免疫缺乏病毒[HIV]疾病
(B20-B24)

**Certain disorders involving the immune
mechanism (D80-D89)**

Includes: defects in the complement system

immunodeficiency disorders, except human
immunodeficiency virus [HIV] disease
sarcoidosis

Excludes: autoimmune disease (systemic) NOS (M35.9)

functional disorders of polymorphonuclear
neutrophils (D71)
human immunodeficiency virus [HIV] disease
(B20-B24)

D80 抗體缺陷為主的免疫缺乏(症)

D80.0 遺傳性低丙(γ-)球蛋白血症

常染色體隱性無丙(γ-)球蛋白血症
(Swiss 型)

(與 X 染色體相關的)性聯無丙(γ-)球蛋
白血症[Bruton (氏)](伴有或合併或
併發生長激素缺乏症)

**D80 Immunodeficiency with
predominantly antibody defects**

D80.0 Hereditary hypogammaglobulinaemia

Autosomal recessive agammaglobulinaemia
(Swiss type)

X-linked agammaglobulinaemia [Bruton] (with
growth hormone deficiency)

D80.1 非家族性低丙(γ-)球蛋白血症

含免疫球蛋白之B淋巴球性無丙(γ-)球
蛋白血症
常見多樣性無丙(γ-)球蛋白血症
[CVAgamma]

D80.1 Nonfamilial hypogammaglobulinaemia

Agammaglobulinaemia with
immunoglobulin-bearing B-lymphocytes
Common variable agammaglobulinaemia
[CVAgamma]

低丙(γ -)球蛋白血症，其他未特定者

Hypogammaglobulinaemia NOS

D80.2 免疫球蛋白 A [IgA] 的選擇性缺乏(症)

D80.2 Selective deficiency of immunoglobulin A [IgA]

D80.3 免疫球蛋白 G [IgG] 亞群的選擇性缺乏(症)

D80.3 Selective deficiency of immunoglobulin G [IgG] subclasses

D80.4 免疫球蛋白 M [IgM] 的選擇性缺乏(症)

D80.4 Selective deficiency of immunoglobulin M [IgM]

D80.5 免疫缺乏(症)伴有(合併或併發)免疫球蛋白 M [IgM] 增加

D80.5 Immunodeficiency with increased immunoglobulin M [IgM]

D80.6 抗體缺乏(症)伴有(合併或併發)免疫球蛋白接近於正常或高免疫球蛋白血症

D80.6 Antibody deficiency with near-normal immunoglobulins or with hyperimmunoglobulinaemia

D80.7 嬰兒短暫性低丙(γ -)球蛋白血症

D80.7 Transient hypogammaglobulinaemia of infancy

D80.8 以抗體缺陷為主的其他免疫缺乏(症)

D80.8 Other immunodeficiencies with predominantly antibody defects
Kappa light chain deficiency

Kappa 輕鏈缺乏(症)

D80.9 以抗體缺陷為主免疫缺乏(症)，未特定者

D80.9 Immunodeficiency with predominantly antibody defects, unspecified

D81 組合性(型)免疫缺乏(症)

排除：體染色體隱性無丙(γ -)球蛋白血症(Swiss型) (D80.0)

D81.0 嚴重組合性(型)免疫缺乏(症)
[SCID]伴有(合併或併發)網狀組織發育不良

D81.0 Severe combined immunodeficiency [SCID] with reticular dysgenesis

D81.1 嚴重組合性(型)免疫缺乏(症)
[SCID]伴有(合併或併發)低 T - 及 B - 細胞數目者

D81.1 Severe combined immunodeficiency [SCID] with low T-and B-cell numbers

D81.2 嚴重組合性(型)免疫缺乏(症)
[SCID]伴有(合併或併發)低或正常 B 細胞數目者

D81.2 Severe combined immunodeficiency [SCID] with low or normal B-cell numbers

D81.3 腺苷脫氨酶[ADA]缺乏(症)

D81.3 Adenosine deaminase [ADA] deficiency

D81.4 Nezelof (氏)症候群

D81.4 Nezelof's syndrome

D81.5 嘌呤核苷磷酸化酶[PNP]缺乏(症)

D81.6 主要組織相容複合體 I 級缺乏(症)

淋巴球稀少症候群

D81.7 主要組織相容複合體 II 級缺乏(症)

D81.8 其他組合(合併、聯合)性(型)免疫缺乏(症)

生物素依賴性羧化酶缺乏(症)

D81.9 組合性(型)免疫缺乏(症)，未特定者
嚴重組合(合併、聯合)性(型)免疫缺乏疾患[SCID]，其他未特定者

D82 其他重大缺陷相關的免疫缺乏(症)

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

D82.0 Wiskott-Aldrich(氏)症候群
免疫缺乏(症)伴有(合併或併發)血小板減少及濕疹

D82.1 Di George(氏)症候群
咽囊症候群
胸腺性：
• 淋巴(組織)發育不良(症)
• 形成(再生)不良或發育不全伴有(合併或併發)免疫缺陷

D82.2 免疫缺乏(症)伴有(合併或併發)短肢身材

D82.3 遺傳性 Epstein-Barr 病毒反應缺陷性免疫缺乏(症)
(與 X 染色體相關的)性聯淋巴球增生(性)疾病

D82.4 高免疫球蛋白 E [IgE]症候群

D82.8 (與)其他特定重大缺陷相關的免疫缺乏(症)

D81.5 Purine nucleoside phosphorylase [PNP] deficiency

D81.6 Major histocompatibility complex class I deficiency
Bare lymphocyte syndrome

D81.7 Major histocompatibility complex class II deficiency

D81.8 Other combined immunodeficiencies
Biotin-dependent carboxylase deficiency

D81.9 Combined immunodeficiency, unspecified
Severe combined immunodeficiency disorder [SCID] NOS

D82 Immunodeficiency associated with other major defects

Excludes: ataxia telangiectasia [Louis-Bar] (G11.3)

D82.0 Wiskott-Aldrich syndrome
Immunodeficiency with thrombocytopenia and eczema

D82.1 Di George's syndrome
Pharyngeal pouch syndrome
Thymic:
• aplasia or hypoplasia with immunodeficiency

D82.2 Immunodeficiency with short-limbed stature

D82.3 Immunodeficiency following hereditary defective response to Epstein-Barr virus
X-linked lymphoproliferative disease

D82.4 Hyperimmunoglobulin E [IgE] syndrome

D82.8 Immunodeficiency associated with other specified major defects

D82.9 (與)重大缺陷相關的免疫缺乏(症)，
未特定者

D83 常見多樣性免疫缺乏(症)

D83.0 以 B - 細胞數目及功能異常為主的
常見多樣性免疫缺乏(症)

D83.1 以免疫調節 T - 細胞異常為主的常
見多樣性免疫缺乏(症)

D83.2 伴有(合併或併發)抗 B - 或 T - 細胞
自體抗體的常見多樣性免疫缺乏
(症)

D83.8 其他常見多樣性免疫缺乏(症)

D83.9 常見多樣性免疫缺乏(症)，未特定者

D84 其他免疫缺乏(症)

D84.0 淋巴球功能抗原 - I [LFA-1]缺陷

D84.1 補體系統缺陷
補體脂 C1 酯酶抑制素 - I [C1-INH]缺乏
(症)

D84.8 其他特定的免疫缺乏(症)

D84.9 免疫缺乏(症)，未特定者

D86 肉樣瘤症

D86.0 肺肉樣瘤症

D86.1 淋巴結肉樣瘤症

D86.2 肺肉樣瘤伴有(合併或併發)淋巴結
肉樣瘤症

D86.3 皮膚肉樣瘤症

D86.8 其他及組合部位性(型)肉樣瘤症
肉樣瘤症(所致)的虹膜睫狀體炎†
(H22.1*)
肉樣瘤症(所致)的多發性顱(腦)神經麻痺†
(G53.2*)
(下列)肉樣瘤性：

D82.9 Immunodeficiency associated with major
defect, unspecified

D83 Common variable immunodeficiency

D83.0 Common variable immunodeficiency
with predominant abnormalities of B-cell
numbers and function

D83.1 Common variable immunodeficiency
with predominant immunoregulatory
T-cell disorders

D83.2 Common variable immunodeficiency
with autoantibodies to B- or T-cells

D83.8 Other common variable
immunodeficiencies

D83.9 Common variable immunodeficiency,
unspecified

D84 Other immunodeficiencies

D84.0 Lymphocyte function antigen-1 [LFA-1]
defect

D84.1 Defects in the complement system
C1 esterase inhibitor [C1-INH] deficiency

D84.8 Other specified immunodeficiencies

D84.9 Immunodeficiency, unspecified

D86 Sarcoidosis

D86.0 Sarcoidosis of lung

D86.1 Sarcoidosis of lymph nodes

D86.2 Sarcoidosis of lung with sarcoidosis of
lymph nodes

D86.3 Sarcoidosis of skin

D86.8 Sarcoidosis of other and combined sites
Iridocyclitis in sarcoidosis† (H22.1*)

Multiple cranial nerve palsies in sarcoidosis†
(G53.2*)

Sarcoid:

- 關節病變† (M14.8*)
 - 心肌炎† (I41.8*)
 - 肌炎† (M63.3*)
- 葡萄膜腮腺熱[Heerfordt (氏)]

- arthropathy† (M14.8*)
 - myocarditis† (I41.8*)
 - myositis† (M63.3*)
- Uveoparotid fever [Heerfordt]

D86.9 肉樣瘤症，未特定者

D86.9 Sarcoidosis, unspecified

D89 侵及(侵犯、涉及)免疫機轉的其他疾患，他處未歸類者

D89 Other disorders involving the immune mechanism, not elsewhere classified

排除：高免疫球蛋白血症，其他未特定者 (R77.1)
單株性丙(γ-)球蛋白病變 (D47.2)
移植失敗及排斥 (T86.-)

Excludes: hyperglobulinaemia NOS (R77.1)

monoclonal gammopathy (D47.2)

transplant failure and rejection (T86.-)

D89.0 多株性高丙(γ-)球蛋白血症

良性高丙(γ-)球蛋白血症性紫斑(症)
多株性高丙(γ-)球蛋白病變，其他未特定者

D89.0 Polyclonal hypergammaglobulinaemia

Benign hypergammaglobulinaemic purpura
Polyclonal gammopathy NOS

D89.1 冷凝球蛋白血症

冷凝球蛋白血症：

- 本態性
- 不明原因(特發)性
- 混合性
- 原發性
- 續發性

冷凝球蛋白血症性：

- 紫斑(症)
- 血管炎

D89.1 Cryoglobulinaemia

Cryoglobulinaemia:

- essential
- idiopathic
- mixed
- primary
- secondary

Cryoglobulinaemic:

- purpura
- vasculitis

D89.2 高丙(γ-)球蛋白血症，未特定者

D89.2 Hypergammaglobulinaemia, unspecified

D89.8 侵及(侵犯、涉及)免疫機轉的其他特定疾患，他處未歸類者

D89.8 Other specified disorders involving the immune mechanism, not elsewhere classified

D89.9 侵及(侵犯、涉及)免疫機轉的疾患，未特定者

免疫(性)疾病，其他未特定者

D89.9 Disorder involving the immune mechanism, unspecified

Immune disease NOS

