

ICD-10 改版與病歷書寫注意事項



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大綱



醫療資料與疾病編碼的重要性

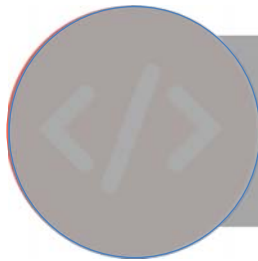


ICD10病歷編碼與改版

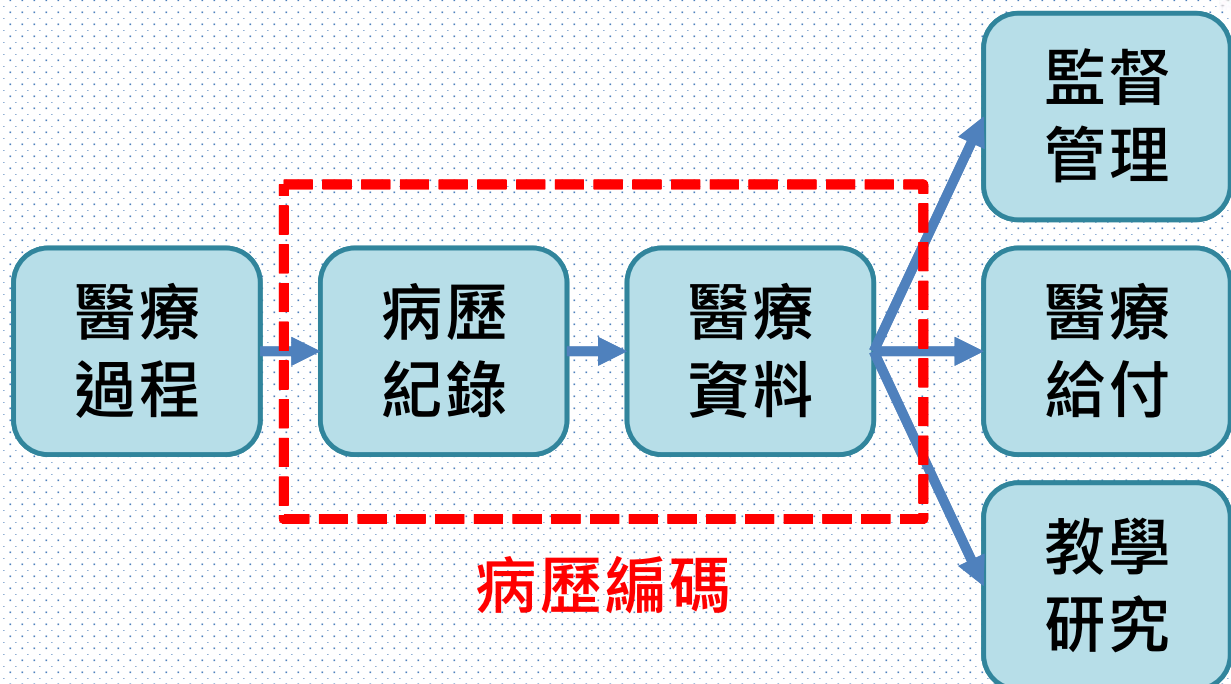
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醫療資料與疾病編碼的重要性



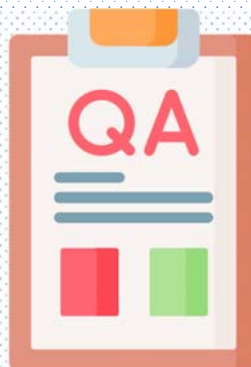
ICD10病歷編碼與改版



病歷紀錄的重要性

care
continuity

RESEARCH



醫療資料管理--醫院層面

表一、臺北院區十大疾病排行

排序	111年	排序	110年	排序	109年
1	COVID-19 病毒感	1			
2	乳房惡性腫瘤	2			乳房惡性腫瘤
3	敗血症				敗血症
4	子宮肌瘤				子宮肌瘤
5	膽石病				膽石病
6	肺炎				肺炎
7	支氣管及肺惡性腫瘤			9	支氣管及肺惡性腫瘤
8	慢性缺血性心臟病			8	慢性缺血性心臟病
9	肝及肝內膽管惡性腫瘤	8		8	肝及肝內膽管惡性腫瘤
10	尿道及泌尿道疾患	6		4	尿道及泌尿道疾患

死因統計

圖三、二十大死因統計圖



評鑑二十大疾病



指標統計分析



費用分析

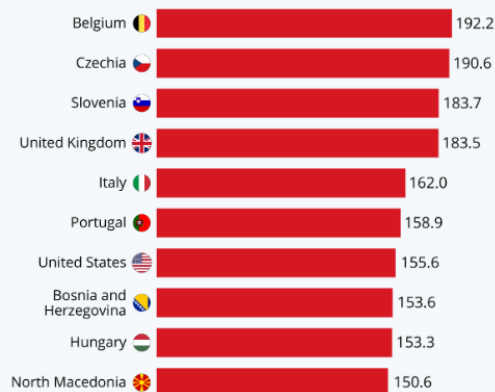
疾病編碼重要性--國家層面

衛生福利部公告十大死因統計

順位	所有死亡原因	死亡人數(人)		死亡率(每十萬人口)			標準化死亡率(每十萬人口)		
		111年	較上年 增減%	110年 順位	111年	較上年 增減%	順位	111年	較上年 增減%
		208,438	13.2		893.8	13.9		443.9	9.5
1	癌症	51,927	0.5	1	222.7	1.2	1	116.0	-1.8
2	心臟疾病(高血壓性疾病除外)	23,668	8.3	2	101.5	9.0	2	47.8	4.8
3	嚴重特殊傳染性肺炎(COVID-19)	14,667	1,536.9	19	62.9	1,547.4	3	28.6	1,365.5
4	肺炎	14,320	5.7	3	61.4	6.4	4	26.3	3.8
5	腦血管疾病	12,416	1.9	4	53.2	2.6	5	25.1	-0.3
6	糖尿病	12,289	7.3	5	52.7	8.0	6	24.7	3.7
7	高血壓性疾病	8,720	10.6	6	37.4	11.3	8	16.3	7.2
8	事故傷害	6,953	2.6	7	29.8	3.3	7	20.0	0.2
9	慢性下呼吸道疾病	6,494	4.1	8	27.8	4.8	10	11.8	1.6
10	腎炎、腎病候群及腎病變	5,813	6.3	9	24.9	6.9	11	11.3	3.5

COVID-19 Deaths Per 100,000 Inhabitants: A Comparison

COVID-19 deaths per 100,000 of the population in the 10 worst affected countries*



* As of March 1, 2021. Out of countries with a population of one million or more
Source: Johns Hopkins University

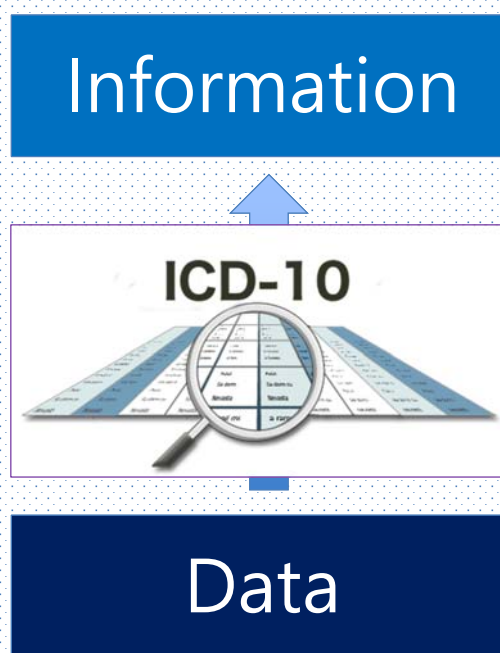


statista

<https://www.statista.com/chart/21170/coronavirus-death-rate-worldwide>

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醫療資料收集與管理



大綱



醫療資料與疾病編碼的重要性



ICD10病歷編碼與改版

ICD-10-CM/PCS於健保政策重要性



醫療費用申報

- 特約醫事服務機構申報醫療費用依據及基礎
- 與申報及審查相互扣連

規範條件訂定

- 支付標準或其他給付規定之適應症
- 重大傷病、罕病
- 健保計畫收案條件

- 新醫療技術評估運用
- 實證研究及效益評估基礎

新醫療科技導入

- 費用申報監測與管理
- 醫療服務使用(流病)統計

醫療服務統計監測

ICD-10-CM/PCS

DRG實施

- 以疾病分類為基礎
- DRG分類表及編審作業



ICD-10-CM/PCS 轉版迫切性



- 1 符合國際照護資料分類需求
- 2 提升診斷、處置之精準描述
- 3 有效反應醫療服務成本及品質
- 4 使醫療服務提供者獲得適當給付
- 5 利於醫療疾病及流行病學監測
- 6 精確醫療服務統計及療效評估

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關於健保署 健保服務 健保資料站 健保法令 重要政策 網路櫃檯 便民服務 健保表單下載 影音文宣 最新消息

最新消息

2014年版 → 2023年版

- 因應國際疾病分類版本更新，為使編碼更符合臨床照護需求，提升病人照護及處置之精準描述，本保險門、住診醫療申報資料自114年1月1日起將全面由2014年版ICD-10-CM/PCS轉版為2023年版。(112.12.26新增)
- 公告2023年版ICD-10-CM/PCS中文版(初稿)，各界如有修訂意見，請填寫「2023年版國際疾病分類第十版ICD-10-CM/PCS意見建議書」，以利本署研議修正。諮詢窗口：台灣醫院協會02-28083300 #17。(112.07.28新增) [\[ODT\]](#)
- 本署105年各項作業所需之ICD-10-CM/PCS編碼草案，已陸續公布本署首頁「國際疾病分類第十版」專區，各界如有修訂意見，請於112年8月31日前填寫「國際疾病分類第十版」專區之意見建議書，以利本署研議修正。(112.04.15新增)
- 本署全國健康問題統計分析系統，已於112年7月17日完成升級，未來將配合美國改版，於113年7月17日完成升級。(112.07.17新增)
- 我國導入ICD-10-CM/PCS編碼，自112年1月1日起正式啟用，未來將配合美國改版，於113年7月17日完成升級。(112.07.17新增)
- 本主題區新增我國2014年ICD-10-CM/PCS編碼，共計141,747筆，未來將配合美國改版，於113年7月17日完成升級。(112.07.17新增)

新增新科技、Extraction手術應用

141,747

152,212

發布日期：112-07-28

更新日期：113-01-11

瀏覽人次：2717

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2023年版ICD-10-CM/PCS轉版文件



關於健保署 健保服務 健保資料站 健保法令 重要政策 網路櫃檯 便民服務 健保表單下載 影音文宣 最新消息

首頁 / 健保資料站 / 國際疾病分類第 10 版

國際疾病分類第 10 版

最新消息

2023年版ICD-10-CM/PCS

意見建議書

國際疾病分類查詢

2014年版ICD-10-CM/PCS

友善連結(112.10.12修訂)

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2023年版ICD-10-CM/PCS轉版文件



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國際疾病分

最新消息

2023年版ICD-10-CM/PCS

意見建議書

1. 全民健康保險ICD-10-PCS代碼與醫令對應檔
2. 重大傷病2014年版ICD-10-CM與2023年版 ICD-10-CM對照檔
3. 台灣醫院協會辦理2023年版ICD-10-CM/PCS轉版教育訓練課程資料
4. 2023版_ICD-10-CM-PCS教育訓練教案
5. 2023年版_臨床診斷查詢對應標準分類系統(113.8.15更新)
6. 2023年版_ICD-10-CM-PCS疾病分類編碼指引(113.1.30)
7. 全民健康保險門診醫療費用申報診斷碼編碼指引(113.1.26)
8. 中文版ICD-10-CM/PCS · 2014與2023對應檔 · 2001與2023對應檔

ICD 10-2023 舉例



ICD-10 CM 診斷碼 分類架構調整

Inflammatory disorders of breast

2014		2023(新增疾病類型與側位)	
N61	乳房炎性疾患 Inflammatory disorders of breast	N61.0	Mastitis without abscess
		N61.1	Abscess of the breast and nipple
		N61.2	Granulomatous mastitis,
		(0,1,2,3)	(unspecified, right, left, bilateral) breast

病歷書寫注意事項：

1. Mastitis是否合併abscess？
2. 是否有granuloma？
3. 側性：左？右？雙側？

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Lump in breast

2014		2023(第4、5位碼新增側性及象限)	
N63	乳房腫塊 Unspecified lump in breast	N63.1(0,1,2,3,4,5)	乳房腫塊(象限) Unspecified lump in the right breast
		N63.2(0,1,2,3,4,5)	乳房腫塊(象限) Unspecified lump in the left breast

N63.10 Unspecified lump in the right breast, unspecified quadrant
N63.11 Unspecified lump in the right breast, upper outer quadrant
N63.12 Unspecified lump in the right breast, upper inner quadrant
N63.13 Unspecified lump in the right breast, lower outer quadrant
N63.14 Unspecified lump in the right breast, lower inner quadrant
N63.15 Unspecified lump in the right breast, overlapping quadrants

病歷書寫注意事項：

- 乳房腫塊所在象限
- 側性：左？右？

18

Acute appendicitis

2014		2023_新增併發症	
代碼	名稱	第5位碼	疾病嚴重度
K35.2	Acute appendicitis with generalized peritonitis Ruptured appendix NOS	0	without abscess
		1	with abscess
K35.3	Acute appendicitis with localized Peritonitis Acute appendicitis with peritoneal abscess	0	without perforation or gangrene
		1	and gangrene, without perforation
		2	with perforation and gangrene, without abscess
		3	with perforation and gangrene, with abscess
代碼	名稱	第6位碼	2023_新增併發症
K35.80	Unspecified acute appendicitis		
K35.89	Other acute appendicitis	0	without perforation or gangrene
		1	without perforation , with gangrene

病歷書寫注意事項：是否有perforation？Gangrene？Abscess？

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Intestinal obstruction

2014		2023_新增疾病嚴重度	
代碼	名稱	第5位碼	阻塞程度
K56.5	Intestinal adhesions [bands] with obstruction (postprocedural) (postinfection)	0	unspecified as to partial versus complete obstruction
K91.3	Postprocedural intestinal obstruction	1	with partial obstruction
		2	with complete obstruction
代碼	名稱	第6位碼	阻塞程度
K56.60	Unspecified intestinal obstruction	0	Partial intestinal obstruction
K56.69	Other intestinal obstruction	1	Complete intestinal obstruction
病歷書寫注意事項：呈現腸阻塞的程度		9	unspecified as to partial versus complete obstruction

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Traumatic brain compression and herniation

Code first the underlying traumatic brain injury, such as:

diffuse traumatic brain injury (S06.2-)
 focal traumatic brain injury (S06.3-)
 traumatic subdural hemorrhage (S06.5-)
 traumatic subarachnoid hemorrhage (S06.6-)

S06.A0 Traumatic brain compression without herniation ⑦

Traumatic brain compression NOS
 Traumatic cerebral compression NOS

S06.A1 Traumatic brain compression with herniation ⑦

Traumatic brain herniation
 Traumatic brainstem compression with herniation
 Traumatic cerebellar compression with herniation
 Traumatic cerebral compression with herniation

病歷書寫注意事項：

無論是外傷性或非外傷性的腦部損傷或疾病，若病人併有 brain compression 或 herniation 應記錄完整

21

Cervical disc disorders

- M50.- Cervical disc disorders 之 **mid-cervical region** (C4-C7) 拆分成 3 個 Level

2014年版

M50.02 Cervical disc disorder with myelopathy, mid-cervical region

C4-C5 disc disorder with myelopathy
 C5-C6 disc disorder with myelopathy
 C6-C7 disc disorder with myelopathy

2023年版

M50.021 Cervical disc disorder at C4-C5 level with myelopathy

C4-C5 disc disorder with myelopathy

M50.022 Cervical disc disorder at C5-C6 level with myelopathy

C5-C6 disc disorder with myelopathy

M50.023 Cervical disc disorder at C6-C7 level with myelopathy

C6-C7 disc disorder with myelopathy

病歷書寫注意事項：

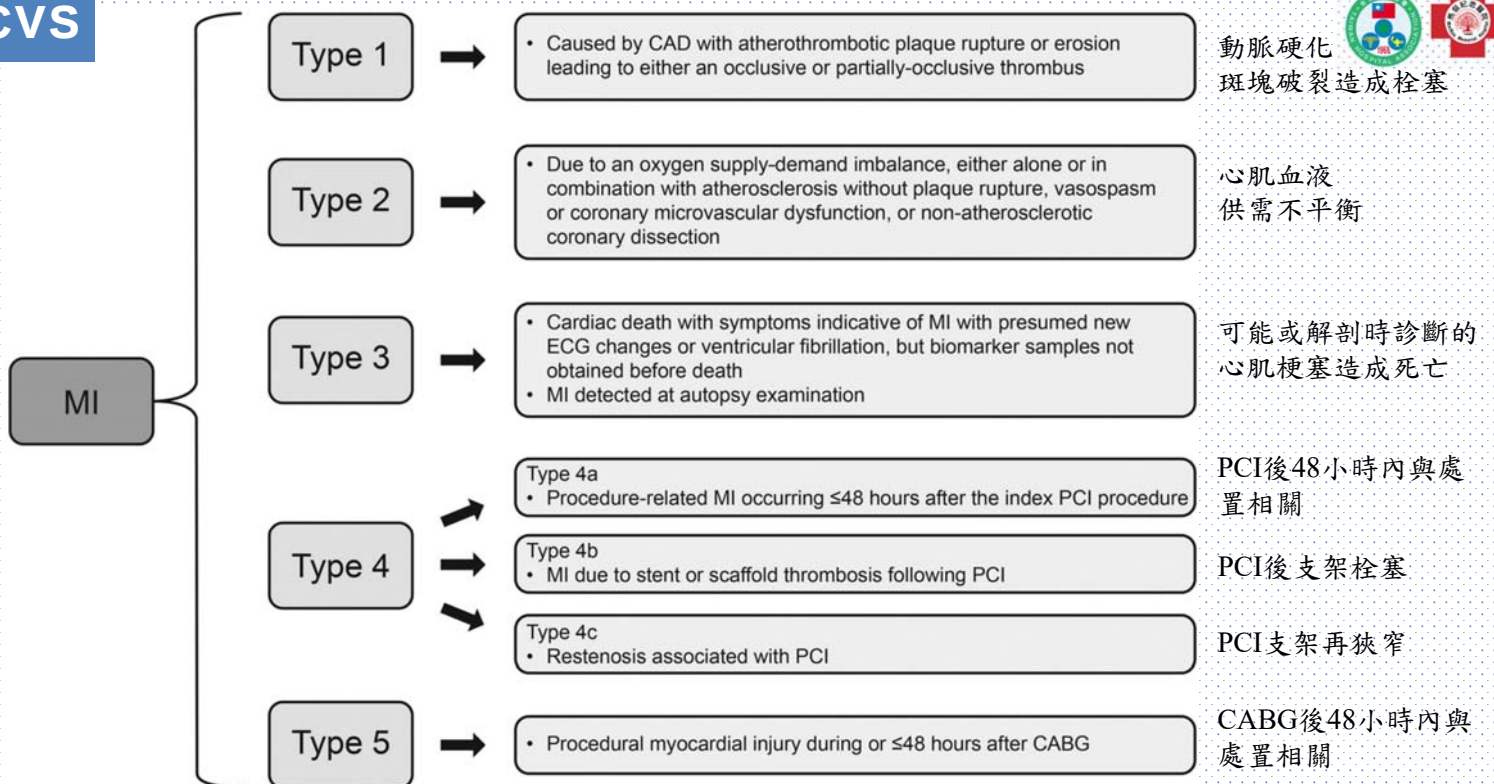
明確呈現發生 cervical disc disorder 的脊椎節

22

Myocardial infarction

2014	2023
I21.0 ST elevation (STEMI) myocardial infarction of anterior wall	I21.0 Type 1 ST elevation myocardial infarction of anterior wall
I21.1 ST elevation (STEMI) myocardial infarction of inferior wall	I21.1 Type 1 ST elevation myocardial infarction of inferior wall
I21.2 ST elevation (STEMI) myocardial infarction of other sites	I21.2 Type 1 ST elevation myocardial infarction of other sites
I21.3 ST elevation (STEMI) myocardial infarction of unspecified site	I21.3 Type 1 ST elevation myocardial infarction of unspecified site
I21.4 Non-ST elevation (NSTEMI) myocardial infarction	I21.4 Type 1 non-ST elevation myocardial infarction
	I21.9 Acute myocardial infarction, unspecified
	I21.A1 Myocardial infarction type 2
	I21.A9 Other myocardial infarction type type 3/type4a/type4b/type4c/type5

23



Type 1、2 MI病歷書寫注意事項

- Type 1 :
 - 區分STEMI或是NSTEMI
 - 是否在4週內重複發生 (recurrent MI的coding不同)
 - 部位：Anterior、Inferior、其他、不知道
- Type 2：紀錄病因並寫出關聯性

relation to the magnitude of the stressor and

Oxygen supply and demand imbalance*

- Fixed coronary atherosclerosis
- Coronary spasm
- Coronary microvascular dysfunction
- Coronary embolism
- Coronary artery dissection +/- Intramural hematoma
- Sustained tachyarrhythmia
- Severe hypertension +/- Left ventricular hypertrophy
- Severe bradyarrhythmia
- Respiratory failure
- Severe anemia
- Hypotension/Shock

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Type 3-5 MI病歷書寫注意事項

- 紀錄MI的類型與發生時間
- 屬於手術中或手術後發生的心肌梗塞
- 屬於何種處置造成的併發症
- 冠狀動脈病灶是狹窄、阻塞、或是血栓

Code also complication, if known and applicable, such as:

- (acute) stent occlusion ([T82.897-](#)) → type 4b
- (acute) stent stenosis ([T82.855-](#)) → type 4c
- (acute) stent thrombosis ([T82.867-](#)) → type 4b
- cardiac arrest due to underlying cardiac condition ([I46.2](#)) → type 3
- complication of percutaneous coronary intervention (PCI) ([I97.89](#)) → type 4a
- occlusion of coronary artery bypass graft ([T82.218-](#)) → type 5

Code first, if applicable, postprocedural myocardial infarction following cardiac surgery ([I97.190](#)), or postprocedural myocardial infarction during cardiac surgery ([I97.790](#)) → PCI或是CABG都算

Heart failure分類更細

I50.1	Left ventricular failure		
I50.2	Systolic heart failure	I50.810	Right heart failure, unspecified
I50.3	Diastolic heart failure	I50.811	Acute right heart failure
I50.4	Combined systolic and diastolic heart failure	I50.812	Chronic right heart failure
		I50.813	Acute on chronic right heart failure
I50.8	Other heart failure	I50.814	Right heart failure due to left heart failure
I50.9	Heart failure, unspecified	I50.82	Biventricular heart failure
> I50.2、I50.3、I50.4 第5位碼細分： 0 Unspecified, 1 Acute, 2 Chronic, 3 Acute on chronic		I50.83	High output heart failure
		I50.84	End stage heart failure
		I50.89	Other heart failure

病歷書寫注意事項：確認心衰竭的種類並呈現於病歷

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Aortic dissection

2014版

I71.01 Dissection of thoracic aorta

2023版

I71.010 Dissection of ascending aorta

I71.011 Dissection of aortic arch

I71.012 Dissection of descending thoracic aorta

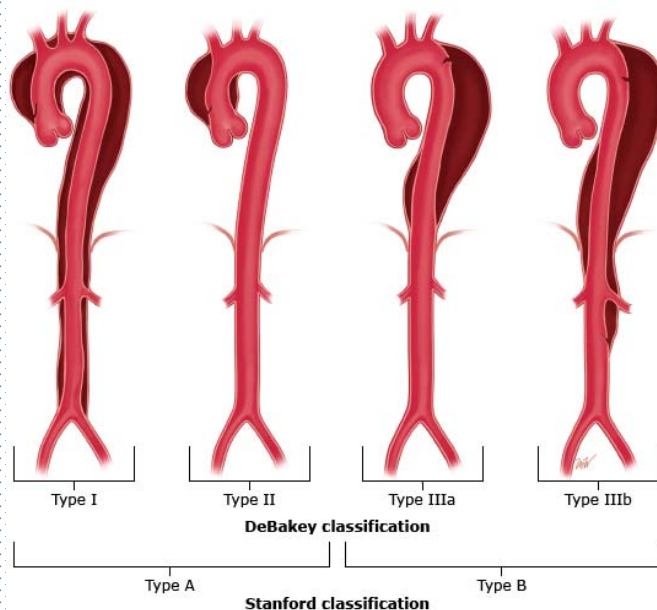
I71.019 Dissection of thoracic aorta, unspecified

I71.02 Dissection of abdominal aorta

I71.03 Dissection of thoracoabdominal aorta

病歷書寫注意事項：

寫明主動脈剝離部位



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Thoracoabdominal aortic aneurysm

2014版

I71.5 Thoracoabdominal aortic aneurysm, ruptured
I71.6 Thoracoabdominal aortic aneurysm, without rupture

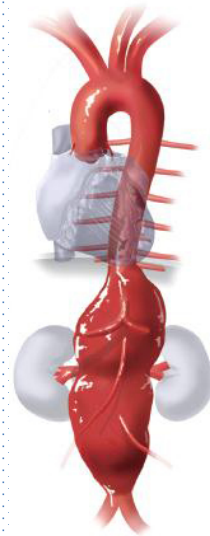
2023版

I71.50 Thoracoabdominal aortic aneurysm, ruptured, unspecified
I71.51 **Supraceliac** aneurysm of the abdominal aorta, ruptured
I71.52 **Paravisceral** aneurysm of the abdominal aorta, ruptured
I71.60 Thoracoabdominal aortic aneurysm, without rupture, unspecified
I71.61 **Supraceliac** aneurysm of the abdominal aorta, without rupture
I71.62 **Paravisceral** aneurysm of the abdominal aorta, without rupture

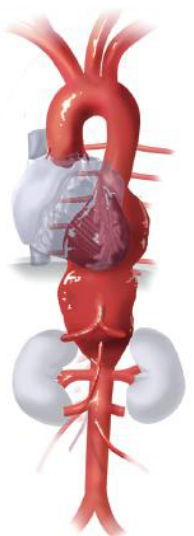
病歷書寫注意事項：

1. 寫明胸腹主動脈瘤與腹腔內血管之關係
2. 是否破裂

Extent IV



Extent V



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Abdominal aortic aneurysm

2014版

I71.3 Abdominal aortic aneurysm, ruptured
I71.4 Abdominal aortic aneurysm, without rupture

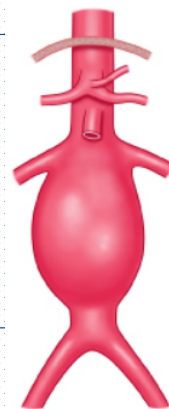
2023版

I71.30 Abdominal aortic aneurysm, ruptured, unspecified
I71.31 **Pararenal** abdominal aortic aneurysm, ruptured
I71.32 **Juxtarenal** abdominal aortic aneurysm, ruptured
I71.33 **Infrarenal** abdominal aortic aneurysm, ruptured
I71.40 Abdominal aortic aneurysm, without rupture, unspecified
I71.41 **Pararenal** abdominal aortic aneurysm, without rupture
I71.42 **Juxtarenal** abdominal aortic aneurysm, without rupture
I71.43 **Infrarenal** abdominal aortic aneurysm, without rupture

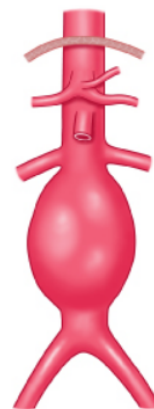
病歷書寫注意事項：

1. 寫明腹主動脈瘤與腎動脈之關係
2. 是否破裂

Pararenal AAA



Juxtarenal AAA



Infrarenal AAA



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ICD-10 CM 診斷碼

新增類別

31

GS

Gastrointestinal Stromal Tumor

2014年版

stromal
gastric D48.1
benign D21.4
malignant C16.9
uncertain behavior D48.1
gastrointestinal
benign D21.4
malignant C49.4
uncertain behavior D48.1

病歷書寫注意事項：GIST發生的部位

2023年版

stromal
endometrial D39.0
gastric D48.1
benign D21.4
malignant C16.9
uncertain behavior D48.1
gastrointestinal C49.A-
benign D21.4
esophagus C49.A1
large intestine C49.A4
malignant C49.A0
colon C49.A4
duodenum C49.A3
esophagus C49.A1
ileum C49.A3
jejunum C49.A3
large intestine C49.A4
Meckel diverticulum C49.A3
omentum C49.A9
peritoneum C49.A9
rectum C49.A5
small intestine C49.A3
specified site NEC C49.A9
stomach C49.A2

32

Gastric Intestinal Metaplasia

2014年版

K31.89 Other diseases of stomach and duodenum

2023年版

K31.A Gastric intestinal metaplasia

K31.A0 Gastric intestinal metaplasia, unspecified

Gastric intestinal metaplasia indefinite for dysplasia
Gastric intestinal metaplasia NOS

K31.A1 Gastric intestinal metaplasia without dysplasia

K31.A11 Gastric intestinal metaplasia without dysplasia, involving the antrum

K31.A12 Gastric intestinal metaplasia without dysplasia, involving the body (corpus)

K31.A13 Gastric intestinal metaplasia without dysplasia, involving the fundus

K31.A14 Gastric intestinal metaplasia without dysplasia, involving the cardia

K31.A15 Gastric intestinal metaplasia without dysplasia, involving multiple sites

K31.A19 Gastric intestinal metaplasia without dysplasia, unspecified site

K31.A2 Gastric intestinal metaplasia with dysplasia

K31.A21 Gastric intestinal metaplasia with low grade dysplasia

K31.A22 Gastric intestinal metaplasia with high grade dysplasia

K31.A29 Gastric intestinal metaplasia with dysplasia, unspecified

病歷書寫注意事項：

- 是否有dysplasia
- 發生的部位？
- 若有dysplasia，程度？

33

K59.3- _Megacolon

K59.3 Megacolon, not elsewhere classified

Dilatation of colon

Toxic megacolon

Code first (T51-T65) to identify toxic agent

Excludes1: congenital megacolon (aganglionic) (Q43.1)
megacolon (due to) (in) Chagas' disease (B57.32)
megacolon (due to) (in) Clostridium difficile (A04.7)
megacolon (due to) (in) Hirschsprung's disease (Q43.1)

2014年版

病歷書寫注意事項：

- 是否先天性？
- 是否有其他明確的原因？
- 若是toxic，應寫明毒性物質

K59.3 Megacolon, not elsewhere classified

Dilatation of colon

Code first, if applicable (T51-T65) to identify toxic agent

Excludes1: congenital megacolon (aganglionic) (Q43.1)
megacolon (due to) (in) Chagas' disease (B57.32)
megacolon (due to) (in) Clostridium difficile (A04.7-)
megacolon (due to) (in) Hirschsprung's disease (Q43.1)

K59.31 Toxic megacolon

K59.39 Other megacolon

Megacolon NOS

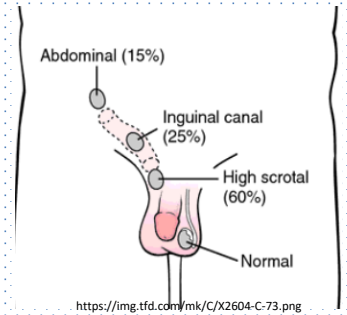
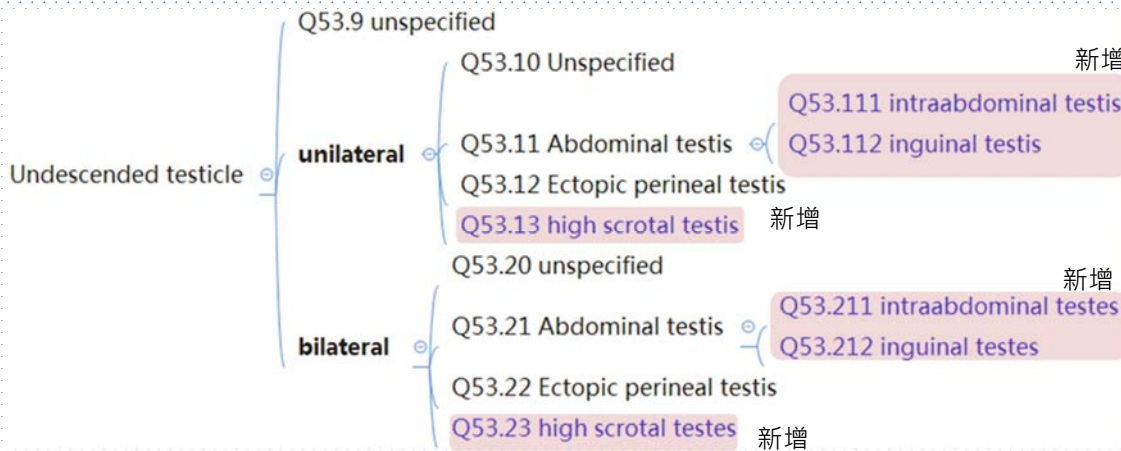
2023年版

細分疾病型態

34

Cryptorchidism

新版代碼依下降位置及側性區分如下：



病歷書寫注意事項：

- 單側或是雙側
- 寫明部位，是在腹腔內還是inguinal area

35

Pressure ulcer

2014		2023_新增疾病嚴重度	
類目碼	名稱	第6位碼	嚴重度
L89	Pressure ulcer	0	unstageable
深部組織性壓瘡2014年版編碼為unstageable無法分期(第6位碼為0)		1	stage 1
		2	stage 2
		3	stage 3
		4	stage 4
		6(新增)	deep tissue damage
		9	unspecified stage

L89.15 Pressure ulcer of sacral region

Pressure ulcer of coccyx
Pressure ulcer of tailbone

L89.150 Pressure ulcer of sacral region, unstageable

L89.151 Pressure ulcer of sacral region, stage 1

Healing pressure ulcer of sacral region, stage 1
Pressure pre-ulcer skin changes limited to persistent focal edema, sacral region

L89.152 Pressure ulcer of sacral region, stage 2

Healing pressure ulcer of sacral region, stage 2
Pressure ulcer with abrasion, blister, partial thickness skin loss involving epidermis and

L89.153 Pressure ulcer of sacral region, stage 3

Healing pressure ulcer of sacral region, stage 3
Pressure ulcer with full thickness skin loss involving damage or necrosis of subcutaneous

L89.154 Pressure ulcer of sacral region, stage 4

Healing pressure ulcer of sacral region, stage 4
Pressure ulcer with necrosis of soft tissues through to underlying muscle, tendon, or bone

L89.156 Pressure-induced deep tissue damage of sacral region

L89.159 Pressure ulcer of sacral region, unspecified stage

Healing pressure ulcer of sacral region NOS
Healing pressure ulcer of sacral region, unspecified stage

病歷書寫注意事項：呈現部位與分期；是否影響深層組織？

36

Non-pressure chronic ulcer

2014		2023_細分疾病嚴重度	
類目碼	名稱	第6位碼	嚴重度
L97	Non-pressure chronic ulcer of lower limb, not elsewhere classified	1	limited to breakdown of skin
L98.4	Non-pressure chronic ulcer of skin, not elsewhere classified	2	with fat layer exposed
病歷書寫注意事項： ➤ 呈現嚴重程度 ➤ 是否有影響到 muscle和bone？ ➤ 是否有necrosis？		3	with necrosis of muscle
		4	with necrosis of bone
		5(新增)	with muscle involvement without evidence of necrosis
		6(新增)	with bone involvement without evidence of necrosis
		8(新增)	with other specified severity
		9	with unspecified severity

37

Post operation wound/surgical site infection

ICD-10	2014 英文名稱	第七位碼
T81.4	Infection following a procedure	A - initial encounter D - subsequent encounter S - sequela
ICD-10	2023 英文名稱	
T81.40	Infection following a procedure, unspecified	
T81.41	Infection following a procedure, superficial incisional surgical site	
T81.42	Infection following a procedure, deep incisional surgical site	
T81.43	Infection following a procedure, organ and space surgical site	
T81.44	Sepsis following a procedure	
T81.49	Infection following a procedure, other surgical site	

病歷書寫注意事項：

- 術後感染應依SSI 定義呈現影響深度
- 呈現是剛剛發現的，或是感染的後遺症

38

病歷書寫注意事項 -- 診斷

- 熟悉各**疾病分類方式**
- 明確呈現**部位**：象限、前後、特定位置、和周邊組織相對關係
- 注意**側性**：左側、右側、雙側
- 注意疾病之**程度**：期別、範圍、程度
- 清楚呈現**數量**：脊椎節數、肋骨支樹
- 陳述**和處置的相關性**：術後併發症、感染部位與程度
- 陳述**和疾病本身的關係**：初次、復發、後遺症

39

ICD-10 PCS 手術碼 架構調整

40

Rib bone(s)_左、右側更改為數量

進行肋骨手術時，Upper Bones body system, Rib(肋骨)由原來的右側、左側改變為1至2根，及3根或是以上之肋骨。

From 2014	To 2023
Body Part	Body Part
1 Rib, Right	1 Ribs, 1 to 2
2 Rib, Left	2 Ribs, 3 or More

病歷書寫注意事項：呈現肋骨骨折時，進行固定的肋骨數量

41

Decortication

2014年版

Decortication, lung **see Extraction**, Respiratory System **OBD**

2023年版

依手術目的編碼

Decortication, lung

see Extirpation, Respiratory System **OBC**

see Release, Respiratory System **OBN**

病歷書寫注意事項：

進行decortication時的目的是

- 是解除lung的adhesion
- 還是remove hematoma

應於手術紀錄呈現

Lung adhesion

A patient with recent history of pneumonia with left empyema was admitted and underwent decortication surgery with drain-age of a multiloculated collection

The left lobe had a multiloculated collection that was also drained. **The lung appeared to be expanding well**

In this case, decortication surgery was performed to **release the left lung**. **OBNLOZZ Release left lung, open approach, for decortication of the left lung**

Hemothorax

Video-assisted thoracoscopic surgery (VATS): A small camera is inserted through a tiny incision in the chest wall, allowing the surgeon to see inside the chest cavity and **remove any blood clots** or other debris.

Open thoracotomy: A larger incision is made in the chest wall and surgical instruments are used **to remove any blood clots**, repair fractured ribs, or stop bleeding vessels.

ICD-10-PCS編碼
手術方式 **Extirpation** 身體部位 **Pleural cavity**

42

Debridement編碼原則

- 切除性清創術 (Excisional debridement)：外科用手術刀切除或移除壞死組織，以剪刀稍微修剪或刮除組織不算，手術方式為**Excision**。
- 非切除性清創術 (Nonexcisional debridement)：如刷除或灌洗 (Brushing, washing, scrubbing or irrigating)等，手術方式多為**Extraction**。
- 同一部位多個組織層接受清創，只編最深的一層。

病歷書寫注意事項：

- 清創時使用的方式
- 清創時到達的深度

43

Coronary artery intervention/surgery

2014		2023	
Body system Root operation	Body part	Body system Root operation	Body part
02 Heart and Great Vessels	0 Coronary Artery, One Site 1 Coronary Artery, Two Sites 2 Coronary Artery, Three Sites 3 Coronary Artery, Four or More Sites	02 Heart and Great Vessels	0 Coronary Artery, One Artery 1 Coronary Artery, Two Arteries 2 Coronary Artery, Three Arteries 3 Coronary Artery, Four or More Arteries

病歷書寫注意事項：

1. 摘取的血管與方法
2. 繞道血管的近端和遠端連接處
3. 位置數改成血管數

適用的Operation：

Bypass	Extirpation
Dilation	Fragmentation
Insertion	Repair
Release	Reposition

44

曾經接受AVSD repair過的valve surgery

Supplement

G Mitral Valve	0 Open 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute 8 Zooplasic Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	E Atrioventricular Valve, Left Z No Qualifier
G Mitral Valve	3 Percutaneous	7 Autologous Tissue Substitute 8 Zooplasic Tissue K Nonautologous Tissue Substitute	E Atrioventricular Valve, Left Z No Qualifier
J Tricuspid Valve	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute 8 Zooplasic Tissue J Synthetic Substitute K Nonautologous Tissue Substitute	G Atrioventricular Valve, Right Z No Qualifier

Repair

G Mitral Valve	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	Z No Device	E Atrioventricular Valve, Left Z No Qualifier
J Tricuspid Valve	0 Open 3 Percutaneous 4 Percutaneous Endoscopic	Z No Device	G Atrioventricular Valve, Right Z No Qualifier

病歷書寫注意事項：為曾接受AVSD手術之病人進行瓣膜手術時，應記載

45

ICD-10 PCS 手術碼 新增特殊手術/處置

46

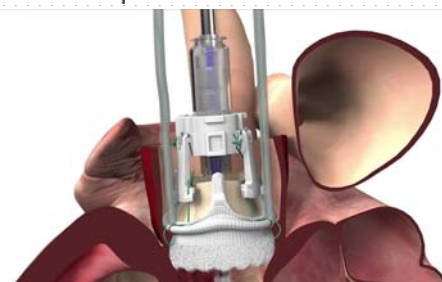
Aortic valve replacement

F Aortic Valve	0 Open 4 Percutaneous Endoscopic	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	Z No Qualifier
F Aortic Valve	0 Open 4 Percutaneous Endoscopic	8 Zooplasic Tissue	N Rapid Deployment Technique Z No Qualifier
F Aortic Valve	3 Percutaneous	7 Autologous Tissue Substitute J Synthetic Substitute K Nonautologous Tissue Substitute	H Transapical Z No Qualifier
F Aortic Valve	3 Percutaneous	8 Zooplasic Tissue	H Transapical N Rapid Deployment Technique Z No Qualifier

Operative procedure:

Aortic valve was replaced using 25#

Intuity sutureless bovine aortic valve with 3 stay sutures.



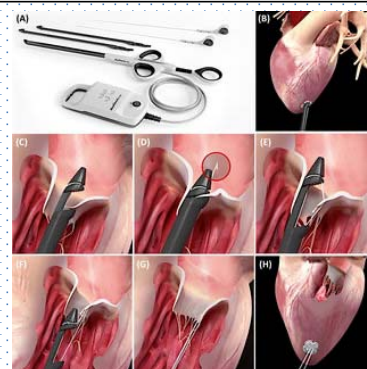
47

Mitral valve repair with Neo-chord

0 Medical and Surgical 2 Heart and Great Vessels U Supplement			
Body Part	Approach	Device	Qualifier
G Mitral Valve J Tricuspid Valve	3 Percutaneous	J Synthetic substitute	H Transapical Z No Qualifier

Operative procedure:

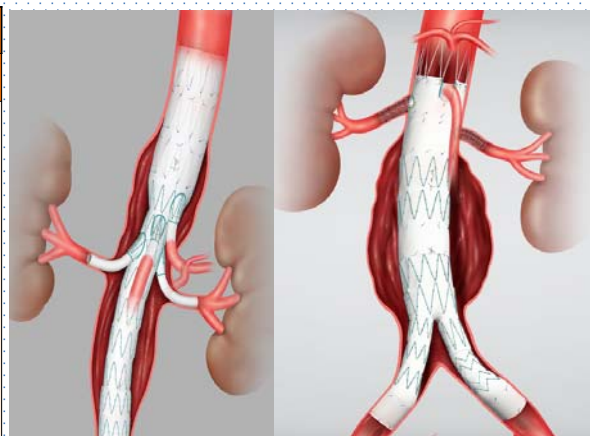
After 2 pledgetted 2-0 Ticron were sutured at the LV apex as purse-string, the **Neo-chord artificial chordae delivery system** was inserted into LV. The prolapsed AML was captured and a pair of artificial chordae was sutured onto AML. The artificial chordae was pulled out and fixed at LV apex with adequate length, confirmed by TEE.



48

Endovascular aortic surgery 新增device

2024		2023	
Body part	Device	Body part	Device
0 Abdominal Aorta	C Extraluminal Device D Intraluminal Device Z No Device	0 Abdominal Aorta	C Extraluminal Device D Intraluminal Device E Intraluminal Device, Branched or Fenestrated, One or Two Arteries F Intraluminal Device, Branched or Fenestrated, Three or More Arteries Z No Device
C Common Iliac Artery, Right D Common Iliac Artery, Left	C Extraluminal Device D Intraluminal Device Z No Device	C Common Iliac Artery, Right D Common Iliac Artery, Left	C Extraluminal Device D Intraluminal Device E Intraluminal Device, Branched or Fenestrated, One or Two Arteries Z No Device



病歷書寫注意事項：

應呈現使用的stent graft是否是branched或是fenestrated

49

周邊動脈PTA

Section: 0 Medical and Surgical
Body System: 4 Lower Arteries
Operation: 7 Dilation Expanding an orifice or the lumen of a tubular body part

Code Description: 047 Lower Arteries, Dilation

Body Part	Approach	Device	Qualifier
☐ 0 Abdominal Aorta ☐ 1 Celiac Artery ☐ 2 Gastric Artery ☐ 3 Hepatic Artery ☐ 4 Splenic Artery ☐ 5 Superior Mesenteric Artery ☐ 6 Colic Artery, Right ☐ 7 Colic Artery, Left ☐ 8 Colic Artery, Middle ☐ 9 Renal Artery, Right ☐ A Renal Artery, Left ☐ B Inferior Mesenteric Artery ☐ C Common Iliac Artery, Right ☐ D Common Iliac Artery, Left ☐ E Internal Iliac Artery, Right ☐ F Internal Iliac Artery, Left ☐ H External Iliac Artery, Right ☐ J External Iliac Artery, Left ☒ K Femoral Artery, Right ☐ L Femoral Artery, Left ☐ M Popliteal Artery, Right ☐ N Popliteal Artery, Left	☐ 0 Open ☐ 3 Percutaneous ☐ 4 Percutaneous Endoscopic	☐ 4 Intraluminal Device, Drug-eluting ☐ 5 Intraluminal Device, Drug-eluting, Two ☐ 6 Intraluminal Device, Drug-eluting, Three ☐ 7 Intraluminal Device, Drug-eluting, Four or More ☐ D Intraluminal Device ☐ E Intraluminal Device, Two ☐ F Intraluminal Device, Three ☐ G Intraluminal Device, Four or More ☐ Z No Device	☐ 1 Drug-Coated Balloon ☐ Z No Qualifier

病歷書寫注意事項：

- 呈現目標血管
- 使用的stent數量
- 及是否使用DCB

50

ICD-10 PCS 手術碼

新增部位/新增註記

51

GS, CRS, PRS

Transfer Intestine

Section	0 Medical and Surgical	2014年版
Body System	D Gastrointestinal System	
Operation	X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part	

病歷書寫注意事項：

使用腸道作為其他器官時，
寫明使用部位及器官名稱

Body Part	Approach	Device	Qualifier
6 Stomach	0 Open	Z No Device	5 Esophagus
8 Small Intestine	4 Percutaneous Endoscopic		
E Large Intestine			

Section	0 Medical and Surgical	2023年版	Bladder Augmentation Ileal Ureter Transfer Large Intestine to Vagina	
Body System	D Gastrointestinal System			
Operation	X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part			
Body Part	Approach	Device	Qualifier	
6 Stomach	0 Open 4 Percutaneous Endoscopic	Z No Device	5 Esophagus	
8 Small Intestine	0 Open 4 Percutaneous Endoscopic	Z No Device	5 Esophagus B Bladder C Ureter, Right D Ureter, Left E Ureters, Bilateral	
E Large Intestine	0 Open 4 Percutaneous Endoscopic	Z No Device	5 Esophagus 7 Vagina B Bladder	

Bladder Augmentation

Ileal Ureter

Transfer Large Intestine to Vagina

新增Qualifier



Ultrasonic Surgical Aspiration of Brain

- The Cavitron Ultrasonic Surgical Aspirator (CUSA) uses ultrasonic frequencies/vibrations to destroy and emulsify target tissues. The ultrasound waves cause the cells to separate from one another while the device irrigates the area with sterile saline. The CUSA then aspirates the fluid back out of the surgical site through a built-in suction tube.
 - Use of a **cavitron ultrasonic surgical aspirator** to remove brain tissue (corpus callosum)
 - 00D00ZZ Extraction of Brain, Open Approach

2014年版

2023年版

Corpus callosum use Brain

Body Part Clear

☐ 1 Cerebral Meninges

☐ 2 Dura Mater

Body Part Clear

☐ 0 Brain

☐ 1 Cerebral Meninges

☐ 2 Dura Mater

☐ 7 Cerebral Hemisphere

Includes: Frontal lobe
Occipital lobe
Parietal lobe
Temporal lobe

病歷書寫注意事項：呈現使用CUSA時處理的組織

53

Arterial bypass 新增項目

2014年版

Description 021 Heart and Great Vessels, Bypass

Body Part Clear	Approach Clear	Device Clear	Qualifier Clear
☐ 0 Coronary Artery, One Site ☐ 1 Coronary Artery, Two Sites ☐ 2 Coronary Artery, Three Sites ☐ 3 Coronary Artery, Four or More Sites ☐ 6 Atrium, Right ☐ 7 Atrium, Left ☐ K Ventricle, Right ☐ L Ventricle, Left ☐ V Superior Vena Cava ☒ W Thoracic Aorta	☐ 0 Open ☐ 3 Percutaneous ☐ 4 Percutaneous Endoscopic	☐ 4 Intraluminal Device, Drug-eluting ☐ 9 Autologous Venous Tissue ☐ A Autologous Arterial Tissue ☐ D Intraluminal Device ☐ J Synthetic Substitute ☐ K Nonautologous Tissue Substitute ☐ Z No Device	☐ 3 Coronary Artery ☐ 4 Coronary Vein ☐ 5 Coronary Circulation ☐ 7 Atrium, Left ☐ 8 Internal Mammary, Right ☐ 9 Internal Mammary, Left ☐ B Subclavian ☐ C Thoracic Artery ☐ D Carotid ☐ F Abdominal Artery ☐ P Pulmonary Trunk ☐ Q Pulmonary Artery, Right ☐ R Pulmonary Artery, Left ☐ W Aorta

2023年版

Description 021 Heart and Great Vessels, Bypass

Body Part Clear	Approach Clear	Device Clear	Qualifier Clear
☐ 0 Coronary Artery, One Artery ☐ 1 Coronary Artery, Two Arteries ☐ 2 Coronary Artery, Three Arteries ☐ 3 Coronary Artery, Four or More Arteries ☐ 6 Atrium, Right ☐ 7 Atrium, Left ☐ K Ventricle, Right ☐ L Ventricle, Left ☐ P Pulmonary Trunk ☐ Q Pulmonary Artery, Right ☐ R Pulmonary Artery, Left ☐ V Superior Vena Cava ☒ W Thoracic Aorta, Descending ☐ X Thoracic Aorta, Ascending/Arch	☐ 0 Open ☐ 3 Percutaneous ☐ 4 Percutaneous Endoscopic	☐ 4 Intraluminal Device, Drug-eluting ☐ 8 Zooplastic Tissue ☐ 9 Autologous Venous Tissue ☐ A Autologous Arterial Tissue ☐ D Intraluminal Device ☐ J Synthetic Substitute ☐ K Nonautologous Tissue Substitute ☐ Z No Device	☐ 3 Coronary Artery ☐ 4 Coronary Vein ☐ 5 Coronary Circulation ☐ 6 Atrium, Right ☐ 7 Atrium, Left ☐ 8 Internal Mammary, Right ☐ 9 Internal Mammary, Left ☐ A Innominate Artery ☐ B Subclavian ☐ C Thoracic Artery ☐ D Carotid ☐ E Abdominal Artery ☐ G Axillary Artery ☐ H Brachial Artery ☐ P Pulmonary Trunk ☐ Q Pulmonary Artery, Right ☐ R Pulmonary Artery, Left ☐ S Pulmonary Vein, Right ☐ T Pulmonary Vein, Left ☐ U Pulmonary Vein, Confluence ☐ V Lower Extremity Artery ☐ W Aorta

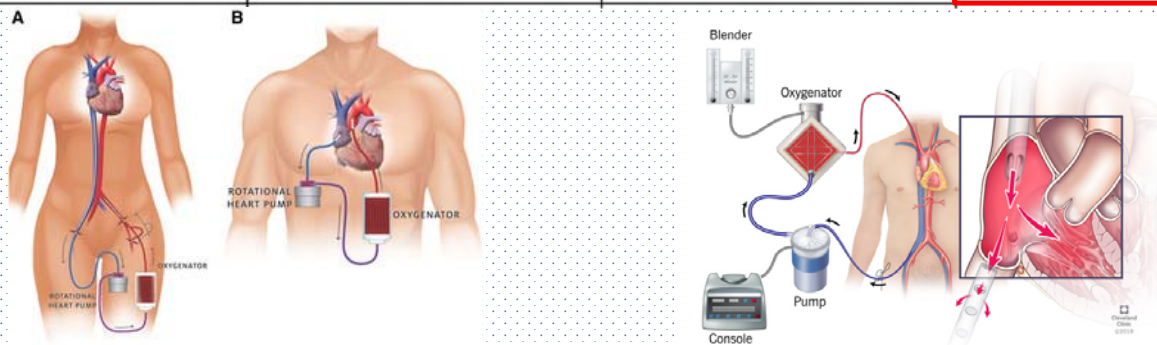
病歷書寫注意事項：

明確呈現繞道的起始與目標血管

54

ECMO

Section	5	Extracorporeal or Systemic Assistance and Performance	
Body System	A	Physiological Systems	
Operation	1	Performance: Completely taking over a physiological function by extracorporeal means	
Body System	Duration	Function	Qualifier
5 Circulatory	2 Continuous A Intraoperative	2 Oxygenation	F Membrane, Central G Membrane, Peripheral Veno-arterial H Membrane, Peripheral Veno-venous



病歷書寫注意事項：cannulation位置及ECMO模式

55

ICD-10 PCS 手術碼

新科技

X章節-vertebroplasty with SpineJack

SpineJack® (脊椎千斤頂)是一種是將金屬支架用微創的方式放到椎體中間，利用金屬支架撐開的力量，改善脊椎骨折變形



<https://strykerivs.com/products/families/spinejack-system>

2014年版

0QS03ZZ Reposition Lumbar Vertebra, Percutaneous Approach

0QU03JZ Supplement Lumbar Vertebra with Synthetic Substitute, Percutaneous Approach

2023年版

XNU0356 Supplement Lumbar Vertebra with **Mechanically Expandable (Paired) Synthetic Substitute**, Percutaneous Approach, New Technology Group 6

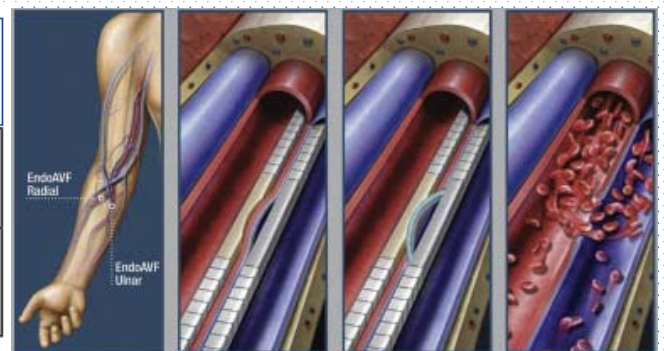
病歷書寫注意事項：手術紀錄應呈現是否使用spinejack

57

Percutaneous creation of arteriovenous fistula using thermal resistance energy

Section:	X New Technology
Body System:	2 Cardiovascular System
Operation:	<u>K Bypass</u>

Body Part	Approach	Device/ Substance/ Technology	Qualifier
<u>B Radial Artery, Right</u> <u>C Radial Artery, Left</u>	3 Percutaneous	<u>1 Thermal</u> <u>Resistance</u> <u>Energy</u>	7 New Technology Group 7



BD WavelinQ™ EndoAVF System
(radiofrequency)

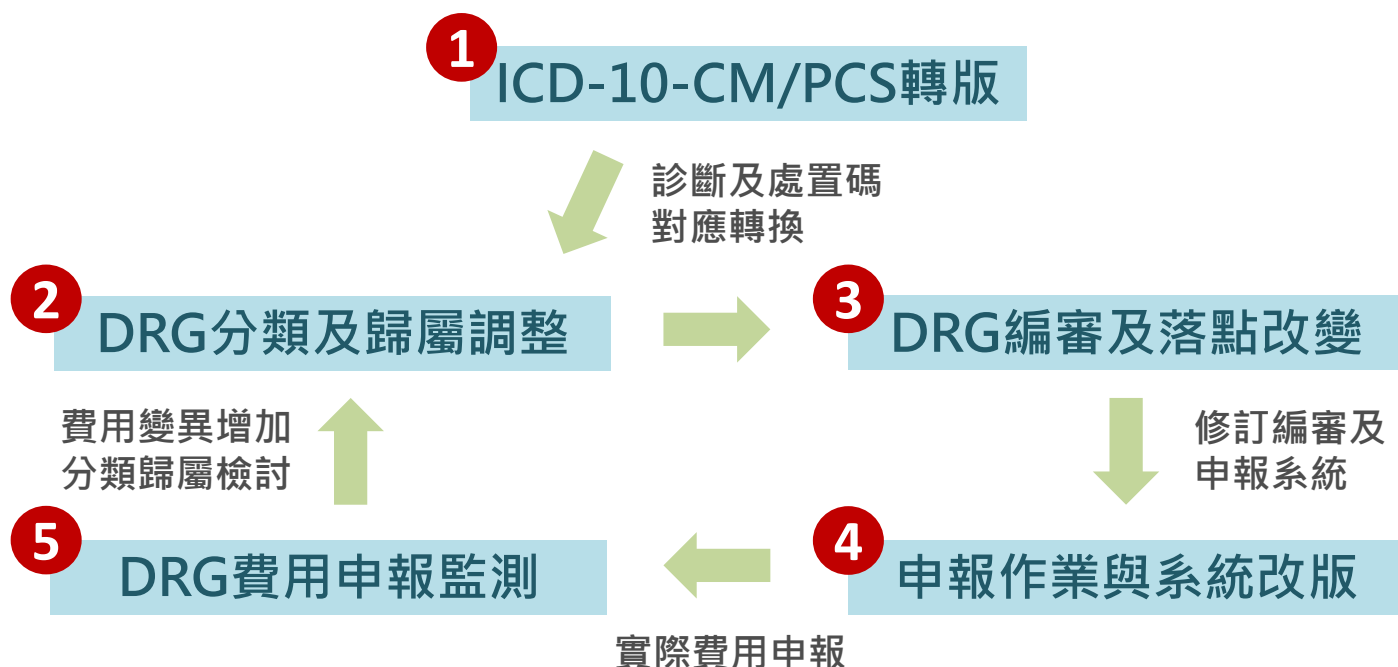
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病歷書寫注意事項－手術處置

- 了解手術**編碼需求**：肋骨支數、血管條數
- 呈現手術的**目的**：解除沾黏、清除血塊
- 執行手術的**方式**：手術、處置
- 進行手術的**部位**：腸道、腦部不同組織、血管部位
- 手術進行的**程度**：清創深度
- 呈現使用的**特殊醫材**：特定醫材、新醫療技術
- 本次手術**和之前手術的關係**：重次同部位的手術

ICD-10 改版對DRG的影響

ICD-10轉版作業與DRG支付連動影響



Tw-DRGs相關文件

關於健保署 健保服務 健保資料站 健保法令 重要政策 網路櫃檯 便民服務 健保表單下載 影音文宣 最新消息

首頁 / 健保服務 / 健保醫療費用 / 醫療費用申報與給付 / DRG 支付制度 / DRG住院診斷關聯群支付制度 / Tw-DRGs支付標準 / 3.4版1068項Tw-DRGs

3.4版1068項Tw-DRGs

- 1. ICD-10-CM/PCS版Tw-DRG支付通則(113年7-12月適用權重)(113.06.27更新) [odt]、[pdf]、[doc]
- 2. 3.4版Tw-DRG分類表(更新表7.1等)
本文件分別以ICD-10-CM/PCS、ICD-9-CM呈現每支DRG涵蓋的診斷及處置範圍。
- (配合114年1月1日起2023年版ICD-10-CM/PCS上線) 2023年版ICD-10-CM/PCS版之DRG相關文件
- 3. 3.4版Tw-DRGs適用權重表
本文件為每支DRG的資源耗用情形。
- 4. Tw-DRG支付流程圖(109.12.30更新) [pdf]、[ppt]
提供您判斷DRGs落點的步驟。
- 5. 問答輯
想瞭解現行實施的DRGs嗎? 本文件向您說明DRGs各類(含分類架構、管理面、支付通則及民眾)常見問題。
- 6. Tw-DRG分類修訂建議表格式(104.07.24更新) [pdf]、[odt]
若醫院對DRG3.4版分類有所建議, 請將寶貴意見填寫於本文件。

Tw-DRGs相關文件

關於健保署 健保服務 健保資料站 健保法令 重要政策 網路櫃檯 便民服務 健保表單下載 影音文宣 最新消息

首頁 / 健保服務 / 健保醫療費用 / 醫療費用申報與給付 / DRG 支付制度 / DRG住院診斷關聯群支付制度 / Tw-DRGs支付標準 / 3.4版1068項Tw-DRGs

(配合114年1月1日起2023年版ICD-10-CM/PCS上線) 2023年版分類表相關文件



檔案下載

2023年版ICD-10-CM/PCS版Tw-DRGs分類表3.4版 (113.08.16 新增)	 22 MB	 16 MB
2023年版ICD-10-CM/PCS版Tw-DRGs通則排除診斷碼列表 (113.08.22新增)	 104 KB	 65 KB
2023年版ICD-10-CM/PCS版Tw-DRGs_MDC19及20診斷碼列表 (113.08.22新增)	 49 KB	 29 KB

發布日期：113-08-22

更新日期：113-08-22

瀏覽人次：940



因應轉版之DRG分類問題

- **轉換後DRG所屬MDC改變**：轉換為2023年版ICD-10-CM後，MDC改變→為避免改變醫療費用結構，保留於原2014年版之MDC
- **屬OR procedure之DRG無適當落點**：代碼轉換後，部分屬OR procedure之代碼未歸類於任何分類表，如X章節新醫療技術代碼→參考對應檔，依對應之2014年版PCS判斷落點
- **保留DRG分類附表7.1.4.2（合併症或併發症主診斷）**：MS-DRG已於2023年版將附表7.1.4.2刪除→考量刪除後可能改變醫療費用結構，故保留並轉版成2023年版ICD-10-CM
- **原DRG分類表存在之問題**：部分DRG項目探究其名稱會發現有與該手術無關之部位字眼，且以MS-DRG作為基準參考，可發現僅有特定部位較符合常理→本次改版時併同調整

2023年ICD-10改版對DRG造成的影響_手術目的

版本	2014年		2023年	
處置/代碼/DRG	ICD-10-CM/ PCS	DRG/RW	ICD-10-CM/ PCS	DRG/RW
decortication	OBD(N,P) 手術方式 Extraction 身體部位Pleural	DRG 07501/07502 胸部重大手術(1) · 有/ 無合併症或併發症 RW 3.3490/2.3297		
decortication surgery was performed to release the lung.			OBN(N,P) 手術方式Release 身體部位Lung	DRG 07501/07502 胸部重大手術(1) · 有/無 合併症或併發症 RW 3.3490/2.3297
Much blood clot in the pleural cavity Decortication and remove blood clot 診斷 Hemothorax Traumatic hemothorax			OWC(9,B) 手術方式 Extirpation 身體部位Pleural cavity(Non-OR) 診斷碼J94.2 外傷診斷碼 S27.1XXA	診斷碼J94.2 DRG 085/086 胸(肋)膜積水 · 有/無合併 症或併發症 RW 0.8691/0.5991 外傷診斷碼S27.1XXA DRG094/095氣胸 · 有/無 合併症或併發症 RW 0.4680/0.2846

2023年ICD-10改版對DRG造成的影響_OR→non-OR

版本	2014		2023	
病況	CM代碼	PCS代碼	CM代碼	PCS代碼
診斷 1.Hickman infection 2.ESRD 處置 Remove Hickman	T80.219A N18.6	02PY33Z(OR) 0JPT0XZ(Non-OR)	T80.219A N18.6	02PY33Z(Non-OR) 0JPT0XZ(Non-OR)
診斷 1.Port-A catheter infection 2.Right tonsillar SCC, cT1N2bM0, stage III 處置 Removal of port-A(Left)	T80.219A C09.9 C77.0	02PY33Z(OR) 0JPT0XZ(Non-OR)	T80.219A C09.9 C77.0	02PY33Z(Non-OR) 0JPT0XZ(Non-OR)
MDC/DRG/RW	MDC5 DRG11002 開放性動脈瘻管(≥2.5MM) · 重大心血 管手術(2) · 有合併症或併發症 RW 3.1766		MDC5 DRG 14401 其他循環系統診斷(1) · 有合併症 或併發症 RW 0.9469	

2023年ICD-10改版對DRG造成的影響_是否有CC

- Traumatic brain injury with SDH, his consciousness was E4V2M4-6
- 病歷書寫是否提及loss of consciousness及CC，影響DRG落點

診斷	DRG	RW
S06.5X0A Traumatic subdural hemorrhage without loss of consciousness , initial encounter	02802 創傷性木僵，無昏迷，年齡大於等於18歲， 有 合併症或併發症	0.7793
	02902 創傷性木僵，無昏迷，年齡大於等於18歲， 無 合併症或併發症	0.4390
S06.5X9A Traumatic subdural hemorrhage with loss of consciousness of unspecified duration , initial encounter	02701 創傷性木僵及昏迷，昏迷超過1小時， 有 合併症或併發症	0.9446
	02702 創傷性木僵及昏迷，昏迷超過1小時， 無 合併症或併發症	0.5003

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2023年ICD-10改版對DRG造成的影響_主次診斷

版本	2014年		2023年	
診斷/代碼/DRG	ICD-10-CM	DRG/RW	ICD-10-CM	DRG/RW
Necrotizing enterocolitis necrotizing enterocolitis due to Clostridium difficile	A04.7	DRG183 食道炎、胃腸炎及各種消化性疾病，年齡大於等於18歲，無合併症或併發症 RW 0.2971 DRG 18402 食道炎、胃腸炎及各種消化性疾病，年齡大於等於18歲，無合併症或併發症 RW 0.2551	K55.30(主診) A04.72	DRG 18905 其他消化系統診斷(5)，年齡大於等於18歲，無合併症或併發症 RW 0.3660 DRG 19010 其他消化系統診斷(5)，年齡0-17歲，無合併症或併發症 RW 0.3760
K55.3 Necrotizing enterocolitis Excludes1: necrotizing enterocolitis of newborn (P77.-) Excludes2: necrotizing enterocolitis due to Clostridium difficile (A04.7-)			A04.72(主診) K55.30	DRG 182 食道炎、胃腸炎及各種消化性疾病，年齡大於等於18歲，有合併症或併發症 RW 0.4662 DRG 18401 食道炎、胃腸炎及各種消化性疾病，年齡大於等於18歲，有合併症或併發症 RW 0.3527

2023改為Excludes 2, K55.3與A04.7可同時編碼
可依病人的入院情況，選取主診

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2023年ICD-10改版對DRG造成的影響_ OR → Non-OR



section	bodysystem	code數
0 Medical and Surgical	0 Central Nervous System and Cranial Nerves	37
0 Medical and Surgical	1 Peripheral Nervous System	50
0 Medical and Surgical	2 Heart and Great Vessels	44
0 Medical and Surgical	3 Upper Arteries	39
0 Medical and Surgical	4 Lower Arteries	40
0 Medical and Surgical	5 Upper Veins	35
0 Medical and Surgical	6 Lower Veins	42
0 Medical and Surgical	7 Lymphatic and Hemic Systems	44
0 Medical and Surgical	8 Eye	51
0 Medical and Surgical	9 Ear, Nose, Sinus	29
0 Medical and Surgical	B Respiratory System	160
0 Medical and Surgical	C Mouth and Throat	35
0 Medical and Surgical	D Gastrointestinal System	127
0 Medical and Surgical	F Hepatobiliary System and Pancreas	62
0 Medical and Surgical	G Endocrine System	16
0 Medical and Surgical	H Skin and Breast	47
0 Medical and Surgical	J Subcutaneous Tissue and Fascia	83
0 Medical and Surgical	K Muscles	34
0 Medical and Surgical	L Tendons	58
0 Medical and Surgical	M Bursae and Ligaments	41
0 Medical and Surgical	N Head and Facial Bones	80
0 Medical and Surgical	P Upper Bones	85
0 Medical and Surgical	Q Lower Bones	80
0 Medical and Surgical	R Upper Joints	120
0 Medical and Surgical	S Lower Joints	90
0 Medical and Surgical	T Urinary System	81
0 Medical and Surgical	W Anatomical Regions, General	37
0 Medical and Surgical	X Anatomical Regions, Upper Extremities	2
0 Medical and Surgical	Y Anatomical Regions, Lower Extremities	10
3 Administration	O Circulatory	8
3 Administration	E Physiological Systems and Anatomical Regions	50
4 Measurement and Monitoring	A Physiological Systems	9
B Imaging	F Hepatobiliary System and Pancreas	6
F Physical Rehabilitation and Diagnostic Audiology	D Rehabilitation	5

section	operation	code數
0 Medical and Surgical	0 Alteration	3
0 Medical and Surgical	1 Bypass	2
0 Medical and Surgical	5 Destruction	6
0 Medical and Surgical	7 Dilation	12
0 Medical and Surgical	8 Division	21
0 Medical and Surgical	9 Drainage	713
0 Medical and Surgical	B Excision	28
0 Medical and Surgical	C Extirpation	19
0 Medical and Surgical	D Extraction	22
0 Medical and Surgical	F Fragmentation	32
0 Medical and Surgical	H Insertion	94
0 Medical and Surgical	J Inspection	159
0 Medical and Surgical	L Occlusion	12
0 Medical and Surgical	N Release	33
0 Medical and Surgical	P Removal	290
0 Medical and Surgical	Q Repair	149
0 Medical and Surgical	S Reposition	14
0 Medical and Surgical	U Supplement	3
0 Medical and Surgical	W Revision	47
3 Administration	0 Introduction	50
3 Administration	Z Transfusion	8
4 Measurement and Monitoring	0 Measurement	7
4 Measurement and Monitoring	1 Monitoring	2
B Imaging	0 Plain Radiography	6
F Physical Rehabilitation and Diagnostic Audiology	D Device Fitting	5

section	approach	code數
0 Medical and Surgical	0 Open	37
0 Medical and Surgical	3 Percutaneous	986
0 Medical and Surgical	4 Percutaneous Endoscopic	15
0 Medical and Surgical	7 Via Natural or Artificial Opening	162
0 Medical and Surgical	8 Via Natural or Artificial Opening Endoscopic	196
0 Medical and Surgical	X External	263
3 Administration	3 Percutaneous	26
3 Administration	7 Via Natural or Artificial Opening	16
3 Administration	X External	16
4 Measurement and Monitoring	3 Percutaneous	6
4 Measurement and Monitoring	7 Via Natural or Artificial Opening	2
4 Measurement and Monitoring	8 Via Natural or Artificial Opening Endoscopic	1
B Imaging	0 High Osmolar	2
B Imaging	1 Low Osmolar	2
B Imaging	Y Other Contrast	2
F Physical Rehabilitation and Diagnostic Audiology	8 Prosthesis	1
F Physical Rehabilitation and Diagnostic Audiology	9 Assistive, Adaptive, Supportive or Protective Devices	4

健保署2023 OR原則採用MS-DRG歸類

OR改為Non-OR共1737個代碼

留在OR：
0B113F4、0B113Z4、02B70ZK、
02L70CK、02L70DK、02L70ZK
仍為NON-OR：02B73ZK、
02L73CK、02L73DK、02L73ZK

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2023年ICD-10改版對DRG造成的影響_ OR → Non-OR

ICD-10	2023 英文名稱
0D767DZ	Dilation of Stomach with Intraluminal Device, Via Natural or Artificial Opening
0D767ZZ	Dilation of Stomach, Via Natural or Artificial Opening
0D768DZ	Dilation of Stomach with Intraluminal Device, Via Natural or Artificial Opening Endoscopic
0D768ZZ	Dilation of Stomach, Via Natural or Artificial Opening Endoscopic
0D777DZ	Dilation of Stomach, Pylorus with Intraluminal Device, Via Natural or Artificial Opening
0D777ZZ	Dilation of Stomach, Pylorus, Via Natural or Artificial Opening
0D9130Z	Drainage of Upper Esophagus with Drainage Device, Percutaneous Approach
0D913ZZ	Drainage of Upper Esophagus, Percutaneous Approach
0D767DZ	Dilation of Stomach with Intraluminal Device, Via Natural or Artificial Opening
0D767ZZ	Dilation of Stomach, Via Natural or Artificial Opening
0D768DZ	Dilation of Stomach with Intraluminal Device, Via Natural or Artificial Opening Endoscopic
0D768ZZ	Dilation of Stomach, Via Natural or Artificial Opening Endoscopic

2023年ICD-10改版對DRG造成的影響_ Non-OR→ OR

section	body system	code數	section	operation	code數	section	approach	code數
0 Medical and Surgical	0 Central Nervous System and Cranial Nerves	22	0 Medical and Surgical	1 Bypass	16	0 Medical and Surgical	0 Open	99
0 Medical and Surgical	2 Heart and Great Vessels	24	0 Medical and Surgical	3 Control	1	0 Medical and Surgical	3 Percutaneous	65
0 Medical and Surgical	4 Lower Arteries	1	0 Medical and Surgical	5 Destruction	6	0 Medical and Surgical	4 Percutaneous Endoscopic	76
0 Medical and Surgical	6 Lower Veins	2	0 Medical and Surgical	7 Dilatation	3	0 Medical and Surgical	7 Via Natural or Artificial Opening	1
0 Medical and Surgical	B Respiratory System	2	0 Medical and Surgical	8 Division	6	0 Medical and Surgical	8 Via Natural or Artificial Opening Endoscopic	5
0 Medical and Surgical	C Mouth and Throat	4	0 Medical and Surgical	9 Drainage	31			
0 Medical and Surgical	D Gastrointestinal System	2	0 Medical and Surgical	B Excision	57			
0 Medical and Surgical	F Hepatobiliary System and Pancreas	1	0 Medical and Surgical	C Extirpation	43			
0 Medical and Surgical	G Endocrine System	111	0 Medical and Surgical	H Insertion	40			
0 Medical and Surgical	J Subcutaneous Tissue and Fascia	41	0 Medical and Surgical	L Occlusion	5			
0 Medical and Surgical	M Bursae and Ligaments	6	0 Medical and Surgical	N Release	7			
0 Medical and Surgical	P Upper Bones	2	0 Medical and Surgical	P Removal	7			
0 Medical and Surgical	R Upper Joints	8	0 Medical and Surgical	Q Repair	10			
0 Medical and Surgical	S Lower Joints	8	0 Medical and Surgical	R Replacement	2			
0 Medical and Surgical	T Urinary System	5	0 Medical and Surgical	S Reposition	4			
0 Medical and Surgical	U Female Reproductive System	1	0 Medical and Surgical	T Resection	5			
0 Medical and Surgical	W Anatomical Regions, General	6	0 Medical and Surgical	W Revision	3			

健保署2023 OR原則採用MS-DRG歸類

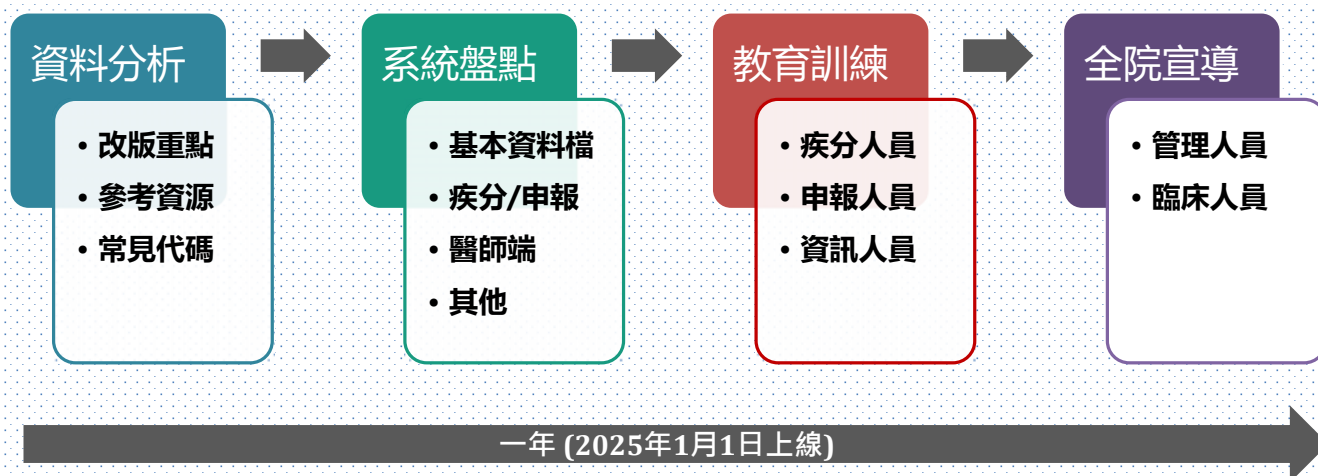
Non-OR改為OR共246個代碼

GS

2023年ICD-10改版對DRG造成的影響_ Non-OR→ OR

ICD-10	2023 英文名稱
0D9W40Z	Drainage of Peritoneum with Drainage Device, Percutaneous Endoscopic Approach
0D9W4ZZ	Drainage of Peritoneum, Percutaneous Endoscopic Approach
0DB64ZX	Excision of Stomach, Percutaneous Endoscopic Approach, Diagnostic
0F9440Z	Drainage of Gallbladder with Drainage Device, Percutaneous Endoscopic Approach
0F944ZX	Drainage of Gallbladder, Percutaneous Endoscopic Approach, Diagnostic
0F944ZZ	Drainage of Gallbladder, Percutaneous Endoscopic Approach
0FC94ZZ	Extirpation of Matter from Common Bile Duct, Percutaneous Endoscopic Approach

2025年1月1日上線



醫師和疾分師的討論能夠更精確定位編碼



台灣國際疾病分類學會



Summary

病歷紀錄的重要性

ICD-10改版的意義

ICD-10改版的影響

病歷書寫注意事項



Mike Li



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