

## 第七部 全民健康保險住院診斷關聯群 (Taiwan Diagnosis Related Groups, Tw-DRGs)

### 第一章 Tw-DRGs 支付通則

#### 一、名詞定義

(一)相對權重(Relative Weight, 以下簡稱 RW)：

1. 計算資料排除通則三所列不適用本部支付標準之案件、通則六之(六)得另行核實申報點數、通則六之(七)依「DRG支付制度下新增全新功能類別特殊材料因應方案」(附表7.1)規定加計額外醫療點數。
2. 計算資料之基本診療項目支付點數以地區醫院支付標準校正。
3. 計算公式：「某Tw-DRG平均每人次點數/全國平均每人次點數」。

(二)標準給付額(Standardized Payment Rate, 以下簡稱 SPR)：

1. 計算資料排除通則三所列不適用本部支付標準之案件、通則六之(三)超過上限臨界點之醫療服務點數、通則六之(六)得另行核實申報點數、通則六之(七)依「DRG支付制度下新增全新功能類別特殊材料因應方案」(附表7.1)規定加計額外醫療點數。
2. 計算公式：「全國合計點數/全國總權重」並經調整之給付值。
3. SPR係按「實施前後總點數中平原則」及「超過上限臨界點之支付點數占總Tw-DRG支付點數之5.1%原則」計算之「標準給付額」。

(三)病例組合指標(Case Mix Index, 以下簡稱 CMI)：

CMI 值計算公式： $\Sigma(\text{各 DRG 案件數} * \text{各 DRG 相對權重}) / \text{DRG 總案件數}$ 。

(四)主要疾病類別(Major Diagnostic Category, 以下簡稱 MDC)：Tw-DRG 之主要疾病類別為 PRE MDC、MDC1 至 MDC24，其內容及 Tw-DRG 分類條件如「全民健康保險住院診斷關聯群分類手冊(以下稱 TW-DRG 分類手冊)」。

(五)醫療服務點數上限臨界點：各 Tw-DRG 之上限臨界點，係以「實施前後總點數中平」及「全國超過上限臨界點部分之總支付點數占率為 5.1%」原則計算之各 Tw-DRG 之相同百分位值。

(六)醫療服務點數下限臨界點：各 Tw-DRG 之下限臨界點，以該 Tw-DRG 醫療服務點數之 2.5 百分位值訂定。

(七)醫療服務點數：醫事服務機構依據本標準及全民健康保險藥物給付項目及支付標準，申報其所提供醫療服務之點數。

(八)幾何平均住院日：依相對權重計算範圍之資料，計算各 DRG 之幾何平均住院日，病患所需之住院日數應由臨床醫師專業判斷，若病患病情尚未穩定或治癒，各特約醫院不得以此要求病患出院；若經醫

師認定應出院者，病患亦不得以此要求繼續住院。

二、各 Tw-DRG 之給付，已包含當次住院屬本標準及全民健康保險藥物給付項目及支付標準所訂各項相關費用，特約醫療院所不得將屬當次住院範圍之相關費用移轉至門診或急診申報，或採分次住院，或除病人同意使用符合「全民健保尚未納入給付特材管理作業要點」規定之特材外，另行向保險對象收取給付範圍費用，違反規定者，整筆醫療費用不予支付。

三、下列案件不適用本部支付標準：

(一)主診斷為癌症、性態未明腫瘤案件：

|        | ICD-9-CM                                                | ICD-10-CM                                                       |
|--------|---------------------------------------------------------|-----------------------------------------------------------------|
| 癌症     | 140.XX-176.XX、179.XX-208.XX、<br>V58.0、V58.1、V67.1、V67.2 | C00.0-C94.32、C94.80-C96.9、<br>Z51.0、Z51.1、Z51.11、<br>Z51.12、Z08 |
| 性態未明腫瘤 | 235.XX、236.XX、237.XX、<br>238.XX                         | D37-D48、J84.81、C94.4、<br>C94.6                                  |

(二)主或次診斷為臟器移植併發症及後續住院：

| ICD-9-CM         | ICD-10-CM                                                                                                                                                                                          |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 996.8X<br>V42.XX | D89.810-D89.813、T86.00-T86.09、T86.10-T86.19、T86.20-<br>T86.29、T86.30-T86.39、T86.40-T86.49、T86.5、T86.810-<br>T86.819、T86.850-T86.859、T86.90-T86.99、Z94.0-Z94.4、<br>Z94.6、Z94.81-Z94.84、Z94.89、Z94.9 |

(三)MDC19、MDC20 之精神科案件。

(四)主或次診斷為愛滋病、凝血因子異常或衛生福利部公告之罕見疾病案件。

|        | ICD-9-CM          | ICD-10-CM                 |
|--------|-------------------|---------------------------|
| 愛滋病    | 042               | B20                       |
| 凝血因子異常 | 286.0-286.3、286.7 | D66、D67、D68.1、D68.2、D68.4 |

(五)計畫型案件。

(六)住院日超過三十日之案件。

(七)使用 Extracorporeal Membrane Oxygenation(ECMO)之案件。

| ICD-9-CM | ICD-10-PCS |
|----------|------------|
| 39.65    | 5A15223    |

(八)住院安寧療護案件。

(九)其他非屬「醫院醫療給付費用總額」範圍之案件。

(十)使用主動脈內氣球幫浦(IABP)個案。

| ICD-9-CM | ICD-10-PCS      |
|----------|-----------------|
| 37.61    | 5A02110、5A02210 |

(十一) 生產有合併植入性胎盤、產後大出血或產後血液凝固缺損之案件。

|          | ICD-9-CM                                       | ICD-10-CM                                                                         |
|----------|------------------------------------------------|-----------------------------------------------------------------------------------|
| 合併植入性胎盤  | 656.7X、<br>666.0X、<br>666.2X、<br>667.0X、667.1X | O43.011-O43.199<br>O43.211-O43.239<br>O43.811-O43.93、O72.0-O72.3、<br>O73.0- O73.1 |
| 產後大出血    | 666.1X                                         | O72.1                                                                             |
| 產後血液凝固缺損 | 666.3X                                         | O72.3                                                                             |

(十二) 複雜性多重骨盆腔器官脫垂，須同時施行骨盆腔多器官重建手術之個案，共計十組：

1.

| ICD-9-CM             | ICD-10-PCS                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 68.4+70.77 +70.50    | (0UT90ZZ、0UT94ZZ、0UTC0ZZ、0UTC4ZZ)<br>+(0USG0ZZ、0USG4ZZ、0USGXZZ)<br>+(0JQC0ZZ、0JQC3ZZ、0JUC07Z、0JUC0JZ、<br>0JUC0KZ、0JUC37Z、0JUC3JZ、0JUC3KZ、0UUG07Z、<br>0UUG0JZ、0UUG0KZ、0UUG47Z、0UUG4JZ、<br>0UUG4KZ、0UUG77Z、0UUG7JZ、0UUG7KZ、<br>0UUG87Z、0UUG8JZ、0UUG8KZ)                                                                                                                             |
| 上述處置合併<br>59.79、59.5 | 上述處置外，另加<br>(0TQD0ZZ、0TQD3ZZ、0TQD4ZZ、0TQD7ZZ、<br>0TQD8ZZ、0TQDXZZ、0TUC0JZ、0TUC4JZ、<br>0TUC7JZ、0TUC8JZ、0TSD0ZZ、0TSD4ZZ、0TUC07Z、<br>0TUC0KZ、0TUC47Z、0TUC4KZ、0TUC77Z、<br>0TUC7KZ、0TUC87Z、0TUC8KZ、0TUD07Z、<br>0TUD0JZ、0TUD0KZ、0TUD47Z、0TUD4JZ、<br>0TUD4KZ、0TUD77Z、0TUD7JZ、0TUD7KZ、<br>0TUD87Z、0TUD8JZ、0TUD8KZ、0TUDX7Z、<br>0TUDXJZ、0TUDXKZ、0TQC0ZZ、0TQC3ZZ、<br>0TQC4ZZ、0TQC7ZZ、0TQC8ZZ) |

2.

| ICD-9-CM             | ICD-10-PCS                                                                                                                                                                                                                                            |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 68.59+70.77 +70.50   | (0UT97ZZ、0UT98ZZ、0UTC7ZZ、0UTC8ZZ)<br>+(0USG0ZZ、0USG4ZZ、0USGXZZ)<br>+(0JQC0ZZ、0JQC3ZZ、0JUC07Z、0JUC0JZ、<br>0JUC0KZ、0JUC37Z、0JUC3JZ、0JUC3KZ、0UUG07Z、<br>0UUG0JZ、0UUG0KZ、0UUG47Z、0UUG4JZ、<br>0UUG4KZ、0UUG77Z、0UUG7JZ、0UUG7KZ、<br>0UUG87Z、0UUG8JZ、0UUG8KZ) |
| 上述處置合併<br>59.79、59.5 | 上述處置外，另加<br>(0TQD0ZZ、0TQD3ZZ、0TQD4ZZ、0TQD7ZZ、<br>0TQD8ZZ、0TQDXZZ、0TUC0JZ、0TUC4JZ、<br>0TUC7JZ、0TUC8JZ、0TSD0ZZ、0TSD4ZZ、0TUC07Z、<br>0TUC0KZ、0TUC47Z、0TUC4KZ、0TUC77Z、                                                                                     |

| ICD-9-CM | ICD-10-PCS                                                                                                                                                                                                   |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          | 0TUC7KZ、0TUC87Z、0TUC8KZ、0TUD07Z、<br>0TUD0JZ、0TUD0KZ、0TUD47Z、0TUD4JZ、<br>0TUD4KZ、0TUD77Z、0TUD7JZ、0TUD7KZ、<br>0TUD87Z、0TUD8JZ、0TUD8KZ、0TUDX7Z、<br>0TUDXJZ、0TUDXKZ、0TQC0ZZ、0TQC3ZZ、<br>0TQC4ZZ、0TQC7ZZ、0TQC8ZZ) |

## 3.

| ICD-9-CM             | ICD-10-PCS                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 70.50+69.22+70.92    | (0JQC0ZZ、0JQC3ZZ、0JUC07Z、0JUC0JZ、0JUC0KZ、0JUC37Z、0JUC3JZ、0JUC3KZ、0UUG07Z、0UUG0JZ、0UUG0KZ、0UUG47Z、0UUG4JZ、0UUG4KZ、0UUG77Z、0UUG7JZ、0UUG7KZ、0UUG87Z、0UUG8JZ、0UUG8KZ)<br>+(0US90ZZ、0US94ZZ)<br>+(0ULF7DZ、0ULF7ZZ、0ULF8DZ、0ULF8ZZ、0UMF0ZZ、0UMF4ZZ、0UNF0ZZ、0UNF3ZZ、0UNF4ZZ、0UNF7ZZ、0UNF8ZZ、0UQF0ZZ、0UQF3ZZ、0UQF4ZZ、0UQF7ZZ、0UQF8ZZ、0USF0ZZ、0USF4ZZ、0UTF0ZZ、0UTF4ZZ、0UTF7ZZ、0UTF8ZZ、0UUF07Z、0UUF0JZ、0UUF0KZ、0UUF47Z、0UUF4JZ、0UUF4KZ、0UUF77Z、0UUF7JZ、0UUF7KZ、0UUF87Z、0UUF8JZ、0UUF8KZ) |
| 上述處置合併<br>59.79、59.5 | 上述處置外，另加<br>(0TQD0ZZ、0TQD3ZZ、0TQD4ZZ、0TQD7ZZ、0TQD8ZZ、0TQDXZZ、0TUC0JZ、0TUC4JZ、0TUC7JZ、0TUC8JZ、0TSD0ZZ、0TSD4ZZ、0TUC07Z、0TUC0KZ、0TUC47Z、0TUC4KZ、0TUC77Z、0TUC7KZ、0TUC87Z、0TUC8KZ、0TUD07Z、0TUD0JZ、0TUD0KZ、0TUD47Z、0TUD4JZ、0TUD4KZ、0TUD77Z、0TUD7JZ、0TUD7KZ、0TUD87Z、0TUD8JZ、0TUD8KZ、0TUDX7Z、0TUDXJZ、0TUDXKZ、0TQC0ZZ、0TQC3ZZ、0TQC4ZZ、0TQC7ZZ、0TQC8ZZ)                                                                                                                                 |

## 4.

| ICD-9-CM           | ICD-10-PCS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 70.79 +69.22+70.92 | (0U7G0DZ、0U7G0ZZ、0U7G3DZ、0U7G3ZZ、0U7G4DZ、0U7G4ZZ、0UMG0ZZ、0UMG4ZZ、0UNG0ZZ、0UNG3ZZ、0UNG4ZZ、0UQG0ZZ、0UQG3ZZ、0UQG4ZZ、0UQG7ZZ、0UQG8ZZ、0UQGXZZ、0UQG0ZZ、0UQG3ZZ、0UQG4ZZ、0UQG7ZZ、0UQG8ZZ、0UQGXZZ、0WQN0ZZ、0WQN3ZZ、0WQN4ZZ、0WQNXZZ)<br>+(0US90ZZ、0US94ZZ)<br>+(0ULF7DZ、0ULF7ZZ、0ULF8DZ、0ULF8ZZ、0UMF0ZZ、0UMF4ZZ、0UNF0ZZ、0UNF3ZZ、0UNF4ZZ、0UNF7ZZ、0UNF8ZZ、0UQF0ZZ、0UQF3ZZ、0UQF4ZZ、0UQF7ZZ、0UQF8ZZ、0USF0ZZ、0USF4ZZ、0UTF0ZZ、0UTF4ZZ、0UTF7ZZ、0UTF8ZZ、0UUF07Z、0UUF0JZ、0UUF0KZ、0UUF47Z、0UUF4JZ、0UUF4KZ、0UUF77Z、0UUF7JZ、0UUF7KZ、0UUF87Z、0UUF8JZ、0UUF8KZ) |
| 上述處置合併             | 上述處置外，另加                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

| ICD-9-CM   | ICD-10-PCS                                                                                                                                                                                                                                                                                                                        |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 59.79、59.5 | (0TQD0ZZ、0TQD3ZZ、0TQD4ZZ、0TQD7ZZ、0TQD8ZZ、0TQDXZZ、0TUC0JZ、0TUC4JZ、0TUC7JZ、0TUC8JZ、0TSD0ZZ、0TSD4ZZ、0TUC07Z、0TUC0KZ、0TUC47Z、0TUC4KZ、0TUC77Z、0TUC7KZ、0TUC87Z、0TUC8KZ、0TUD07Z、0TUD0JZ、0TUD0KZ、0TUD47Z、0TUD4JZ、0TUD4KZ、0TUD77Z、0TUD7JZ、0TUD7KZ、0TUD87Z、0TUD8JZ、0TUD8KZ、0TUDX7Z、0TUDXJZ、0TUDXKZ、0TQC0ZZ、0TQC3ZZ、0TQC4ZZ、0TQC7ZZ、0TQC8ZZ) |

5.

| ICD-9-CM          | ICD-10-PCS                                                                                                                                                                                                                                                                                                                                    |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 70.77 +70.50      | (0USG0ZZ、0USG4ZZ、0USGXZZ)<br>+(0JQC0ZZ、0JQC3ZZ、0JUC07Z、0JUC0JZ、0JUC0KZ、0JUC37Z、0JUC3JZ、0JUC3KZ、0UUG07Z、0UUG0JZ、0UUG0KZ、0UUG47Z、0UUG4JZ、0UUG4KZ、0UUG77Z、0UUG7JZ、0UUG7KZ、0UUG87Z、0UUG8JZ、0UUG8KZ)                                                                                                                                               |
| 上述處置合併 59.79、59.5 | 上述處置外，另加<br>(0TQD0ZZ、0TQD3ZZ、0TQD4ZZ、0TQD7ZZ、0TQD8ZZ、0TQDXZZ、0TUC0JZ、0TUC4JZ、0TUC7JZ、0TUC8JZ、0TSD0ZZ、0TSD4ZZ、0TUC07Z、0TUC0KZ、0TUC47Z、0TUC4KZ、0TUC77Z、0TUC7KZ、0TUC87Z、0TUC8KZ、0TUD07Z、0TUD0JZ、0TUD0KZ、0TUD47Z、0TUD4JZ、0TUD4KZ、0TUD77Z、0TUD7JZ、0TUD7KZ、0TUD87Z、0TUD8JZ、0TUD8KZ、0TUDX7Z、0TUDXJZ、0TUDXKZ、0TQC0ZZ、0TQC3ZZ、0TQC4ZZ、0TQC7ZZ、0TQC8ZZ) |

四、參與各項醫療給付改善方案、計畫，依其所訂支付標準申報，不適用本部各章節支付標準。

五、符合本標準第六部「論病例計酬」所訂條件之案件，應依本章通則所訂時程及支付標準優先適用。

六、各案件依全民健康保險住院診斷關聯群分類表認定 Tw-DRG 後，依下列原則計算 Tw-DRG 支付點數：

(一) 實際醫療服務點數低於下限臨界點者，應核實申報。

(二) 實際醫療服務點數在上、下限臨界點範圍內者，計算公式如下：

1. Tw-DRG 支付定額 = RW × SPR × (1 + 基本診療加成率 + 兒童加成率 + CMI 加成率 + 山地離島地區醫院加成率)。

2. 基本診療加成率：依據本標準第一部總則二規定，依醫療機構與保險人簽定合約之特約類別：

(1) 醫學中心：百分之七點一。

(2) 區域醫院：百分之六點一。

(3)地區醫院：百分之五。

3. 兒童加成率：

(1)MDC15：「年齡未滿六個月者」為百分之二十三；「年齡六個月以上，未滿二歲者」為百分之九；「年齡二歲以上，未滿七歲者」為百分之十。

(2)非 MDC15。

a.內科系 Tw-DRG：「年齡未滿六個月者」為百分之九十一；「年齡六個月以上，未滿二歲者」為百分之二十三；「年齡二歲以上，未滿七歲者」為百分之十五。

b.外科系 Tw-DRG：「年齡未滿六個月者」為百分之六十六；「年齡六個月以上，未滿二歲者」為百分之二十一；「年齡二歲以上，未滿七歲者」為百分之十。

(3)內外科系認定表詳見「TW-DRG 分類手冊」。

4. 病例組合指標Case Mix Index(CMI)加成率：各醫院依據保險人公布之CMI值及下列成數加成。

(1)CMI 值大於 1.1，小於等於 1.2 者，加計百分之一。

(2)CMI 值大於 1.2，小於等於 1.3 者，加計百分之二。

(3)CMI 值大於 1.3，加計百分之三。

(4)各醫院 CMI 值依各醫院全部住院案件(不含精神病人、入住 RCW 及一般病房之呼吸器依賴患者)為基礎計算，由保險人每年年底公布，依前一年醫療服務點數計算之結果，並於次年適用。變更負責醫師或權屬別之醫院得向本保險之分區申請同意後比照原醫事機構代號之 CMI 值，資料統計期間後新設立醫院不得申請比照事宜。

5. 山地離島地區之醫院加成率：百分之二。

(三)實際醫療服務點數高於點數上限臨界點者，計算方式如下：

1.年齡未滿十八歲之先天性疾病個案，超過上限臨界點之實際醫療服務點數全數支付。先天性疾病個案係指主診斷如下：

| ICD-9-CM                                                                                                                                               | ICD-10-CM                                                                                                                                                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 740.XX~759.XX (不包括 744.43、744.46、744.47、744.49、750.0、750.12、750.13、750.21、750.22、750.23、750.24、750.25、752.51、752.52、752.69、757.39)、478.33、389.11、389.9 | Q00.0-Q99.9、E78.71、E78.72、G90.1、N64.82 (不包括 Q18.1、Q18.2、Q38.0、Q38.1、Q38.3、Q38.4、Q53.00-Q53.02、Q53.10-Q53.12、Q53.20-Q53.22、Q53.9、Q55.22、Q55.5、Q55.61、Q55.63、Q55.69、Q81.0-Q81.2、Q81.8、Q81.9、Q82.8、Q82.9)、J38.02、H90.3、H90.41、H90.42、H91.90-H91.93 |

2.非前述個案，按(二)原則計算之金額，加上超過上限臨界點部分之百

分之八十支付，即 Tw-DRG 支付定額+(實際醫療服務點數-醫療服務點數上限臨界點)\*80%；實際醫療服務點數高於點數上限臨界點，且 TW-DRG 支付定額高於上限臨界點但低於實際醫療服務點數之個案，上限臨界點以 TW-DRG 支付定額計算；實際醫療服務點數高於點數上限臨界點，惟 TW-DRG 支付定額高於實際醫療服務點數之個案，不得計算超過上限臨界點支付數。

(四) 一般自動出院或轉院個案，若其住院日數小於「該 Tw-DRG 幾何平均住院日」且實際醫療服務點數介於上下限臨界點範圍內者，依前述(二)公式計算之 Tw-DRG 支付定額，除以該 Tw-DRG 幾何平均住院日數，論日支付。

(五) 死亡及病危自動出院個案，依(一)至(三)計算。

(六) 下列項目得另行核實申報不含於 DRG 支付點數，其點數亦不得計入本通則六所稱實際醫療服務點數計算。

1. 生產 DRG 之權重僅計算當次產婦及一人次新生兒費用，新生兒如為雙胞胎以上得另計一人次新生兒費(多胞胎類推)。
2. 同次住院期間之安胎費用不併入生產相關 DRG，俟所屬 MDC 導入時按其適當 DRG 申報及支付。
3. 次診斷為癌症及性態未明腫瘤之個案核實申報之化療、放療費用，應符合下列三項要件：

(1) 次診斷為癌症或性態未明腫瘤：

|        | ICD-9-CM                     | ICD-10-CM                  |
|--------|------------------------------|----------------------------|
| 癌症     | 140.XX-176.XX、179.XX-208.XX、 | C00.0-C94.32、C94.80-C96.9  |
| 性態未明腫瘤 | 235.XX、236.XX、237.XX、238.XX  | D37-D48、J84.81、C94.4、C94.6 |

(2) 處置碼包括化療(化療注射劑始需編處置碼)、荷爾蒙注射療法(荷爾蒙注射療法始需編處置碼)或放療：

|    | ICD-9-CM | ICD-10-PCS                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|----|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 化療 | 99.25    | 3E00X05、3E01305、3E02305、3E03005、3E0300P、3E03305、3E0330P、3E04005、3E0400P、3E04305、3E0430P、3E05005、3E0500P、3E05305、3E0530P、3E06005、3E0600P、3E06305、3E0630P、3E09305、3E09705、3E09X05、3E0A305、3E0B305、3E0B705、3E0BX05、3E0C305、3E0C705、3E0CX05、3E0D305、3E0D705、3E0DX05、3E0F305、3E0F705、3E0F805、3E0G305、3E0G705、3E0G805、3E0H305、3E0H705、3E0H805、3E0J305、3E0J705、3E0J805、3E0K305、3E0K705、3E0K805、3E0L305、3E0L705、3E0M305、3E0M705、3E0N305、3E0N705、3E0N805、3E0P305、 |



|         |       |                                                                                                 |
|---------|-------|-------------------------------------------------------------------------------------------------|
|         |       | 3E0P705、3E0P805、3E0Q305、3E0Q705、<br>3E0R305、3E0S305、3E0U305、3E0V305、<br>3E0W305、3E0Y305、3E0Y705 |
| 荷爾蒙注射療法 | 99.24 | 3E013VJ、3E030VJ、3E033VJ、3E040VJ、<br>3E043VJ、3E050VJ、3E053VJ、3E060VJ、<br>3E063VJ                 |
| 放療      | 92.2X | 詳附表 7.0                                                                                         |

- (3) 核實申報項目：化療之核實申報項目為支付標準代碼為 37005B、37025B、37031B~37041B，或個案使用之化療藥品。放療之核實申報項目為支付標準代碼為 36001B~36015B、36018B~36021C、37006B~37019B、37026B、37030B、37046B。

4.使用呼吸器之個案核實申報之呼吸器費用，應符合下列二項要件：

- (1) 處置碼包含使用呼吸器：

| ICD-9-CM                    | ICD-10-PCS                                                                                                                                                  |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 96.7X、93.90、<br>93.91、93.99 | 5A1935Z、5A1945Z、5A1955Z、5A09357、<br>5A09457、5A09557、5A09358、5A09458、5A09558、<br>5A09359、5A0935B、5A0935Z、5A09459、<br>5A0945B、5A0945Z、5A09559、5A0955B、5A0955Z |

- (2) 核實申報項目為支付標準代碼為 57001B~57002B、57023B)。

5.施行洗腎之個案核實申報之洗腎費用，應符合下列二項要件：

- (1) 處置碼包含洗腎：

| ICD-9-CM | ICD-10-PCS      |
|----------|-----------------|
| 39.95    | 5A1D00Z、5A1D60Z |

- (2) 核實申報項目為支付標準代碼為 58001C。

6.生物製劑。

7.新增診療項目且無替代既有項目者：因無法進行點數差額校正，故自公告實施日期起，得採核實申報。核實申報診療項目自核實申報迄日之次日起，即應於 DRG 內申報。核實申報相關規定公布於保險人全球資訊網 Tw-DRGs 支付標準。

- (七)使用新增全新功能類別特殊材料之個案，除依(一)至(三)、(六)計算 DRG 支付點數及另行核實申報點數外，得依「DRG 支付制度下新增全新功能類別特殊材料因應方案」(附表 7.1)規定加計額外醫療點數。

七、Tw-DRG 導入後申報醫療點數：本章通則六計算所得之 Tw-DRG 支付點數及通則六之(六)得另行申報項目之支付點數。

八、各 MDC 導入時程如下：

| 時程              | DRG 或 MDC           |
|-----------------|---------------------|
| 第一階段(九十九年一月一日起) | 170 項 DRG(附表 7.2.1) |

|                  |                                                       |
|------------------|-------------------------------------------------------|
| 第二階段(一百零三年七月一日起) | MDC5、8、12、13、14<br>共 237 項 <sup>註</sup> DRG(附表 7.2.2) |
| 第三階段             | (暫定)2、3、6、7、9、10                                      |
| 第四階段             | (暫定)PRE、4、11、17、23、24                                 |
| 第五階段             | (暫定)1、15、16、18、21、22                                  |

註：安胎相關之六項DRG (DRG37901、37902、37903、38301、38302、384)、MDC5「循環系統」之十項DRG(DRG11601、11602、11603、11604、11605、126、12701、12702、47804、47904)、MDC8「肌肉骨骼、肌肉系統及結締組織」之七項DRG(DRG496、49701、49702、49801、49802、499、500)，第二階段暫不導入。

九、無權重之 Tw-DRG 應核實申報醫療服務點數，附表 7.3 註記※之 Tw-DRG 因個案數小於二十暫採核實申報醫療服務點數；依時程尚未導入之 MDC 案件，核實支付。

十、各 Tw-DRG 點值計算方式，依全民健康保險會年度總額協商結果辦理。

十一、本部各章節支付標準修訂時，跨月案件依出院日支付標準申報。

十二、若有經公認之新療法，醫事服務機構應檢具相關成本資料向保險人提出申請，由保險人評估後，先行訂定診療項目，供醫事服務機構適用，俟彙集項目及完整資料後，再依本法第四十一條第一項之程序辦理。

十三、DRG 參數計算方式及頻率：

(一)各 TW-DRG 權重(RW)、幾何平均住院日、醫療服務點數上限臨界

點、醫療服務點數下限臨界點及標準給付額(SPR)，由保險人每半年計算一次，每下半年依前一年度資料計算次年上半年度適用參數；每上半年依前前一年度資料計算當年下半年度適用參數，如附表 7.3。例如：一百十年下半年及一百十一年上半年公告之參數，係以一百零九年度申報資料計算，並分別於一百十一年上、下半年度適用。

(二)參數校正：如當年度增修訂支付標準，因無法於前一年申報資料反應出調整後之支付點數，故進行醫療服務點數差額校正，將調整前後支付點數之差值點數，加入(或扣除)申報資料之醫療費用點數，並依每年特材價量調查結果之調整前後差值點數，校正 DRG 相關參數。

十四、DRG 案件使用符合「全民健保尚未納入給付特材管理作業要點」之

「全民健保尚未納入給付特材品項表」(下稱品項表)所列特材，保險醫事服務機構收費及健保申報方式如下：

(一)病人同意使用符合品項表之特材，保險醫事服務機構應依醫療法第二十一條規定辦理。

(二)如收取特材自付費用，保險醫事服務機構於申報 DRG 時，應扣除被品項表特材替代之健保給付特材之支付點數，且應併同醫療費用申報。對照檔請參閱保險人全球資訊網公布之「全民健保尚未納入給付特殊材料品項與替代健保給付特材品項對照檔」。

(三)併同醫療費用申報資料：品項表(含不給付項目及不符適應症之個案)之品項代碼、單價、數量、收取特材自付費用總金額；被替代之健保給付特材品項代碼、單價、數量及支付點數。

(四)品項表特材收取之特材自付費用金額，不得計入本通則六所稱實際醫療服務點數計算。

十五、「TW-DRG 分類手冊」請至保險人全球資訊網(網址

<http://www.nhi.gov.tw>)下載，其路徑為：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 1,068 項 Tw-DRGs。

附表 7.0 次診斷為癌症及性態未明腫瘤之個案核實申報放療費用，應包含之放療處置碼

| ICD-9-CM：92.2X，ICD-10-PCS 如下： |         |         |         |         |         |         |         |         |         |         |         |         |         |
|-------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| D0Y07ZZ                       | DU000ZZ | D717B8Z | D91D98Z | DD13B8Z | DM1098Z | DW12B8Z | DF001ZZ | D7043Z0 | DW053Z0 | DH035ZZ | 0HHTX1Z | 0XHD01Z | D9Y4FZZ |
| D0Y17ZZ                       | DU010ZZ | D717B9Z | D91D99Z | DD13B9Z | DM1099Z | DW12B9Z | DF002ZZ | D7043ZZ | DW053ZZ | DH036ZZ | 0HHU01Z | 0XHD31Z | D9Y5FZZ |
| D0Y67ZZ                       | DU020ZZ | D717BBZ | D91D9BZ | DD13BBZ | DM109BZ | DW12BBZ | DF010ZZ | D7053Z0 | DW063Z0 | DH044ZZ | 0HHU31Z | 0XHD41Z | D9Y6FZZ |
| D0Y77ZZ                       | DV000ZZ | D717BCZ | D91D9CZ | DD13BCZ | DM109CZ | DW12BCZ | DF011ZZ | D7053ZZ | DW063ZZ | DH045ZZ | 0HHU71Z | 0XHF01Z | D9Y7FZZ |
| D8Y07ZZ                       | DV010ZZ | D717BYZ | D91D9YZ | DD13BYZ | DM109YZ | DW12BYZ | DF012ZZ | D7063Z0 | D0004ZZ | DH046ZZ | 0HHU81Z | 0XHF31Z | D9Y8FZZ |
| D9Y07ZZ                       | DW010ZZ | D71897Z | D91DB7Z | DD1497Z | DM10B7Z | DW1397Z | DF020ZZ | D7063ZZ | D0005ZZ | DH064ZZ | 0HHUX1Z | 0XHF41Z | D9Y9FZZ |
| D9Y17ZZ                       | DW020ZZ | D71898Z | D91DB8Z | DD1498Z | DM10B8Z | DW1398Z | DF021ZZ | D7073Z0 | D0006ZZ | DH065ZZ | 0HHV01Z | 0XHG01Z | D9YBCZZ |
| D9Y37ZZ                       | DW030ZZ | D71899Z | D91DB9Z | DD1499Z | DM10B9Z | DW1399Z | DF022ZZ | D7073ZZ | D0014ZZ | DH066ZZ | 0HHV31Z | 0XHG31Z | D9YBFZZ |
| D9Y47ZZ                       | DW040ZZ | D7189BZ | D91DBBZ | DD149BZ | DM10BBZ | DW139BZ | DF030ZZ | D7083Z0 | D0015ZZ | DH074ZZ | 0HHV71Z | 0XHG41Z | D9YCCZZ |
| D9Y57ZZ                       | DW050ZZ | D7189CZ | D91DBCZ | DD149CZ | DM10BCZ | DW139CZ | DF031ZZ | D7083ZZ | D0016ZZ | DH075ZZ | 0HHV81Z | 0XHH01Z | D9YCFZZ |
| D9Y67ZZ                       | DW060ZZ | D7189YZ | D91DBYZ | DD149YZ | DM10BYZ | DW139YZ | DF032ZZ | D8003Z0 | D0064ZZ | DH076ZZ | 0HHVX1Z | 0XHH31Z | D9YDCZZ |
| D9Y77ZZ                       | D01097Z | D718B7Z | D91F97Z | DD14B7Z | DM1197Z | DW13B7Z | DG000ZZ | D8003ZZ | D0065ZZ | DH084ZZ | 0HHW01Z | 0XHH41Z | D9YDFZZ |
| D9Y87ZZ                       | D01098Z | D718B8Z | D91F98Z | DD14B8Z | DM1198Z | DW13B8Z | DG001ZZ | D9003Z0 | D0066ZZ | DH085ZZ | 0HHW31Z | 0XHJ01Z | DBY0FZZ |
| D9Y97ZZ                       | D01099Z | D718B9Z | D91F99Z | DD14B9Z | DM1199Z | DW13B9Z | DG002ZZ | D9003ZZ | D0074ZZ | DH086ZZ | 0HHW71Z | 0XHJ31Z | DBY1FZZ |
| D9YB7ZZ                       | D0109BZ | D718BBZ | D91F9BZ | DD14BBZ | DM119BZ | DW13BBZ | DG010ZZ | D9013Z0 | D0075ZZ | DH094ZZ | 0HHW81Z | 0XHJ41Z | DBY2FZZ |
| D9YD7ZZ                       | D0109CZ | D718BCZ | D91F9CZ | DD14BCZ | DM119CZ | DW13BCZ | DG011ZZ | D9013ZZ | D0076ZZ | DH095ZZ | 0HHWX1Z | 0XHK01Z | DBY5FZZ |
| D9YF7ZZ                       | D0109YZ | D718BYZ | D91F9YZ | DD14BYZ | DM119YZ | DW13BYZ | DG012ZZ | D9033Z0 | D7004ZZ | DH096ZZ | 0HHX01Z | 0XHK31Z | DBY6FZZ |
| DBY07ZZ                       | D010B7Z | D81097Z | D91FB7Z | DD1597Z | DM11B7Z | DW1697Z | DG020ZZ | D9033ZZ | D7005ZZ | DH0B4ZZ | 0HHX31Z | 0XHK41Z | DBY7FZZ |
| DBY17ZZ                       | D010B8Z | D81098Z | D91FB8Z | DD1598Z | DM11B8Z | DW1698Z | DG021ZZ | D9043Z0 | D7006ZZ | DH0B5ZZ | 0HHX71Z | 0YH001Z | DBY8FZZ |
| DBY27ZZ                       | D010B9Z | D81099Z | D91FB9Z | DD1599Z | DM11B9Z | DW1699Z | DG022ZZ | D9043ZZ | D7014ZZ | DH0B6ZZ | 0HHX81Z | 0YH031Z | DDY0FZZ |
| DBY57ZZ                       | D010BBZ | D8109BZ | D91FBBZ | DD159BZ | DM11BBZ | DW169BZ | DG040ZZ | D9053Z0 | D7015ZZ | DM004ZZ | 0HHXX1Z | 0YH041Z | DDY1CZZ |
| DBY67ZZ                       | D010BCZ | D8109CZ | D91FBCZ | DD159CZ | DM11BCZ | DW169CZ | DG041ZZ | D9053ZZ | D7016ZZ | DM005ZZ | 0JHS01Z | 0YH101Z | DDY1FZZ |
| DBY77ZZ                       | D010BYZ | D8109YZ | D91FBYZ | DD159YZ | DM11BYZ | DW169YZ | DG042ZZ | D9063Z0 | D7024ZZ | DM006ZZ | 0JHS31Z | 0YH131Z | DDY2CZZ |
| DBY87ZZ                       | D01197Z | D810B7Z | DB1097Z | DD15B7Z | DT1097Z | DW16B7Z | DG050ZZ | D9063ZZ | D7025ZZ | DM014ZZ | 0JHT01Z | 0YH141Z | DDY2FZZ |
| DDY07ZZ                       | D01198Z | D810B8Z | DB1098Z | DD15B8Z | DT1098Z | DW16B8Z | DG051ZZ | D9073Z0 | D7026ZZ | DM015ZZ | 0JHT31Z | 0YH501Z | DDY3CZZ |
| DDY17ZZ                       | D01199Z | D810B9Z | DB1099Z | DD15B9Z | DT1099Z | DW16B9Z | DG052ZZ | D9073ZZ | D7034ZZ | DM016ZZ | 0JHV01Z | 0YH531Z | DDY3FZZ |
| DDY27ZZ                       | D0119BZ | D810BBZ | DB109BZ | DD15BBZ | DT109BZ | DW16BBZ | DH020ZZ | D9083Z0 | D7035ZZ | DP004ZZ | 0JHV31Z | 0YH541Z | DDY4CZZ |
| DDY37ZZ                       | D0119CZ | D810BCZ | DB109CZ | DD15BCZ | DT109CZ | DW16BCZ | DH021ZZ | D9083ZZ | D7036ZZ | DP005ZZ | 0JHW01Z | 0YH601Z | DDY4FZZ |
| DDY47ZZ                       | D0119YZ | D810BYZ | DB109YZ | DD15BYZ | DT109YZ | DW16BYZ | DH022ZZ | D9093Z0 | D7044ZZ | DP006ZZ | 0JHW31Z | 0YH631Z | DDY5CZZ |
| DDY57ZZ                       | D011B7Z | D91097Z | DB10B7Z | DD1797Z | DT10B7Z | D0000ZZ | DH030ZZ | D9093ZZ | D7045ZZ | DP024ZZ | 0UHC01Z | 0YH641Z | DDY5FZZ |
| DDY77ZZ                       | D011B8Z | D91098Z | DB10B8Z | DD1798Z | DT10B8Z | D0001ZZ | DH031ZZ | D90B3Z0 | D7046ZZ | DP025ZZ | 0UHC31Z | 0YH701Z | DDY7CZZ |
| DFY07ZZ                       | D011B9Z | D91099Z | DB10B9Z | DD1799Z | DT10B9Z | D0002ZZ | DH032ZZ | D90B3ZZ | D7054ZZ | DP026ZZ | 0UHC41Z | 0YH731Z | DDY7FZZ |
| DFY17ZZ                       | D011BBZ | D9109BZ | DB10BBZ | DD179BZ | DT10BBZ | D0010ZZ | DH040ZZ | D90D3Z0 | D7055ZZ | DP034ZZ | 0UHC71Z | 0YH741Z | DDY8CZZ |
| DFY27ZZ                       | D011BCZ | D9109CZ | DB10BCZ | DD179CZ | DT10BCZ | D0011ZZ | DH041ZZ | D90D3ZZ | D7056ZZ | DP035ZZ | 0UHC81Z | 0YH801Z | DDY8FZZ |
| DFY37ZZ                       | D011BYZ | D9109YZ | DB10BYZ | DD179YZ | DT10BYZ | D0012ZZ | DH042ZZ | D90F3Z0 | D7064ZZ | DP036ZZ | 0UHG01Z | 0YH831Z | DFY0CZZ |
| DGY07ZZ                       | D01697Z | D910B7Z | DB1197Z | DD17B7Z | DT1197Z | D0060ZZ | DH060ZZ | D90F3ZZ | D7065ZZ | DP044ZZ | 0UHG31Z | 0YH841Z | DFY0FZZ |
| DGY17ZZ                       | D01698Z | D910B8Z | DB1198Z | DD17B8Z | DT1198Z | D0061ZZ | DH061ZZ | DB003Z0 | D7066ZZ | DP045ZZ | 0UHG41Z | 0YH901Z | DFY1CZZ |
| DGY27ZZ                       | D01699Z | D910B9Z | DB1199Z | DD17B9Z | DT1199Z | D0062ZZ | DH062ZZ | DB003ZZ | D7074ZZ | DP046ZZ | 0UHG71Z | 0YH931Z | DFY1FZZ |
| DGY47ZZ                       | D0169BZ | D910BBZ | DB119BZ | DD17BBZ | DT119BZ | D0070ZZ | DH070ZZ | DB013Z0 | D7075ZZ | DP054ZZ | 0UHG81Z | 0YH941Z | DFY2CZZ |
| DGY57ZZ                       | D0169CZ | D910BCZ | DB119CZ | DD17BCZ | DT119CZ | D0071ZZ | DH071ZZ | DB013ZZ | D7076ZZ | DP055ZZ | 0UHGX1Z | 0YHB01Z | DFY2FZZ |

ICD-9-CM：92.2X，ICD-10-PCS 如下：

|         |         |         |         |         |         |         |         |         |         |         |         |         |         |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| DHY27ZZ | D0169YZ | D910BYZ | DB119YZ | DD17BYZ | DT119YZ | D0072ZZ | DH072ZZ | DB023Z0 | D7084ZZ | DP056ZZ | 0VH001Z | 0YHB31Z | DFY3CZZ |
| DHY37ZZ | D016B7Z | D91197Z | DB11B7Z | DF1097Z | DT11B7Z | D7000ZZ | DH080ZZ | DB023ZZ | D7085ZZ | DP064ZZ | 0VH031Z | 0YHB41Z | DFY3FZZ |
| DHY47ZZ | D016B8Z | D91198Z | DB11B8Z | DF1098Z | DT11B8Z | D7001ZZ | DH081ZZ | DB053Z0 | D7086ZZ | DP065ZZ | 0VH041Z | 0YHC01Z | DGY0FZZ |
| DHY67ZZ | D016B9Z | D91199Z | DB11B9Z | DF1099Z | DT11B9Z | D7002ZZ | DH082ZZ | DB053ZZ | D8004ZZ | DP066ZZ | 0VH071Z | 0YHC31Z | DGY1FZZ |
| DHY77ZZ | D016BBZ | D9119BZ | DB11BBZ | DF109BZ | DT11BBZ | D7010ZZ | DH090ZZ | DB063Z0 | D8005ZZ | DP074ZZ | 0VH081Z | 0YHC41Z | DGY2FZZ |
| DHY87ZZ | D016BCZ | D9119CZ | DB11BCZ | DF109CZ | DT11BCZ | D7011ZZ | DH091ZZ | DB063ZZ | D8006ZZ | DP075ZZ | 0WH001Z | 0YHD01Z | DGY4FZZ |
| DHY97ZZ | D016BYZ | D9119YZ | DB11BYZ | DF109YZ | DT11BYZ | D7012ZZ | DH092ZZ | DB073Z0 | D9004ZZ | DP076ZZ | 0WH031Z | 0YHD31Z | DGY5FZZ |
| DHYB7ZZ | D01797Z | D911B7Z | DB1297Z | DF10B7Z | DT1297Z | D7020ZZ | DH0B0ZZ | DB073ZZ | D9005ZZ | DP084ZZ | 0WH041Z | 0YHD41Z | DHY2FZZ |
| DMY07ZZ | D01798Z | D911B8Z | DB1298Z | DF10B8Z | DT1298Z | D7021ZZ | DH0B1ZZ | DB083Z0 | D9006ZZ | DP085ZZ | 0WH101Z | 0YHF01Z | DHY3FZZ |
| DMY17ZZ | D01799Z | D911B9Z | DB1299Z | DF10B9Z | DT1299Z | D7022ZZ | DH0B2ZZ | DB083ZZ | D9014ZZ | DP086ZZ | 0WH131Z | 0YHF31Z | DHY4FZZ |
| DPY07ZZ | D0179BZ | D911BBZ | DB129BZ | DF10BBZ | DT129BZ | D7030ZZ | DM000ZZ | DD003Z0 | D9015ZZ | DP094ZZ | 0WH141Z | 0YHF41Z | DHY5FZZ |
| DPY27ZZ | D0179CZ | D911BCZ | DB129CZ | DF10BCZ | DT129CZ | D7031ZZ | DM001ZZ | DD003ZZ | D9016ZZ | DP095ZZ | 0WH201Z | 0YHG01Z | DHY6FZZ |
| DPY37ZZ | D0179YZ | D911BYZ | DB129YZ | DF10BYZ | DT129YZ | D7032ZZ | DM002ZZ | DD013Z0 | D9034ZZ | DP096ZZ | 0WH231Z | 0YHG31Z | DHY7FZZ |
| DPY47ZZ | D017B7Z | D91397Z | DB12B7Z | DF1197Z | DT12B7Z | D7040ZZ | DM010ZZ | DD013ZZ | D9035ZZ | DP0B4ZZ | 0WH241Z | 0YHG41Z | DHY8FZZ |
| DPY57ZZ | D017B8Z | D91398Z | DB12B8Z | DF1198Z | DT12B8Z | D7041ZZ | DM011ZZ | DD023Z0 | D9036ZZ | DP0B5ZZ | 0WH301Z | 0YHH01Z | DHY9FZZ |
| DPY67ZZ | D017B9Z | D91399Z | DB12B9Z | DF1199Z | DT12B9Z | D7042ZZ | DM012ZZ | DD023ZZ | D9044ZZ | DP0B6ZZ | 0WH331Z | 0YHH31Z | DHYBFZZ |
| DPY77ZZ | D017BBZ | D9139BZ | DB12BBZ | DF119BZ | DT12BBZ | D7050ZZ | DP000ZZ | DD033Z0 | D9045ZZ | DP0C4ZZ | 0WH341Z | 0YHH41Z | DHYCFZZ |
| DPY87ZZ | D017BCZ | D9139CZ | DB12BCZ | DF119CZ | DT12BCZ | D7051ZZ | DP001ZZ | DD033ZZ | D9046ZZ | DP0C5ZZ | 0WH401Z | 0YHJ01Z | DMY0FZZ |
| DPY97ZZ | D017BYZ | D9139YZ | DB12BYZ | DF119YZ | DT12BYZ | D7052ZZ | DP002ZZ | DD043Z0 | D9054ZZ | DP0C6ZZ | 0WH431Z | 0YHJ31Z | DMY1FZZ |
| DPYB7ZZ | D71097Z | D913B7Z | DB1597Z | DF11B7Z | DT1397Z | D7060ZZ | DP020ZZ | DD043ZZ | D9055ZZ | DT004ZZ | 0WH441Z | 0YHJ41Z | DPY0FZZ |
| DPYC7ZZ | D71098Z | D913B8Z | DB1598Z | DF11B8Z | DT1398Z | D7061ZZ | DP021ZZ | DD053Z0 | D9056ZZ | DT005ZZ | 0WH501Z | 0YHK01Z | DPY2FZZ |
| DTY07ZZ | D71099Z | D913B9Z | DB1599Z | DF11B9Z | DT1399Z | D7062ZZ | DP022ZZ | DD053ZZ | D9064ZZ | DT006ZZ | 0WH531Z | 0YHK31Z | DPY3FZZ |
| DTY17ZZ | D7109BZ | D913BBZ | DB159BZ | DF11BBZ | DT139BZ | D7070ZZ | DP030ZZ | DD073Z0 | D9065ZZ | DT014ZZ | 0WH541Z | 0YHK41Z | DPY4FZZ |
| DTY27ZZ | D7109CZ | D913BCZ | DB159CZ | DF11BCZ | DT139CZ | D7071ZZ | DP031ZZ | DD073ZZ | D9066ZZ | DT015ZZ | 0WH601Z | 0YHL01Z | DPY5FZZ |
| DTY37ZZ | D7109YZ | D913BYZ | DB159YZ | DF11BYZ | DT139YZ | D7072ZZ | DP032ZZ | DF003Z0 | D9074ZZ | DT016ZZ | 0WH631Z | 0YHL31Z | DPY6FZZ |
| DUY07ZZ | D710B7Z | D91497Z | DB15B7Z | DF1297Z | DT13B7Z | D7080ZZ | DP040ZZ | DF003ZZ | D9075ZZ | DT024ZZ | 0WH641Z | 0YHL41Z | DPY7FZZ |
| DUY17ZZ | D710B8Z | D91498Z | DB15B8Z | DF1298Z | DT13B8Z | D7081ZZ | DP041ZZ | DF013Z0 | D9076ZZ | DT025ZZ | 0WH801Z | 0YHM01Z | DPY8FZZ |
| DUY27ZZ | D710B9Z | D91499Z | DB15B9Z | DF1299Z | DT13B9Z | D7082ZZ | DP042ZZ | DF013ZZ | D9084ZZ | DT026ZZ | 0WH831Z | 0YHM31Z | DPY9FZZ |
| DVY07ZZ | D710BBZ | D9149BZ | DB15BBZ | DF129BZ | DT13BBZ | D8000ZZ | DP050ZZ | DF023Z0 | D9085ZZ | DT034ZZ | 0WH841Z | 0YHM41Z | DPYBFZZ |
| DVY17ZZ | D710BCZ | D9149CZ | DB15BCZ | DF129CZ | DT13BCZ | D8001ZZ | DP051ZZ | DF023ZZ | D9086ZZ | DT035ZZ | 0WH901Z | 0YHN01Z | DPYCFZZ |
| DWY17ZZ | D710BYZ | D9149YZ | DB15BYZ | DF129YZ | DT13BYZ | D8002ZZ | DP052ZZ | DF033Z0 | D9094ZZ | DT036ZZ | 0WH931Z | 0YHN31Z | DTY0CZZ |
| DWY27ZZ | D71197Z | D914B7Z | DB1697Z | DF12B7Z | DU1097Z | D9000ZZ | DP060ZZ | DF033ZZ | D9095ZZ | DU004ZZ | 0WH941Z | 0YHN41Z | DTY0FZZ |
| DWY37ZZ | D71198Z | D914B8Z | DB1698Z | DF12B8Z | DU1098Z | D9001ZZ | DP061ZZ | DG003Z0 | D9096ZZ | DU005ZZ | 0WHB01Z | 3E0B304 | DTY1CZZ |
| DWY47ZZ | D71199Z | D914B9Z | DB1699Z | DF12B9Z | DU1099Z | D9002ZZ | DP062ZZ | DG003ZZ | D90B4ZZ | DU006ZZ | 0WHB31Z | 3E0B704 | DTY1FZZ |
| DWY57ZZ | D7119BZ | D914BBZ | DB169BZ | DF12BBZ | DU109BZ | D9010ZZ | DP070ZZ | DG013Z0 | D90B5ZZ | DU014ZZ | 0WHB41Z | 3E0BX04 | DTY2CZZ |
| DWY67ZZ | D7119CZ | D914BCZ | DB169CZ | DF12BCZ | DU109CZ | D9011ZZ | DP071ZZ | DG013ZZ | D90B6ZZ | DU015ZZ | 0WHC01Z | 3E0C304 | DTY2FZZ |
| D0000ZZ | D7119YZ | D914BYZ | DB169YZ | DF12BYZ | DU109YZ | D9012ZZ | DP072ZZ | DG023Z0 | D90D4ZZ | DU016ZZ | 0WHC31Z | 3E0C704 | DTY3CZZ |
| D0010ZZ | D711B7Z | D91597Z | DB16B7Z | DF1397Z | DU10B7Z | D9030ZZ | DP080ZZ | DG023ZZ | D90D5ZZ | DU024ZZ | 0WHC41Z | 3E0CX04 | DTY3FZZ |
| D0060ZZ | D711B8Z | D91598Z | DB16B8Z | DF1398Z | DU10B8Z | D9031ZZ | DP081ZZ | DG043Z0 | D90D6ZZ | DU025ZZ | 0WHD01Z | 3E0D304 | DUY0CZZ |
| D0070ZZ | D711B9Z | D91599Z | DB16B9Z | DF1399Z | DU10B9Z | D9032ZZ | DP082ZZ | DG043ZZ | D90F4ZZ | DU026ZZ | 0WHD31Z | 3E0D704 | DUY0FZZ |
| D7000ZZ | D711BBZ | D9159BZ | DB16BBZ | DF139BZ | DU10BBZ | D9040ZZ | DP090ZZ | DG053Z0 | D90F5ZZ | DV004ZZ | 0WHD41Z | 3E0DX04 | DUY1CZZ |
| D7010ZZ | D711BCZ | D9159CZ | DB16BCZ | DF139CZ | DU10BCZ | D9041ZZ | DP091ZZ | DG053ZZ | D90F6ZZ | DV005ZZ | 0WHF01Z | 3E0E304 | DUY1FZZ |

ICD-9-CM : 92.2X , ICD-10-PCS 如下 :

|         |         |         |         |         |         |         |         |         |         |         |         |         |         |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| D7020ZZ | D711BYZ | D9159YZ | DB16BYZ | DF139YZ | DU10BYZ | D9042ZZ | DP092ZZ | DH023ZZ | DB004ZZ | DV006ZZ | 0WHF31Z | 3E0E704 | DUY2CZZ |
| D7030ZZ | D71297Z | D915B7Z | DB1797Z | DF13B7Z | DU1197Z | D9050ZZ | DP0B0ZZ | DH023ZZ | DB005ZZ | DV014ZZ | 0WHF41Z | 3E0E804 | DUY2FZZ |
| D7040ZZ | D71298Z | D915B8Z | DB1798Z | DF13B8Z | DU1198Z | D9051ZZ | DP0B1ZZ | DH033ZZ | DB006ZZ | DV015ZZ | 0WHG01Z | 3E0F304 | DVY0CZZ |
| D7050ZZ | D71299Z | D915B9Z | DB1799Z | DF13B9Z | DU1199Z | D9052ZZ | DP0B2ZZ | DH033ZZ | DB014ZZ | DV016ZZ | 0WHG31Z | 3E0F704 | DVY0FZZ |
| D7060ZZ | D7129BZ | D915BBZ | DB179BZ | DF13BBZ | DU119BZ | D9060ZZ | DP0C0ZZ | DH043ZZ | DB015ZZ | DW014ZZ | 0WHG41Z | 3E0F804 | DVY1FZZ |
| D7070ZZ | D7129CZ | D915BCZ | DB179CZ | DF13BCZ | DU119CZ | D9061ZZ | DP0C1ZZ | DH043ZZ | DB016ZZ | DW015ZZ | 0WHH01Z | 3E0G304 | DWY1FZZ |
| D7080ZZ | D7129YZ | D915BYZ | DB179YZ | DF13BYZ | DU119YZ | D9062ZZ | DP0C2ZZ | DH063ZZ | DB024ZZ | DW016ZZ | 0WHH31Z | 3E0G704 | DWY2FZZ |
| D8000ZZ | D712B7Z | D91697Z | DB17B7Z | DG1097Z | DU11B7Z | D9070ZZ | DT000ZZ | DH063ZZ | DB025ZZ | DW024ZZ | 0WHH41Z | 3E0G804 | DWY3FZZ |
| D9000ZZ | D712B8Z | D91698Z | DB17B8Z | DG1098Z | DU11B8Z | D9071ZZ | DT001ZZ | DH073ZZ | DB026ZZ | DW025ZZ | 0WHJ01Z | 3E0H304 | DWY4FZZ |
| D9010ZZ | D712B9Z | D91699Z | DB17B9Z | DG1099Z | DU11B9Z | D9072ZZ | DT002ZZ | DH073ZZ | DB054ZZ | DW026ZZ | 0WHJ31Z | 3E0H704 | DWY5FZZ |
| D9030ZZ | D712BBZ | D9169BZ | DB17BBZ | DG109BZ | DU11BBZ | D9080ZZ | DT010ZZ | DH083ZZ | DB055ZZ | DW034ZZ | 0WHJ41Z | 3E0H804 | DWY6FZZ |
| D9040ZZ | D712BCZ | D9169CZ | DB17BCZ | DG109CZ | DU11BCZ | D9081ZZ | DT011ZZ | DH083ZZ | DB056ZZ | DW035ZZ | 0WHK01Z | 3E0J304 |         |
| D9050ZZ | D712BYZ | D9169YZ | DB17BYZ | DG109YZ | DU11BYZ | D9082ZZ | DT012ZZ | DH093ZZ | DB064ZZ | DW036ZZ | 0WHK31Z | 3E0J704 |         |
| D9060ZZ | D71397Z | D916B7Z | DB1897Z | DG10B7Z | DU1297Z | D9090ZZ | DT020ZZ | DH093ZZ | DB065ZZ | DW044ZZ | 0WHK41Z | 3E0J804 |         |
| D9070ZZ | D71398Z | D916B8Z | DB1898Z | DG10B8Z | DU1298Z | D9091ZZ | DT021ZZ | DH0B3ZZ | DB066ZZ | DW045ZZ | 0WHL01Z | 3E0K304 |         |
| D9080ZZ | D71399Z | D916B9Z | DB1899Z | DG10B9Z | DU1299Z | D9092ZZ | DT022ZZ | DH0B3ZZ | DB074ZZ | DW046ZZ | 0WHL31Z | 3E0K704 |         |
| D9090ZZ | D7139BZ | D916BBZ | DB189BZ | DG10BBZ | DU129BZ | D90B0ZZ | DT030ZZ | DM003ZZ | DB075ZZ | DW054ZZ | 0WHL41Z | 3E0K804 |         |
| D90B0ZZ | D7139CZ | D916BCZ | DB189CZ | DG10BCZ | DU129CZ | D90B1ZZ | DT031ZZ | DM003ZZ | DB076ZZ | DW055ZZ | 0WHM01Z | 3E0L304 |         |
| D90D0ZZ | D7139YZ | D916BYZ | DB189YZ | DG10BYZ | DU129YZ | D90B2ZZ | DT032ZZ | DM013ZZ | DB084ZZ | DW056ZZ | 0WHM31Z | 3E0L704 |         |
| D90F0ZZ | D713B7Z | D91797Z | DB18B7Z | DG1197Z | DU12B7Z | D90D0ZZ | DU000ZZ | DM013ZZ | DB085ZZ | DW064ZZ | 0WHM41Z | 3E0M304 |         |
| DB000ZZ | D713B8Z | D91798Z | DB18B8Z | DG1198Z | DU12B8Z | D90D1ZZ | DU001ZZ | DP003ZZ | DB086ZZ | DW065ZZ | 0WHN01Z | 3E0M704 |         |
| DB010ZZ | D713B9Z | D91799Z | DB18B9Z | DG1199Z | DU12B9Z | D90D2ZZ | DU002ZZ | DP003ZZ | DD004ZZ | DW066ZZ | 0WHN31Z | 3E0N304 |         |
| DB020ZZ | D713BBZ | D9179BZ | DB18BBZ | DG119BZ | DU12BBZ | D90F0ZZ | DU010ZZ | DP023ZZ | DD005ZZ | 08H031Z | 0WHN41Z | 3E0N704 |         |
| DB050ZZ | D713BCZ | D9179CZ | DB18BCZ | DG119CZ | DU12BCZ | D90F1ZZ | DU011ZZ | DP023ZZ | DD006ZZ | 08H0X1Z | 0WHP01Z | 3E0N804 |         |
| DB060ZZ | D713BYZ | D9179YZ | DB18BYZ | DG119YZ | DU12BYZ | D90F2ZZ | DU012ZZ | DP033ZZ | DD014ZZ | 08H131Z | 0WHP31Z | 3E0P304 |         |
| DB070ZZ | D71497Z | D917B7Z | DD1097Z | DG11B7Z | DV1097Z | DB000ZZ | DU020ZZ | DP033ZZ | DD015ZZ | 08H1X1Z | 0WHP41Z | 3E0P704 |         |
| DB080ZZ | D71498Z | D917B8Z | DD1098Z | DG11B8Z | DV1098Z | DB001ZZ | DU021ZZ | DP043ZZ | DD016ZZ | 0BH001Z | 0WHP71Z | 3E0P804 |         |
| DD000ZZ | D71499Z | D917B9Z | DD1099Z | DG11B9Z | DV1099Z | DB002ZZ | DU022ZZ | DP043ZZ | DD024ZZ | 0BH031Z | 0WHP81Z | 3E0Q304 |         |
| DD010ZZ | D7149BZ | D917BBZ | DD109BZ | DG11BBZ | DV109BZ | DB010ZZ | DV000ZZ | DP053ZZ | DD025ZZ | 0BH041Z | 0WHQ01Z | 3E0Q704 |         |
| DD020ZZ | D7149CZ | D917BCZ | DD109CZ | DG11BCZ | DV109CZ | DB011ZZ | DV001ZZ | DP053ZZ | DD026ZZ | 0BH071Z | 0WHQ31Z | 3E0R304 |         |
| DD030ZZ | D7149YZ | D917BYZ | DD109YZ | DG11BYZ | DV109YZ | DB012ZZ | DV002ZZ | DP063ZZ | DD034ZZ | 0BH081Z | 0WHQ41Z | 3E0S304 |         |
| DD040ZZ | D714B7Z | D91897Z | DD10B7Z | DG1297Z | DV10B7Z | DB020ZZ | DV010ZZ | DP063ZZ | DD035ZZ | 0BHK01Z | 0WHQ71Z | 3E0U304 |         |
| DD050ZZ | D714B8Z | D91898Z | DD10B8Z | DG1298Z | DV10B8Z | DB021ZZ | DV011ZZ | DP073ZZ | DD036ZZ | 0BHK31Z | 0WHQ81Z | 3E0Y304 |         |
| DD070ZZ | D714B9Z | D91899Z | DD10B9Z | DG1299Z | DV10B9Z | DB022ZZ | DV012ZZ | DP073ZZ | DD044ZZ | 0BHK41Z | 0WHR01Z | 3E0Y704 |         |
| DF000ZZ | D714BBZ | D9189BZ | DD10BBZ | DG129BZ | DV10BBZ | DB050ZZ | DW010ZZ | DP083ZZ | DD045ZZ | 0BHK71Z | 0WHR31Z | CW70NZZ |         |
| DF010ZZ | D714BCZ | D9189CZ | DD10BCZ | DG129CZ | DV10BCZ | DB051ZZ | DW011ZZ | DP083ZZ | DD046ZZ | 0BHK81Z | 0WHR41Z | CW70YZZ |         |
| DF020ZZ | D714BYZ | D9189YZ | DD10BYZ | DG129YZ | DV10BYZ | DB052ZZ | DW012ZZ | DP093ZZ | DD054ZZ | 0BHL01Z | 0WHR71Z | CW73NZZ |         |
| DF030ZZ | D71597Z | D918B7Z | DD1197Z | DG12B7Z | DV1197Z | DB060ZZ | DW020ZZ | DP093ZZ | DD055ZZ | 0BHL31Z | 0WHR81Z | CW73YZZ |         |
| DG000ZZ | D71598Z | D918B8Z | DD1198Z | DG12B8Z | DV1198Z | DB061ZZ | DW021ZZ | DP0B3ZZ | DD056ZZ | 0BHL41Z | 0XH201Z | CW7GGZZ |         |
| DG010ZZ | D71599Z | D918B9Z | DD1199Z | DG12B9Z | DV1199Z | DB062ZZ | DW022ZZ | DP0B3ZZ | DD074ZZ | 0BHL71Z | 0XH231Z | CW7GYZZ |         |
| DG020ZZ | D7159BZ | D918BBZ | DD119BZ | DG12BBZ | DV119BZ | DB070ZZ | DW030ZZ | DP0C3ZZ | DD075ZZ | 0BHL81Z | 0XH241Z | CW7N8ZZ |         |
| DG040ZZ | D7159CZ | D918BCZ | DD119CZ | DG12BCZ | DV119CZ | DB071ZZ | DW031ZZ | DP0C3ZZ | DD076ZZ | 0CH701Z | 0XH301Z | CW7NGZZ |         |

ICD-9-CM : 92.2X , ICD-10-PCS 如下 :

|         |         |         |         |         |         |         |         |         |         |         |         |         |  |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--|
| DG050ZZ | D7159YZ | D918BYZ | DD119YZ | DG12BYZ | DV119YZ | DB072ZZ | DW032ZZ | DT003Z0 | DF004ZZ | 0CH731Z | 0XH331Z | CW7NNZZ |  |
| DH020ZZ | D715B7Z | D91997Z | DD11B7Z | DG1497Z | DV11B7Z | DB080ZZ | DW040ZZ | DT003ZZ | DF005ZZ | 0CH7X1Z | 0XH341Z | CW7NPZZ |  |
| DH030ZZ | D715B8Z | D91998Z | DD11B8Z | DG1498Z | DV11B8Z | DB081ZZ | DW041ZZ | DT013Z0 | DF006ZZ | 0DH501Z | 0XH401Z | CW7NYZZ |  |
| DH040ZZ | D715B9Z | D91999Z | DD11B9Z | DG1499Z | DV11B9Z | DB082ZZ | DW042ZZ | DT013ZZ | DF014ZZ | 0DH531Z | 0XH431Z | CW7YYZZ |  |
| DH060ZZ | D715BBZ | D9199BZ | DD11BBZ | DG149BZ | DV11BBZ | DD000ZZ | DW050ZZ | DT023Z0 | DF015ZZ | 0DH541Z | 0XH441Z | DWY5GDZ |  |
| DH070ZZ | D715BCZ | D9199CZ | DD11BCZ | DG149CZ | DV11BCZ | DD001ZZ | DW051ZZ | DT023ZZ | DF016ZZ | 0DH571Z | 0XH501Z | DWY5GFZ |  |
| DH080ZZ | D715BYZ | D9199YZ | DD11BYZ | DG149YZ | DV11BYZ | DD002ZZ | DW052ZZ | DT033Z0 | DF024ZZ | 0DH581Z | 0XH531Z | DWY5GGZ |  |
| DH090ZZ | D71697Z | D919B7Z | DD1297Z | DG14B7Z | DW1197Z | DD010ZZ | DW060ZZ | DT033ZZ | DF025ZZ | 0DHP01Z | 0XH541Z | DWY5GHZ |  |
| DH0B0ZZ | D71698Z | D919B8Z | DD1298Z | DG14B8Z | DW1198Z | DD011ZZ | DW061ZZ | DU003Z0 | DF026ZZ | 0DHP31Z | 0XH601Z | DWY5GYZ |  |
| DM000ZZ | D71699Z | D919B9Z | DD1299Z | DG14B9Z | DW1199Z | DD012ZZ | DW062ZZ | DU003ZZ | DF034ZZ | 0DHP41Z | 0XH631Z | D0Y0FZZ |  |
| DM010ZZ | D7169BZ | D919BBZ | DD129BZ | DG14BBZ | DW119BZ | DD020ZZ | D0003Z0 | DU013Z0 | DF035ZZ | 0DHP71Z | 0XH641Z | D0Y1FZZ |  |
| DP000ZZ | D7169CZ | D919BCZ | DD129CZ | DG14BCZ | DW119CZ | DD021ZZ | D0003ZZ | DU013ZZ | DF036ZZ | 0DHP81Z | 0XH701Z | D0Y6FZZ |  |
| DP020ZZ | D7169YZ | D919BYZ | DD129YZ | DG14BYZ | DW119YZ | DD022ZZ | D0013Z0 | DU023Z0 | DG005ZZ | 0FHB01Z | 0XH731Z | D0Y7FZZ |  |
| DP030ZZ | D716B7Z | D91B97Z | DD12B7Z | DG1597Z | DW11B7Z | DD030ZZ | D0013ZZ | DU023ZZ | DG006ZZ | 0FHB31Z | 0XH741Z | D7Y0FZZ |  |
| DP040ZZ | D716B8Z | D91B98Z | DD12B8Z | DG1598Z | DW11B8Z | DD031ZZ | D0063Z0 | DV003Z0 | DG015ZZ | 0FHB41Z | 0XH801Z | D7Y1FZZ |  |
| DP050ZZ | D716B9Z | D91B99Z | DD12B9Z | DG1599Z | DW11B9Z | DD032ZZ | D0063ZZ | DV003ZZ | DG016ZZ | 0FHB71Z | 0XH831Z | D7Y2FZZ |  |
| DP060ZZ | D716BBZ | D91B9BZ | DD12BBZ | DG159BZ | DW11BBZ | DD040ZZ | D0073Z0 | DV013Z0 | DG025ZZ | 0FHB81Z | 0XH841Z | D7Y3FZZ |  |
| DP070ZZ | D716BCZ | D91B9CZ | DD12BCZ | DG159CZ | DW11BCZ | DD041ZZ | D0073ZZ | DV013ZZ | DG026ZZ | 0FHD01Z | 0XH901Z | D7Y4FZZ |  |
| DP080ZZ | D716BYZ | D91B9YZ | DD12BYZ | DG159YZ | DW11BYZ | DD042ZZ | D7003Z0 | DW013Z0 | DG045ZZ | 0FHD31Z | 0XH931Z | D7Y5FZZ |  |
| DP090ZZ | D71797Z | D91BB7Z | DD1397Z | DG15B7Z | DW1297Z | DD050ZZ | D7003ZZ | DW013ZZ | DG046ZZ | 0FHD41Z | 0XH941Z | D7Y6FZZ |  |
| DP0B0ZZ | D71798Z | D91BB8Z | DD1398Z | DG15B8Z | DW1298Z | DD051ZZ | D7013Z0 | DW023Z0 | DG055ZZ | 0FHD71Z | 0XHB01Z | D7Y7FZZ |  |
| DP0C0ZZ | D71799Z | D91BB9Z | DD1399Z | DG15B9Z | DW1299Z | DD052ZZ | D7013ZZ | DW023ZZ | DG056ZZ | 0FHD81Z | 0XHB31Z | D7Y8FZZ |  |
| DT000ZZ | D7179BZ | D91BBBZ | DD139BZ | DG15BBZ | DW129BZ | DD070ZZ | D7023Z0 | DW033Z0 | DH024ZZ | 0HHT01Z | 0XHB41Z | D8Y0FZZ |  |
| DT010ZZ | D7179CZ | D91BBCZ | DD139CZ | DG15BCZ | DW129CZ | DD071ZZ | D7023ZZ | DW033ZZ | DH025ZZ | 0HHT31Z | 0XHC01Z | D9Y0FZZ |  |
| DT020ZZ | D7179YZ | D91BBYZ | DD139YZ | DG15BYZ | DW129YZ | DD072ZZ | D7033Z0 | DW043Z0 | DH026ZZ | 0HHT71Z | 0XHC31Z | D9Y1FZZ |  |
| DT030ZZ | D717B7Z | D91D97Z | DD13B7Z | DM1097Z | DW12B7Z | DF000ZZ | D7033ZZ | DW043ZZ | DH034ZZ | 0HHT81Z | 0XHC41Z | D9Y4CZZ |  |



## 附表 7.1 DRG 支付制度下新增全新功能類別特殊材料因應方案

### 一、目的

全民健康保險醫療服務給付項目及支付標準第七部，各 DRG 之支付點數已包含當次住院屬本標準、全民健康保險藥物給付項目及支付標準所訂各項相關費用，為使 DRG 支付制度與高科技同時並進，避免影響新特殊材料之引進及保障病患之就醫權益，特訂定本因應方案。

二、全新功能類別特殊材料(以下稱新特殊材料)：係指經保險人「全民健康保險藥物給付項目及支付標準共同擬訂會議」決議具全新功能類別特殊材料之品項。

三、新特殊材料對 DRG 支付點數影響評估方式：

(一)第一類：使用新特殊材料導致臨床診療型態或手術方式改變(例如傳統手術改變為內視鏡手術)，醫院過去住院申報資料，缺乏相同診療型態或手術方式個案之醫療利用資料，無評估使用新特殊材料之醫療點數影響。

(二)第二類：使用新特殊材料惟手術方式不變。

1.估算使用新特殊材料之每人平均醫療服務點數：使用原特殊材料個案之醫療服務點數，以新特殊材料校正原特殊材料品項支付點數，計算不同 DRG 落點個案之平均醫療服務點數。

2.選擇觀察 DRG：使用原特殊材料個案有多個不同 DRG 落點時，以特殊材料使用率最高 DRG(某 DRG 使用該特殊材料人數/某 DRG 總人數)、特殊材料使用人數最高 DRG(某 DRG 使用該特殊材料人數/使用該特殊材料總人數)為觀察 DRG。

3.評估新特殊材料是否成為得加計額外點數之項目：使用新特殊材料之每人平均醫療服務點數大於觀察 DRG 之七十五百分位者，為得加計額外點數之項目；小於任一項觀察 DRG 之七十五百分位者，其新特殊材料支付點數應包含於 DRG 支付點數。

四、個案 DRG 支付點數之計算方式：

(一)使用第一類新特殊材料之個案：此類個案原應屬 DRG 實施期程範圍者，暫以論量計酬方式申報，俟有完整申報資料，經評估後恢復按全民健康保險醫療費用支付標準第七部規定申報。

(二)使用第二類得加計額外點數特殊材料項目之個案：個案按全民健康保險醫療費用支付標準第七部第一章支付通則六之(一)至(三)、(六)項計算 DRG 支付點數及另行核實申報點數外，依下列規定計算加計額外點數。以下所稱定額為權重乘以標準給付額乘以加成項目( $RW*SPR*(1+$ 各加成項目))。

1.有下列情形之一者，不得加計額外點數，且不得向病患收取費用：

(1)實際醫療服務點數小於下限臨界點。

(2)實際醫療服務點數小於 DRG 定額。

(3)實際醫療服務點數大於 DRG 定額，惟 DRG 定額大於上限臨界點。

2.額外加計算點數以下列情況之一且取低者：

(1)新功能特材總點數之百分之五十。

(2)以實際醫療服務點數計算額外加計算點數。

A.實際醫療點數大於定額，但小於上限臨界點者，加計定額至實際醫療點數差額之百分之七十。

B.實際醫療點數大於上限臨界點，且上限臨界點大於定額者，加計定額至上限臨界點差額之百分之七十。

五、保險人將定期於保險人全球資訊網公布得論量計酬或得加計額外點數之特殊材料代碼，及後續新增之同類既有類別品項代碼。當使用新特殊材料項目之醫療型態改變或特殊材料項調整支付價格時，保險人將重新評估新特殊材料對 DRG 支付點數之影響，重新公布得論量計酬或得加計額外點數之特殊材料代碼。

附表 7.2.1 第一階段導入之一百七十項 DRG 項目表

| MDC | DRG   | MDC | DRG   | MDC | DRG   | MDC | DRG   | MDC | DRG   | MDC | DRG   |
|-----|-------|-----|-------|-----|-------|-----|-------|-----|-------|-----|-------|
| 2   | 03901 | 5   | 10509 | 5   | 11202 | 6   | 16306 | 8   | 22501 | 13  | 35802 |
| 2   | 03903 | 5   | 10510 | 5   | 11203 | 7   | 49301 | 8   | 22502 | 13  | 35803 |
| 2   | 03902 | 5   | 10504 | 5   | 11205 | 7   | 49401 | 8   | 22503 | 13  | 35804 |
| 2   | 03904 | 5   | 10505 | 5   | 11206 | 7   | 49302 | 8   | 22504 | 13  | 35805 |
| 2   | 03905 | 5   | 10506 | 5   | 11204 | 7   | 49402 | 8   | 22301 | 13  | 35806 |
| 2   | 03906 | 5   | 10507 | 5   | 124   | 8   | 47101 | 8   | 22302 | 13  | 35901 |
| 3   | 05701 | 5   | 10508 | 5   | 125   | 8   | 47102 | 8   | 22401 | 13  | 35902 |
| 3   | 05702 | 5   | 10801 | 6   | 16401 | 8   | 47103 | 8   | 22402 | 13  | 35903 |
| 3   | 058   | 5   | 10802 | 6   | 16501 | 8   | 20901 | 8   | 22403 | 13  | 35904 |
| 3   | 05501 | 5   | 10601 | 6   | 16402 | 8   | 20907 | 8   | 22404 | 13  | 35905 |
| 3   | 05502 | 5   | 10602 | 6   | 16502 | 8   | 20902 | 8   | 22901 | 13  | 35906 |
| 3   | 05503 | 5   | 10603 | 6   | 16601 | 8   | 20908 | 8   | 22902 | 14  | 370   |
| 3   | 05504 | 5   | 10604 | 6   | 16701 | 8   | 20903 | 9   | 25701 | 14  | 371   |
| 3   | 05505 | 5   | 10701 | 6   | 16602 | 8   | 20904 | 9   | 25801 | 14  | 37401 |
| 3   | 05506 | 5   | 10901 | 6   | 16702 | 8   | 20905 | 9   | 25702 | 14  | 37402 |
| 3   | 059   | 5   | 10702 | 6   | 15701 | 8   | 20906 | 9   | 25802 | 14  | 37501 |
| 3   | 060   | 5   | 10902 | 6   | 15702 | 8   | 21001 | 9   | 259   | 14  | 37502 |
| 5   | 10401 | 5   | 11001 | 6   | 15801 | 8   | 21101 | 9   | 260   | 14  | 372   |
| 5   | 10402 | 5   | 11005 | 6   | 15802 | 8   | 21002 | 10  | 290   | 14  | 37301 |
| 5   | 10403 | 5   | 11002 | 6   | 16101 | 8   | 21102 | 11  | 30201 | 14  | 37302 |
| 5   | 10409 | 5   | 11006 | 6   | 16201 | 8   | 21003 | 11  | 30202 |     |       |
| 5   | 10410 | 5   | 11003 | 6   | 16102 | 8   | 21103 | 11  | 30601 |     |       |
| 5   | 10404 | 5   | 11004 | 6   | 16202 | 8   | 21801 | 11  | 30602 |     |       |
| 5   | 10405 | 5   | 11101 | 6   | 159   | 8   | 21802 | 11  | 30701 |     |       |
| 5   | 10406 | 5   | 11105 | 6   | 160   | 8   | 21901 | 11  | 30702 |     |       |
| 5   | 10407 | 5   | 11102 | 6   | 16301 | 8   | 21902 | 12  | 33601 |     |       |
| 5   | 10408 | 5   | 11106 | 6   | 16302 | 8   | 21803 | 12  | 33602 |     |       |
| 5   | 10501 | 5   | 11103 | 6   | 16303 | 8   | 21804 | 12  | 33701 |     |       |
| 5   | 10502 | 5   | 11104 | 6   | 16304 | 8   | 21903 | 12  | 33702 |     |       |
| 5   | 10503 | 5   | 11201 | 6   | 16305 | 8   | 21904 | 13  | 35801 |     |       |

附表 7.2.2 第 2 階段導入之 DRG 項目表

| MDC | DRG   | MDC | DRG   | MDC | DRG   | MDC | DRG   | MDC | DRG   | MDC | DRG   |
|-----|-------|-----|-------|-----|-------|-----|-------|-----|-------|-----|-------|
| 5   | 11301 | 5   | 13904 | 8   | 22005 | 8   | 24101 | 8   | 50302 | 13  | 36501 |
| 5   | 11302 | 5   | 13803 | 8   | 22006 | 8   | 24002 | 8   | 50303 | 13  | 36502 |
| 5   | 11401 | 5   | 13903 | 8   | 22003 | 8   | 24102 | 8   | 50304 | 13  | 36604 |
| 5   | 11402 | 5   | 13805 | 8   | 22004 | 8   | 24003 | 12  | 334   | 13  | 36704 |
| 5   | 11501 | 5   | 13905 | 8   | 22007 | 8   | 24103 | 12  | 335   | 13  | 36801 |
| 5   | 11502 | 5   | 14001 | 8   | 22008 | 8   | 24201 | 12  | 338   | 13  | 36802 |
| 5   | 11701 | 5   | 14002 | 8   | 22601 | 8   | 24202 | 12  | 33901 | 13  | 369   |
| 5   | 11702 | 5   | 141   | 8   | 22701 | 8   | 24203 | 12  | 33902 | 14  | 37601 |
| 5   | 11801 | 5   | 142   | 8   | 22602 | 8   | 24204 | 12  | 34001 | 14  | 37602 |
| 5   | 11802 | 5   | 143   | 8   | 22702 | 8   | 24205 | 12  | 34002 | 14  | 37603 |
| 5   | 11803 | 5   | 14401 | 8   | 228   | 8   | 24206 | 12  | 34101 | 14  | 37604 |
| 5   | 11804 | 5   | 14501 | 8   | 23001 | 8   | 24301 | 12  | 34102 | 14  | 37605 |
| 5   | 11901 | 5   | 14402 | 8   | 23002 | 8   | 24302 | 12  | 34103 | 14  | 37701 |
| 5   | 11902 | 5   | 14502 | 8   | 23003 | 8   | 244   | 12  | 34104 | 14  | 37702 |
| 5   | 12001 | 5   | 14403 | 8   | 23004 | 8   | 245   | 12  | 34201 | 14  | 37703 |
| 5   | 12002 | 5   | 14503 | 8   | 23101 | 8   | 24601 | 12  | 34202 | 14  | 37704 |
| 5   | 12101 | 5   | 47801 | 8   | 23102 | 8   | 24602 | 12  | 34301 | 14  | 37705 |
| 5   | 12102 | 5   | 47901 | 8   | 23103 | 8   | 24701 | 12  | 34302 | 14  | 37801 |
| 5   | 12201 | 5   | 47802 | 8   | 23104 | 8   | 24702 | 12  | 344   | 14  | 37802 |
| 5   | 12301 | 5   | 47902 | 8   | 23201 | 8   | 24801 | 12  | 34501 | 14  | 37803 |
| 5   | 12202 | 5   | 47803 | 8   | 23202 | 8   | 24802 | 12  | 34502 | 14  | 38001 |
| 5   | 12302 | 5   | 47903 | 8   | 23301 | 8   | 24901 | 12  | 346   | 14  | 38002 |
| 5   | 12801 | 8   | 21201 | 8   | 23302 | 8   | 24902 | 12  | 347   | 14  | 38101 |
| 5   | 12802 | 8   | 21202 | 8   | 23401 | 8   | 24903 | 12  | 348   | 14  | 38102 |
| 5   | 129   | 8   | 21203 | 8   | 23402 | 8   | 24904 | 12  | 349   | 14  | 382   |
| 5   | 13001 | 8   | 21204 | 8   | 23501 | 8   | 250   | 12  | 35001 | 14  | 469   |
| 5   | 13101 | 8   | 21205 | 8   | 23502 | 8   | 251   | 12  | 35002 | 14  | 513   |
| 5   | 13002 | 8   | 21206 | 8   | 23503 | 8   | 252   | 12  | 35201 |     |       |
| 5   | 13102 | 8   | 21301 | 8   | 23504 | 8   | 253   | 12  | 35202 |     |       |
| 5   | 132   | 8   | 21302 | 8   | 23601 | 8   | 254   | 12  | 35203 |     |       |
| 5   | 133   | 8   | 21303 | 8   | 23602 | 8   | 255   | 12  | 35204 |     |       |
| 5   | 13401 | 8   | 21304 | 8   | 23701 | 8   | 25601 | 12  | 35205 |     |       |
| 5   | 13402 | 8   | 21305 | 8   | 23702 | 8   | 25602 | 13  | 35301 |     |       |
| 5   | 135   | 8   | 21306 | 8   | 23801 | 8   | 25603 | 13  | 35302 |     |       |
| 5   | 136   | 8   | 21601 | 8   | 23802 | 8   | 25604 | 13  | 35601 |     |       |
| 5   | 13701 | 8   | 21602 | 8   | 23803 | 8   | 49101 | 13  | 35602 |     |       |
| 5   | 13702 | 8   | 21701 | 8   | 23804 | 8   | 49102 | 13  | 36001 |     |       |
| 5   | 13801 | 8   | 21702 | 8   | 23805 | 8   | 49201 | 13  | 36002 |     |       |
| 5   | 13901 | 8   | 21703 | 8   | 23806 | 8   | 49202 | 13  | 36101 |     |       |
| 5   | 13802 | 8   | 21704 | 8   | 23901 | 8   | 501   | 13  | 36102 |     |       |
| 5   | 13902 | 8   | 22001 | 8   | 23902 | 8   | 502   | 13  | 363   |     |       |
| 5   | 13804 | 8   | 22002 | 8   | 24001 | 8   | 50301 | 13  | 364   |     |       |

註：1.安胎相關之6項DRG (DRG37901、37902、37903、38301、38302、384)、MDC5  
 「循環系統」之10項DRG(DRG11601、11602、11603、11604、11605、126、  
 12701、12702、47804、47904)、MDC8 「肌肉骨骼、肌肉系統及結締組織」之7項  
 DRG(DRG496、49701、49702、49801、49802、499、500)，第2階段暫不導入。  
 2.第二階段導入之DRG項目共237項。

附表 7.3 113 年 1 月至 6 月 3.4 版 1,068 項 Tw-DRGs 權重表

註：

- 1.本表每 1 權重之標準給付額(SPR)為 53,540 點，係以一百十一年一至十二月醫院住院符合 DRG 範圍申報資料(已校正一百十一年起支付標準調整、一百十一年特材價格調整及一百一十二年特材支付點數調升)及支付通則規定辦理。
- 2.無權重者(計七十六項)依支付標準通則採核實申報醫療費用。
- 3.註記\*者(計二百零七項)為去極值後個案數小於二十件，依支付標準通則暫以核實申報醫療服務點數。
- 4.邏輯註記●者(六十項)為該組 DRG 違反單向邏輯已校正後之權重。
- 5.下限臨界點採實際醫療點數之 2.5 百分位計算；上限臨界點為醫療點數之各 DRG 90 百分位。
- 6.DRG513 支付點數以「標準給付額」x「權重」計算，不得加計各項加成或其他另行加計之醫療點數。
- 7.資料期間：一百十一年一至十二月；製表日期：一百一十二年十一月十七日。

| MDC | 流水號 | DRG   | RW      | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點     |
|-----|-----|-------|---------|---------------|----------|-------------|---------|-----------|
| PRE | 1   | 10301 | 18.7116 | *             |          | 24          | 910,134 | 1,200,763 |
| PRE | 2   | 10302 | -       | *             |          | -           | -       | -         |
| PRE | 3   | 48301 | 2.9657  |               |          | 16          | 31,884  | 370,241   |
| PRE | 4   | 48302 | 2.3282  |               |          | 11          | 15,053  | 309,272   |
| PRE | 5   | 48001 | 25.1096 |               |          | 22          | 804,123 | 2,046,551 |
| PRE | 6   | 48002 | 16.1592 | *             |          | 22          | 746,880 | 1,145,028 |
| PRE | 7   | 48101 | 8.5480  | *             | ●        | 24          | 41,666  | 830,089   |
| PRE | 8   | 48102 | 8.5480  | *             | ●        | 24          | 329,138 | 805,088   |
| PRE | 9   | 49501 | -       | *             |          | -           | -       | -         |
| PRE | 10  | 49502 | -       | *             |          | -           | -       | -         |
| PRE | 11  | 48201 | 2.6723  |               |          | 12          | 30,290  | 323,374   |
| PRE | 12  | 48202 | 2.5964  |               |          | 11          | 27,811  | 360,873   |
| PRE | 13  | 512   | 13.8224 | *             |          | 18          | 674,178 | 1,113,333 |
| 1   | 1   | 00201 | 3.9926  |               |          | 15          | 65,214  | 401,653   |
| 1   | 2   | 00202 | 2.6576  |               |          | 9           | 51,899  | 293,184   |
| 1   | 3   | 00101 | 4.6851  |               |          | 12          | 51,504  | 509,710   |
| 1   | 4   | 00102 | 4.3633  |               |          | 7           | 46,970  | 451,001   |
| 1   | 5   | 00301 | 4.9701  |               |          | 13          | 50,354  | 518,757   |
| 1   | 6   | 00302 | 3.5066  |               |          | 9           | 57,026  | 370,825   |
| 1   | 7   | 00401 | 2.5220  |               |          | 8           | 37,698  | 255,718   |
| 1   | 8   | 00402 | 1.9839  |               |          | 5           | 31,480  | 174,958   |
| 1   | 9   | 00501 | 2.7795  |               | ●        | 5           | 45,085  | 294,925   |
| 1   | 10  | 00502 | 2.7795  |               | ●        | 4           | 62,350  | 260,951   |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 1   | 11  | 00601 | 0.3995 |               |          | 2           | 10,252 | 39,213  |
| 1   | 12  | 00602 | 0.3391 |               |          | 2           | 10,355 | 26,898  |
| 1   | 13  | 00701 | -      | *             |          | -           | -      | -       |
| 1   | 14  | 00702 | 2.0457 | *             |          | 7           | 41,497 | 246,017 |
| 1   | 15  | 00703 | 0.9612 |               |          | 4           | 19,588 | 114,106 |
| 1   | 16  | 00704 | 1.2862 |               |          | 6           | 17,996 | 187,370 |
| 1   | 17  | 008   | 0.7924 |               |          | 3           | 16,382 | 154,177 |
| 1   | 18  | 00901 | 0.7212 |               |          | 7           | 4,498  | 87,349  |
| 1   | 19  | 00902 | 0.4188 |               |          | 4           | 3,600  | 44,970  |
| 1   | 20  | 00903 | 0.6211 |               |          | 8           | 6,238  | 79,160  |
| 1   | 21  | 00904 | 0.3484 |               |          | 4           | 4,136  | 36,863  |
| 1   | 22  | 00905 | 0.6932 |               |          | 6           | 1,390  | 82,035  |
| 1   | 23  | 01001 | 0.7776 |               |          | 5           | 6,253  | 89,387  |
| 1   | 24  | 01002 | 0.6950 |               |          | 5           | 2,973  | 83,983  |
| 1   | 25  | 01101 | 0.5227 |               |          | 3           | 3,583  | 54,594  |
| 1   | 26  | 01102 | 0.5448 |               |          | 3           | 4,001  | 67,979  |
| 1   | 27  | 01201 | 0.7880 |               |          | 7           | 7,771  | 103,776 |
| 1   | 28  | 01202 | 0.8617 |               |          | 7           | 6,252  | 100,161 |
| 1   | 29  | 01203 | 0.6118 |               |          | 4           | 5,265  | 66,063  |
| 1   | 30  | 01301 | 0.8128 |               | ●        | 5           | 16,280 | 76,592  |
| 1   | 31  | 01302 | 0.8128 |               | ●        | 5           | 6,952  | 95,847  |
| 1   | 32  | 01303 | 0.8990 |               |          | 5           | 3,352  | 128,016 |
| 1   | 33  | 01304 | 0.7534 |               |          | 4           | 4,157  | 95,681  |
| 1   | 34  | 01401 | 1.3588 |               |          | 12          | 12,248 | 150,707 |
| 1   | 35  | 01402 | 0.8474 |               |          | 7           | 6,909  | 94,309  |
| 1   | 36  | 01403 | 1.1514 |               |          | 9           | 17,082 | 139,882 |
| 1   | 37  | 01404 | 0.7244 |               |          | 6           | 12,401 | 73,254  |
| 1   | 38  | 01405 | 1.0422 |               |          | 9           | 15,904 | 126,610 |
| 1   | 39  | 01406 | 0.6704 |               |          | 6           | 13,358 | 65,030  |
| 1   | 40  | 01501 | 0.6348 |               |          | 4           | 12,154 | 62,227  |
| 1   | 41  | 01502 | 0.5505 |               |          | 2           | 7,138  | 46,397  |
| 1   | 42  | 01503 | 0.6404 |               |          | 5           | 7,338  | 80,246  |
| 1   | 43  | 01504 | 0.5776 |               |          | 3           | 7,083  | 57,031  |
| 1   | 44  | 01505 | 0.6000 |               |          | 5           | 9,745  | 58,245  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 1   | 45  | 01506 | 0.4638 |               |          | 4           | 9,340  | 40,896  |
| 1   | 46  | 01601 | 0.9361 |               |          | 8           | 8,817  | 121,268 |
| 1   | 47  | 01602 | 0.6478 |               |          | 5           | 12,727 | 68,363  |
| 1   | 48  | 01701 | 0.5334 |               |          | 5           | 7,224  | 57,168  |
| 1   | 49  | 01702 | 0.4776 |               |          | 3           | 4,876  | 41,058  |
| 1   | 50  | 018   | 0.7355 |               |          | 6           | 5,376  | 83,569  |
| 1   | 51  | 019   | 0.5115 |               |          | 4           | 3,748  | 57,288  |
| 1   | 52  | 02001 | 1.6581 |               |          | 10          | 9,237  | 207,899 |
| 1   | 53  | 02002 | 1.1238 |               |          | 7           | 8,068  | 136,301 |
| 1   | 54  | 02003 | 2.4033 |               |          | 13          | 13,640 | 274,831 |
| 1   | 55  | 02004 | 1.5872 |               |          | 10          | 13,261 | 156,592 |
| 1   | 56  | 02101 | 1.5292 |               |          | 12          | 25,831 | 144,468 |
| 1   | 57  | 02102 | 1.1619 |               |          | 11          | 6,459  | 114,613 |
| 1   | 58  | 02103 | 1.2449 |               |          | 9           | 14,759 | 132,201 |
| 1   | 59  | 02104 | 1.0265 |               |          | 8           | 14,099 | 99,761  |
| 1   | 60  | 02201 | 0.6374 |               |          | 6           | 3,494  | 75,520  |
| 1   | 61  | 02202 | 0.5173 | *             |          | 4           | 10,460 | 53,263  |
| 1   | 62  | 02301 | 0.7857 |               |          | 7           | 7,693  | 93,167  |
| 1   | 63  | 02302 | 0.4766 |               |          | 5           | 3,689  | 46,536  |
| 1   | 64  | 024   | 0.8645 |               |          | 7           | 7,946  | 111,910 |
| 1   | 65  | 025   | 0.4496 |               |          | 4           | 3,196  | 49,700  |
| 1   | 66  | 02601 | 0.5962 |               |          | 4           | 6,799  | 81,624  |
| 1   | 67  | 02602 | 0.3775 |               |          | 3           | 4,622  | 43,434  |
| 1   | 68  | 02701 | 0.9451 |               |          | 7           | 5,796  | 137,999 |
| 1   | 69  | 02702 | 0.4997 |               |          | 5           | 4,349  | 65,224  |
| 1   | 70  | 02801 | 0.7161 |               |          | 6           | 5,864  | 93,889  |
| 1   | 71  | 02802 | 0.7809 |               |          | 6           | 5,121  | 105,376 |
| 1   | 72  | 02803 | 0.3905 | *             |          | 5           | 5,927  | 47,205  |
| 1   | 73  | 02901 | 0.4458 |               |          | 4           | 4,542  | 51,042  |
| 1   | 74  | 02902 | 0.4393 |               |          | 4           | 4,044  | 56,195  |
| 1   | 75  | 02903 | 0.2758 | *             |          | 4           | 4,439  | 32,983  |
| 1   | 76  | 03001 | -      | *             |          | -           | -      | -       |
| 1   | 77  | 03002 | 0.4711 |               |          | 4           | 3,039  | 49,261  |
| 1   | 78  | 03003 | 0.9274 |               |          | 6           | 8,354  | 155,723 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 1   | 79  | 03004 | 0.4024 |               |          | 4           | 3,340  | 54,721  |
| 1   | 80  | 03005 | -      | *             |          | -           | -      | -       |
| 1   | 81  | 03006 | -      | *             |          | -           | -      | -       |
| 1   | 82  | 031   | 0.3268 |               |          | 4           | 3,157  | 36,391  |
| 1   | 83  | 032   | 0.2171 |               |          | 3           | 2,694  | 21,867  |
| 1   | 84  | 03301 | 0.3063 |               |          | 3           | 3,378  | 29,615  |
| 1   | 85  | 03302 | 0.1925 |               |          | 3           | 2,566  | 21,283  |
| 1   | 86  | 034   | 0.7864 |               |          | 6           | 4,752  | 103,205 |
| 1   | 87  | 035   | 0.4676 |               |          | 3           | 3,828  | 52,066  |
| 2   | 1   | 03701 | 1.0808 |               |          | 4           | 26,509 | 106,081 |
| 2   | 2   | 03702 | 0.8945 |               |          | 3           | 25,945 | 83,462  |
| 2   | 3   | 03703 | -      | *             |          | -           | -      | -       |
| 2   | 4   | 03704 | 1.0084 | *             |          | 5           | 38,757 | 84,941  |
| 2   | 5   | 03705 | 0.8278 |               |          | 4           | 22,156 | 68,966  |
| 2   | 6   | 03706 | 1.5575 |               |          | 6           | 36,057 | 148,557 |
| 2   | 7   | 03707 | 1.0746 |               |          | 4           | 32,623 | 88,760  |
| 2   | 8   | 04001 | 0.5968 |               |          | 2           | 16,333 | 54,982  |
| 2   | 9   | 04002 | 0.4336 |               |          | 3           | 6,308  | 52,034  |
| 2   | 10  | 04003 | -      | *             |          | -           | -      | -       |
| 2   | 11  | 04004 | 0.7515 | *             |          | 3           | 31,887 | 70,273  |
| 2   | 12  | 04101 | 0.4534 |               |          | 2           | 15,540 | 37,620  |
| 2   | 13  | 04102 | 0.4250 | *             |          | 2           | 15,470 | 49,690  |
| 2   | 14  | 04103 | -      | *             |          | -           | -      | -       |
| 2   | 15  | 04104 | -      | *             |          | -           | -      | -       |
| 2   | 16  | 03601 | 1.3851 |               |          | 2           | 38,221 | 102,458 |
| 2   | 17  | 03602 | 0.7767 | *             |          | 4           | 15,187 | 127,867 |
| 2   | 18  | 04201 | 1.1029 |               |          | 4           | 20,504 | 87,864  |
| 2   | 19  | 04202 | 0.4260 |               |          | 2           | 10,588 | 35,149  |
| 2   | 20  | 03901 | 2.2036 |               |          | 2           | 40,101 | 170,081 |
| 2   | 21  | 03903 | 0.9599 |               |          | 2           | 18,577 | 56,080  |
| 2   | 22  | 03902 | -      | *             |          | -           | -      | -       |
| 2   | 23  | 03904 | 0.8971 |               |          | 1           | 32,694 | 52,611  |
| 2   | 24  | 03905 | 0.4794 |               |          | 1           | 20,767 | 29,024  |
| 2   | 25  | 03906 | 0.6687 | *             |          | 2           | 9,575  | 60,009  |



| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 2   | 26  | 03801 | 0.4508 | *             |          | 2           | 17,810 | 36,147  |
| 2   | 27  | 03802 | 0.3290 | *             |          | 2           | 10,377 | 35,354  |
| 2   | 28  | 04301 | -      | *             |          | -           | -      | -       |
| 2   | 29  | 04302 | -      | *             |          | -           | -      | -       |
| 2   | 30  | 04401 | 0.5632 |               |          | 8           | 7,941  | 68,936  |
| 2   | 31  | 04402 | 0.3340 |               |          | 6           | 6,118  | 41,115  |
| 2   | 32  | 04501 | 0.5949 |               |          | 5           | 7,440  | 62,251  |
| 2   | 33  | 04502 | 0.4771 |               |          | 4           | 6,102  | 48,977  |
| 2   | 34  | 046   | 0.4276 |               |          | 4           | 2,784  | 56,109  |
| 2   | 35  | 047   | 0.2962 |               |          | 3           | 2,279  | 36,167  |
| 2   | 36  | 048   | 0.3449 |               |          | 3           | 2,641  | 38,130  |
| 3   | 1   | 04901 | 4.5047 |               |          | 11          | 44,521 | 509,702 |
| 3   | 2   | 04902 | 1.9395 |               |          | 4           | 29,314 | 199,571 |
| 3   | 3   | 06101 | 0.8197 | *             |          | 3           | 15,160 | 97,081  |
| 3   | 4   | 06102 | 0.4087 |               |          | 2           | 11,289 | 34,522  |
| 3   | 5   | 062   | 0.4478 |               |          | 1           | 14,271 | 34,551  |
| 3   | 6   | 05301 | 1.0347 |               |          | 3           | 29,487 | 93,094  |
| 3   | 7   | 05302 | 0.9935 |               |          | 2           | 31,544 | 82,213  |
| 3   | 8   | 05401 | 1.7492 | *             |          | 6           | 38,893 | 228,833 |
| 3   | 9   | 05402 | 1.0361 |               |          | 3           | 32,461 | 82,950  |
| 3   | 10  | 05701 | 0.8029 |               |          | 4           | 15,500 | 48,899  |
| 3   | 11  | 05702 | 0.4922 |               |          | 3           | 10,224 | 32,399  |
| 3   | 12  | 058   | 0.7854 |               |          | 2           | 23,470 | 49,073  |
| 3   | 13  | 052   | 1.4289 |               |          | 4           | 36,767 | 109,607 |
| 3   | 14  | 168   | 0.8786 |               |          | 4           | 12,898 | 90,647  |
| 3   | 15  | 169   | 0.6915 |               |          | 2           | 18,575 | 57,120  |
| 3   | 16  | 05601 | 0.8990 | *             |          | 4           | 18,282 | 71,651  |
| 3   | 17  | 05602 | 0.4978 |               |          | 2           | 19,231 | 36,031  |
| 3   | 18  | 05001 | 1.0857 |               |          | 4           | 31,805 | 83,088  |
| 3   | 19  | 05002 | 0.9675 |               |          | 3           | 25,047 | 73,660  |
| 3   | 20  | 05101 | 0.9969 | *             |          | 7           | 38,029 | 78,279  |
| 3   | 21  | 05102 | 0.6424 |               |          | 3           | 19,033 | 48,768  |
| 3   | 22  | 05501 | 3.5223 | *             |          | 9           | 36,605 | 334,892 |
| 3   | 23  | 05502 | 2.9902 | *             |          | 8           | 51,328 | 275,421 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 3   | 24  | 05503 | 0.7502 |               |          | 2           | 23,846 | 45,854  |
| 3   | 25  | 05504 | 0.6761 |               |          | 2           | 24,921 | 41,382  |
| 3   | 26  | 05505 | 0.6976 |               |          | 2           | 17,626 | 43,617  |
| 3   | 27  | 05506 | 0.5227 |               |          | 2           | 15,749 | 33,438  |
| 3   | 28  | 059   | 0.4847 |               |          | 3           | 22,233 | 29,269  |
| 3   | 29  | 060   | 0.6077 |               |          | 2           | 22,012 | 37,510  |
| 3   | 30  | 06301 | 1.5967 |               |          | 5           | 27,110 | 163,511 |
| 3   | 31  | 06302 | 0.8684 |               |          | 3           | 21,778 | 77,397  |
| 3   | 32  | 06401 | 0.6913 | *             | ●        | 3           | 5,036  | 81,889  |
| 3   | 33  | 06402 | 0.6913 |               | ●        | 2           | 6,901  | 98,449  |
| 3   | 34  | 065   | 0.3676 |               |          | 4           | 3,881  | 36,814  |
| 3   | 35  | 06601 | 0.5069 |               |          | 5           | 4,543  | 64,440  |
| 3   | 36  | 06602 | 0.2470 |               |          | 3           | 3,113  | 26,421  |
| 3   | 37  | 06701 | 0.7103 |               |          | 6           | 5,821  | 106,971 |
| 3   | 38  | 06702 | 0.2939 |               |          | 4           | 6,334  | 30,767  |
| 3   | 39  | 068   | 0.4012 |               |          | 5           | 4,364  | 46,476  |
| 3   | 40  | 069   | 0.2538 |               |          | 4           | 3,746  | 26,777  |
| 3   | 41  | 070   | 0.2884 |               |          | 4           | 6,261  | 28,045  |
| 3   | 42  | 071   | 0.3052 |               |          | 4           | 5,849  | 29,631  |
| 3   | 43  | 072   | 0.3134 |               |          | 3           | 3,246  | 27,233  |
| 3   | 44  | 07301 | 0.5492 |               |          | 5           | 5,140  | 61,305  |
| 3   | 45  | 07302 | 0.4038 |               |          | 4           | 4,381  | 38,036  |
| 3   | 46  | 07401 | 0.7112 |               |          | 5           | 9,111  | 95,415  |
| 3   | 47  | 07402 | 0.4123 |               |          | 3           | 4,222  | 45,961  |
| 3   | 48  | 18701 | 0.4648 |               |          | 5           | 8,805  | 46,576  |
| 3   | 49  | 18702 | 0.4082 |               |          | 4           | 7,631  | 40,309  |
| 3   | 50  | 18703 | 0.4753 |               |          | 2           | 12,729 | 41,980  |
| 3   | 51  | 185   | 0.3702 |               |          | 4           | 3,698  | 41,065  |
| 3   | 52  | 186   | 0.3039 |               |          | 4           | 5,676  | 29,740  |
| 4   | 1   | 07501 | 3.3543 |               |          | 11          | 59,923 | 357,818 |
| 4   | 2   | 07502 | 2.3260 |               |          | 6           | 55,275 | 211,805 |
| 4   | 3   | 07503 | 2.8062 |               |          | 8           | 62,959 | 277,093 |
| 4   | 4   | 07504 | 2.1569 |               |          | 5           | 72,054 | 175,352 |
| 4   | 5   | 07601 | 1.6995 |               |          | 9           | 29,047 | 269,092 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 4   | 6   | 07602 | 2.8971 |               |          | 5           | 73,768 | 236,404 |
| 4   | 7   | 07603 | 1.9529 |               |          | 11          | 21,544 | 270,040 |
| 4   | 8   | 07701 | 0.8562 |               |          | 4           | 19,747 | 105,064 |
| 4   | 9   | 07702 | 2.6493 |               |          | 4           | 98,110 | 204,140 |
| 4   | 10  | 07703 | 0.8972 |               |          | 4           | 14,363 | 108,747 |
| 4   | 11  | 47501 | 2.5998 |               |          | 14          | 39,471 | 279,179 |
| 4   | 12  | 47502 | 1.9476 |               |          | 9           | 23,163 | 197,021 |
| 4   | 13  | 07801 | 1.1077 |               |          | 8           | 12,195 | 128,516 |
| 4   | 14  | 07802 | 0.8359 |               |          | 6           | 11,870 | 89,536  |
| 4   | 15  | 07901 | 1.4079 |               |          | 12          | 15,013 | 156,224 |
| 4   | 16  | 07902 | 1.0505 |               |          | 11          | 14,495 | 119,948 |
| 4   | 17  | 07903 | 1.2004 |               |          | 12          | 19,742 | 133,471 |
| 4   | 18  | 07904 | 0.9822 |               |          | 8           | 9,130  | 107,919 |
| 4   | 19  | 07905 | 0.5443 | *             |          | 10          | 7,996  | 58,991  |
| 4   | 20  | 08001 | 1.0753 |               |          | 10          | 10,327 | 118,066 |
| 4   | 21  | 08002 | 0.6900 |               |          | 8           | 9,866  | 73,995  |
| 4   | 22  | 08003 | 0.8672 |               |          | 10          | 13,414 | 88,703  |
| 4   | 23  | 08004 | 0.7197 | *             |          | 6           | 5,178  | 95,899  |
| 4   | 24  | 08005 | -      | *             |          | -           | -      | -       |
| 4   | 25  | 08101 | -      | *             |          | -           | -      | -       |
| 4   | 26  | 08102 | 1.6892 | *             |          | 14          | 24,575 | 220,241 |
| 4   | 27  | 08103 | 1.0709 |               |          | 7           | 8,305  | 147,047 |
| 4   | 28  | 08104 | 0.6806 |               |          | 5           | 7,276  | 115,427 |
| 4   | 29  | 08105 | 0.7872 |               |          | 6           | 10,917 | 171,645 |
| 4   | 30  | 08106 | 0.3790 |               |          | 4           | 7,989  | 41,109  |
| 4   | 31  | 08107 | -      | *             |          | -           | -      | -       |
| 4   | 32  | 08108 | -      | *             |          | -           | -      | -       |
| 4   | 33  | 08109 | -      | *             |          | -           | -      | -       |
| 4   | 34  | 082   | 0.4807 |               |          | 2           | 3,683  | 55,730  |
| 4   | 35  | 08301 | 0.5200 |               |          | 6           | 3,809  | 67,904  |
| 4   | 36  | 08302 | 0.4071 |               |          | 5           | 5,070  | 48,893  |
| 4   | 37  | 08303 | -      | *             |          | -           | -      | -       |
| 4   | 38  | 08401 | 0.2956 | *             |          | 4           | 4,087  | 38,841  |
| 4   | 39  | 08402 | 0.2419 |               |          | 4           | 3,698  | 23,903  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 4   | 40  | 08403 | -      | *             |          | -           | -      | -       |
| 4   | 41  | 085   | 0.8708 |               |          | 8           | 9,726  | 101,912 |
| 4   | 42  | 086   | 0.6001 |               |          | 5           | 7,500  | 61,829  |
| 4   | 43  | 08701 | 1.4807 |               |          | 12          | 16,977 | 162,081 |
| 4   | 44  | 08702 | 0.6509 |               |          | 5           | 4,463  | 87,392  |
| 4   | 45  | 08703 | 0.7236 |               |          | 6           | 6,889  | 90,973  |
| 4   | 46  | 08704 | 0.4839 |               |          | 5           | 3,557  | 50,077  |
| 4   | 47  | 08801 | 0.7211 |               |          | 8           | 10,243 | 82,025  |
| 4   | 48  | 08802 | 0.4986 |               |          | 6           | 7,915  | 51,115  |
| 4   | 49  | 089   | 0.9029 |               |          | 9           | 12,602 | 102,023 |
| 4   | 50  | 090   | 0.5902 |               |          | 7           | 8,281  | 64,139  |
| 4   | 51  | 09101 | 0.4019 |               |          | 4           | 8,641  | 39,052  |
| 4   | 52  | 09102 | 0.3188 |               |          | 4           | 7,654  | 29,356  |
| 4   | 53  | 092   | 0.6703 |               |          | 5           | 4,004  | 91,352  |
| 4   | 54  | 093   | 0.4568 |               |          | 3           | 2,908  | 59,502  |
| 4   | 55  | 094   | 0.4677 |               |          | 5           | 5,081  | 60,534  |
| 4   | 56  | 095   | 0.2834 |               |          | 4           | 3,688  | 31,345  |
| 4   | 57  | 09601 | 0.5925 |               |          | 7           | 8,239  | 63,848  |
| 4   | 58  | 09602 | 0.4925 |               |          | 6           | 7,616  | 54,549  |
| 4   | 59  | 09701 | 0.4014 |               |          | 5           | 3,970  | 42,280  |
| 4   | 60  | 09702 | 0.2873 |               |          | 4           | 3,842  | 27,517  |
| 4   | 61  | 09801 | 0.3650 |               |          | 4           | 7,765  | 37,074  |
| 4   | 62  | 09802 | 0.2750 |               |          | 3           | 4,928  | 26,815  |
| 4   | 63  | 09803 | 0.4425 |               |          | 5           | 8,051  | 48,344  |
| 4   | 64  | 09804 | 0.3573 |               |          | 4           | 7,177  | 37,562  |
| 4   | 65  | 09901 | 0.3531 | *             |          | 4           | 2,750  | 38,263  |
| 4   | 66  | 09902 | 0.5276 |               |          | 5           | 8,011  | 64,664  |
| 4   | 67  | 09903 | 0.5734 |               |          | 5           | 7,413  | 66,982  |
| 4   | 68  | 10001 | 0.2764 |               |          | 2           | 4,377  | 30,447  |
| 4   | 69  | 10002 | 0.3669 |               |          | 3           | 3,652  | 37,313  |
| 4   | 70  | 10003 | 0.3302 |               |          | 3           | 3,701  | 34,288  |
| 4   | 71  | 10101 | 0.4991 |               |          | 4           | 4,085  | 67,314  |
| 4   | 72  | 10102 | 0.6708 |               |          | 6           | 5,361  | 95,661  |
| 4   | 73  | 10103 | 0.3862 |               |          | 4           | 4,163  | 53,443  |

| MDC | 流水號 | DRG   | RW      | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點     |
|-----|-----|-------|---------|---------------|----------|-------------|---------|-----------|
| 4   | 74  | 10104 | -       | *             |          | -           | -       | -         |
| 4   | 75  | 10105 | -       | *             |          | -           | -       | -         |
| 4   | 76  | 10106 | 0.7472  |               |          | 5           | 5,857   | 93,380    |
| 4   | 77  | 10201 | 0.2910  |               |          | 2           | 3,468   | 31,679    |
| 4   | 78  | 10202 | 0.5059  |               |          | 3           | 3,859   | 66,232    |
| 4   | 79  | 10203 | 0.2999  |               |          | 3           | 4,562   | 29,210    |
| 4   | 80  | 10204 | -       | *             |          | -           | -       | -         |
| 4   | 81  | 10205 | -       | *             |          | -           | -       | -         |
| 4   | 82  | 10206 | 0.4245  |               |          | 2           | 3,059   | 49,705    |
| 5   | 1   | 10401 | 8.9975  |               |          | 16          | 326,559 | 578,707   |
| 5   | 2   | 10402 | 10.9437 |               |          | 18          | 475,760 | 782,165   |
| 5   | 3   | 10403 | 9.9208  | *             |          | 15          | 450,844 | 582,909   |
| 5   | 4   | 10409 | 8.2399  |               |          | 16          | 363,783 | 522,260   |
| 5   | 5   | 10410 | 7.3718  |               |          | 15          | 303,781 | 469,491   |
| 5   | 6   | 10404 | 6.8662  |               |          | 14          | 178,360 | 484,601   |
| 5   | 7   | 10405 | -       | *             |          | -           | -       | -         |
| 5   | 8   | 10406 | -       | *             |          | -           | -       | -         |
| 5   | 9   | 10407 | 7.7548  |               |          | 10          | 131,526 | 744,918   |
| 5   | 10  | 10408 | 5.4547  |               |          | 6           | 58,886  | 671,852   |
| 5   | 11  | 10501 | 8.8632  |               |          | 13          | 277,055 | 603,325   |
| 5   | 12  | 10502 | 11.2479 | *             |          | 17          | 508,534 | 837,440   |
| 5   | 13  | 10503 | 9.1161  | *             |          | 11          | 431,619 | 540,451   |
| 5   | 14  | 10509 | 7.5516  | *             |          | 13          | 347,591 | 467,790   |
| 5   | 15  | 10510 | 7.1603  |               |          | 13          | 173,321 | 460,286   |
| 5   | 16  | 10504 | 5.9453  |               |          | 12          | 162,959 | 381,414   |
| 5   | 17  | 10505 | 24.1927 | *             |          | 22          | 673,075 | 1,100,513 |
| 5   | 18  | 10506 | -       | *             |          | -           | -       | -         |
| 5   | 19  | 10507 | 4.6253  |               |          | 7           | 45,190  | 637,388   |
| 5   | 20  | 10508 | 3.3392  |               |          | 4           | 24,472  | 593,697   |
| 5   | 21  | 10801 | 10.2843 |               |          | 11          | 206,007 | 674,930   |
| 5   | 22  | 10802 | 6.6332  |               |          | 3           | 117,911 | 408,317   |
| 5   | 23  | 10601 | 8.7093  | *             |          | 15          | 472,156 | 1,077,835 |
| 5   | 24  | 10602 | -       | *             |          | -           | -       | -         |
| 5   | 25  | 10603 | 9.5003  |               | ●        | 15          | 323,067 | 664,083   |

| MDC | 流水號 | DRG   | RW      | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|---------|---------------|----------|-------------|---------|---------|
| 5   | 26  | 10604 | 9.5003  | *             | ●        | 15          | 352,871 | 691,727 |
| 5   | 27  | 10701 | 8.0748  |               |          | 17          | 320,377 | 521,642 |
| 5   | 28  | 10901 | 7.5725  |               |          | 14          | 285,783 | 470,988 |
| 5   | 29  | 10702 | 7.1864  |               |          | 14          | 258,677 | 463,757 |
| 5   | 30  | 10902 | 6.3236  |               |          | 11          | 204,349 | 413,062 |
| 5   | 31  | 11001 | 10.8920 |               |          | 17          | 312,695 | 699,443 |
| 5   | 32  | 11005 | 5.6007  |               |          | 5           | 21,985  | 332,752 |
| 5   | 33  | 11002 | 3.3153  |               | ●        | 8           | 15,641  | 206,647 |
| 5   | 34  | 11006 | 2.6999  | *             | ●        | 2           | 60,365  | 143,962 |
| 5   | 35  | 11003 | 5.2565  |               | ●        | 7           | 26,943  | 374,286 |
| 5   | 36  | 11004 | 7.3290  | *             | ●        | 14          | 150,155 | 406,216 |
| 5   | 37  | 11101 | 8.8371  |               |          | 15          | 212,528 | 674,700 |
| 5   | 38  | 11105 | 4.3281  | *             |          | 11          | 56,104  | 301,985 |
| 5   | 39  | 11102 | 3.3153  |               | ●        | 3           | 9,311   | 227,494 |
| 5   | 40  | 11106 | 2.6999  |               | ●        | 2           | 71,385  | 173,974 |
| 5   | 41  | 11103 | 5.2565  |               | ●        | 5           | 51,296  | 368,498 |
| 5   | 42  | 11104 | 7.3290  | *             | ●        | 14          | 499,055 | 640,862 |
| 5   | 43  | 11301 | 1.9046  |               | ●        | 11          | 36,538  | 128,916 |
| 5   | 44  | 11302 | 1.9046  |               | ●        | 11          | 39,432  | 190,380 |
| 5   | 45  | 11501 | 4.9354  |               | ●        | 6           | 18,263  | 423,348 |
| 5   | 46  | 11502 | 4.9354  |               | ●        | 5           | 18,221  | 398,415 |
| 5   | 47  | 11601 | 2.3238  |               |          | 3           | 88,735  | 191,004 |
| 5   | 48  | 11602 | 3.2525  |               |          | 3           | 108,979 | 276,155 |
| 5   | 49  | 11603 | 3.1397  |               |          | 4           | 126,109 | 230,917 |
| 5   | 50  | 11604 | 2.4828  |               |          | 4           | 93,813  | 193,946 |
| 5   | 51  | 11605 | 5.2934  |               |          | 5           | 117,565 | 474,199 |
| 5   | 52  | 47801 | 4.3602  |               |          | 8           | 78,841  | 340,572 |
| 5   | 53  | 47802 | 1.5137  |               | ●        | 4           | 23,804  | 104,438 |
| 5   | 54  | 47803 | 2.0156  |               |          | 4           | 29,548  | 143,519 |
| 5   | 55  | 47804 | 3.8693  |               |          | 5           | 50,103  | 405,824 |
| 5   | 56  | 47901 | 3.4012  |               |          | 6           | 67,444  | 211,878 |
| 5   | 57  | 47902 | 1.5137  |               | ●        | 4           | 23,301  | 116,730 |
| 5   | 58  | 47903 | 1.8646  |               |          | 3           | 30,756  | 113,435 |
| 5   | 59  | 47904 | 2.5319  |               |          | 3           | 38,469  | 274,993 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 5   | 60  | 11201 | 3.3882 |               |          | 3           | 85,670  | 237,682 |
| 5   | 61  | 11202 | 2.4599 |               |          | 2           | 73,898  | 165,205 |
| 5   | 62  | 11203 | 3.1731 |               |          | 3           | 114,050 | 207,254 |
| 5   | 63  | 11205 | 3.9596 |               |          | 3           | 125,385 | 255,438 |
| 5   | 64  | 11206 | 2.9271 |               |          | 2           | 99,927  | 178,358 |
| 5   | 65  | 11204 | 1.6619 |               |          | 2           | 17,077  | 96,797  |
| 5   | 66  | 11401 | 1.1394 |               |          | 7           | 21,192  | 82,473  |
| 5   | 67  | 11402 | 0.7530 |               |          | 5           | 17,627  | 53,668  |
| 5   | 68  | 11801 | 2.4593 |               |          | 2           | 109,844 | 143,383 |
| 5   | 69  | 11802 | 2.1782 |               |          | 2           | 109,266 | 127,404 |
| 5   | 70  | 11803 | 1.9884 |               |          | 3           | 78,151  | 121,369 |
| 5   | 71  | 11804 | 1.7285 |               |          | 2           | 68,559  | 105,941 |
| 5   | 72  | 11701 | 1.6669 |               |          | 4           | 15,564  | 105,026 |
| 5   | 73  | 11702 | 0.8828 | *             |          | 3           | 15,299  | 82,420  |
| 5   | 74  | 11901 | 0.6592 |               |          | 2           | 21,131  | 39,334  |
| 5   | 75  | 11902 | 0.5320 |               |          | 2           | 16,820  | 33,101  |
| 5   | 76  | 12001 | 1.3976 |               |          | 9           | 19,216  | 98,744  |
| 5   | 77  | 12002 | 1.0106 |               |          | 5           | 15,170  | 63,041  |
| 5   | 78  | 12101 | 1.4379 |               |          | 5           | 27,797  | 100,142 |
| 5   | 79  | 12102 | 1.4440 |               |          | 7           | 13,231  | 87,739  |
| 5   | 80  | 12201 | 1.0443 |               |          | 3           | 22,888  | 69,859  |
| 5   | 81  | 12202 | 1.8183 |               |          | 5           | 8,502   | 109,562 |
| 5   | 82  | 12301 | -      | *             |          | -           | -       | -       |
| 5   | 83  | 12302 | -      | *             |          | -           | -       | -       |
| 5   | 84  | 124   | 1.0472 |               |          | 3           | 21,074  | 66,800  |
| 5   | 85  | 125   | 0.7162 |               |          | 2           | 20,481  | 43,029  |
| 5   | 86  | 126   | 1.4067 |               |          | 16          | 13,658  | 144,274 |
| 5   | 87  | 12701 | -      | *             |          | -           | -       | -       |
| 5   | 88  | 12702 | 0.7017 |               |          | 7           | 9,111   | 82,809  |
| 5   | 89  | 12801 | 0.9614 |               |          | 6           | 9,054   | 67,671  |
| 5   | 90  | 12802 | 0.9500 | *             |          | 5           | 11,169  | 73,617  |
| 5   | 91  | 129   | 2.5020 |               |          | 8           | 21,595  | 139,113 |
| 5   | 92  | 13001 | 1.2341 |               |          | 7           | 10,218  | 98,858  |
| 5   | 93  | 13002 | 0.9922 |               |          | 5           | 7,382   | 69,833  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 5   | 94  | 13101 | 0.8509 |               |          | 4           | 8,587   | 57,285  |
| 5   | 95  | 13102 | 0.7716 |               |          | 4           | 4,065   | 48,831  |
| 5   | 96  | 132   | 0.5249 |               |          | 4           | 4,398   | 34,722  |
| 5   | 97  | 133   | 0.3757 |               |          | 3           | 3,346   | 26,119  |
| 5   | 98  | 13401 | 0.5666 |               |          | 5           | 6,765   | 40,970  |
| 5   | 99  | 13402 | 0.4099 |               |          | 3           | 3,553   | 30,890  |
| 5   | 100 | 135   | 0.6863 |               |          | 4           | 5,266   | 50,393  |
| 5   | 101 | 136   | 0.4113 |               |          | 3           | 3,842   | 26,972  |
| 5   | 102 | 13701 | 3.5582 |               |          | 3           | 5,180   | 278,488 |
| 5   | 103 | 13702 | 2.1871 |               |          | 2           | 4,845   | 182,579 |
| 5   | 104 | 13801 | 2.1878 |               |          | 8           | 15,537  | 226,812 |
| 5   | 105 | 13802 | 0.6927 |               |          | 4           | 6,725   | 42,960  |
| 5   | 106 | 13803 | 0.6148 |               |          | 4           | 6,973   | 41,813  |
| 5   | 107 | 13804 | 1.2849 |               |          | 7           | 27,459  | 78,916  |
| 5   | 108 | 13805 | 1.1885 |               |          | 6           | 27,569  | 70,536  |
| 5   | 109 | 13901 | 0.6748 | *             |          | 3           | 26,902  | 46,968  |
| 5   | 110 | 13902 | 0.5404 |               |          | 3           | 4,324   | 38,806  |
| 5   | 111 | 13903 | 0.4032 |               |          | 3           | 5,083   | 27,947  |
| 5   | 112 | 13904 | 0.9405 |               |          | 4           | 19,443  | 59,674  |
| 5   | 113 | 13905 | 0.7959 |               |          | 5           | 13,572  | 59,601  |
| 5   | 114 | 14001 | 0.5710 |               |          | 4           | 6,539   | 39,680  |
| 5   | 115 | 14002 | 0.3948 |               |          | 3           | 3,871   | 27,489  |
| 5   | 116 | 141   | 0.5744 |               |          | 4           | 7,534   | 38,172  |
| 5   | 117 | 142   | 0.4563 |               |          | 3           | 5,522   | 31,267  |
| 5   | 118 | 143   | 0.3908 |               |          | 3           | 3,881   | 25,846  |
| 5   | 119 | 14401 | 0.8601 |               |          | 4           | 6,066   | 59,839  |
| 5   | 120 | 14402 | 0.9280 |               |          | 5           | 9,349   | 68,671  |
| 5   | 121 | 14403 | 0.6035 |               |          | 5           | 6,725   | 42,571  |
| 5   | 122 | 14501 | 0.7632 |               |          | 3           | 4,134   | 61,277  |
| 5   | 123 | 14502 | 0.6782 |               |          | 3           | 6,478   | 50,096  |
| 5   | 124 | 14503 | 0.4245 |               |          | 3           | 5,212   | 30,891  |
| 6   | 1   | 15401 | 6.6528 | *             | ●        | 19          | 142,632 | 644,615 |
| 6   | 2   | 15402 | 3.1300 |               |          | 12          | 28,547  | 342,421 |
| 6   | 3   | 15403 | 2.0396 |               |          | 9           | 11,795  | 199,383 |



| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 6   | 4   | 15404 | 3.0063 |               |          | 13          | 47,262  | 320,544 |
| 6   | 5   | 15501 | 6.6528 | *             | ●        | 16          | 122,298 | 543,170 |
| 6   | 6   | 15502 | 0.9528 |               |          | 3           | 24,746  | 107,496 |
| 6   | 7   | 15503 | 1.3242 |               |          | 6           | 29,902  | 140,422 |
| 6   | 8   | 15504 | 1.9212 |               |          | 7           | 29,901  | 187,890 |
| 6   | 9   | 15601 | -      | *             |          | -           | -       | -       |
| 6   | 10  | 15602 | -      | *             |          | -           | -       | -       |
| 6   | 11  | 15603 | 3.3024 | *             |          | 12          | 38,959  | 311,366 |
| 6   | 12  | 15604 | 1.8959 | *             |          | 7           | 27,774  | 201,131 |
| 6   | 13  | 15605 | 8.6554 | *             |          | 20          | 122,710 | 557,738 |
| 6   | 14  | 15606 | 1.1974 | *             |          | 4           | 69,005  | 374,408 |
| 6   | 15  | 15607 | 2.3572 |               |          | 9           | 26,516  | 234,688 |
| 6   | 16  | 15608 | 1.6179 |               |          | 7           | 38,347  | 216,765 |
| 6   | 17  | 14801 | 2.6857 |               |          | 12          | 40,577  | 284,848 |
| 6   | 18  | 14802 | 3.0944 |               |          | 16          | 42,658  | 422,771 |
| 6   | 19  | 14803 | -      | *             |          | -           | -       | -       |
| 6   | 20  | 14804 | 1.3474 | *             |          | 6           | 15,399  | 157,294 |
| 6   | 21  | 14805 | 1.8569 |               |          | 10          | 36,109  | 240,748 |
| 6   | 22  | 14901 | 2.4161 |               |          | 10          | 44,780  | 195,663 |
| 6   | 23  | 14902 | 2.8377 | *             |          | 11          | 29,573  | 377,553 |
| 6   | 24  | 14903 | -      | *             |          | -           | -       | -       |
| 6   | 25  | 14904 | 0.9996 |               |          | 5           | 27,096  | 136,967 |
| 6   | 26  | 14905 | 1.7482 |               |          | 8           | 13,706  | 179,602 |
| 6   | 27  | 14601 | 0.7629 |               |          | 3           | 21,602  | 92,298  |
| 6   | 28  | 14602 | 1.6499 | *             |          | 4           | 26,541  | 267,626 |
| 6   | 29  | 14701 | 0.6397 |               |          | 2           | 20,634  | 59,921  |
| 6   | 30  | 14702 | 0.6310 |               |          | 2           | 20,917  | 105,685 |
| 6   | 31  | 150   | 2.3081 |               |          | 10          | 56,717  | 247,554 |
| 6   | 32  | 151   | 1.4700 |               |          | 5           | 45,875  | 121,594 |
| 6   | 33  | 16401 | 1.3211 |               |          | 5           | 44,458  | 80,731  |
| 6   | 34  | 16501 | 1.0616 |               |          | 3           | 40,203  | 66,616  |
| 6   | 35  | 16402 | 1.3664 |               |          | 6           | 39,315  | 81,761  |
| 6   | 36  | 16502 | 0.9608 |               |          | 5           | 34,418  | 60,500  |
| 6   | 37  | 16601 | 1.0747 |               |          | 3           | 41,184  | 65,920  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 6   | 38  | 16701 | 0.9105 |               |          | 2           | 38,578 | 56,172  |
| 6   | 39  | 16602 | 0.9527 |               |          | 4           | 32,740 | 56,388  |
| 6   | 40  | 16702 | 0.7685 |               |          | 3           | 29,571 | 46,022  |
| 6   | 41  | 152   | 1.0871 |               |          | 6           | 16,568 | 154,951 |
| 6   | 42  | 153   | 0.5842 |               |          | 3           | 13,590 | 83,100  |
| 6   | 43  | 15701 | 0.7109 |               |          | 3           | 9,882  | 44,894  |
| 6   | 44  | 15702 | 0.5677 |               |          | 2           | 19,204 | 33,394  |
| 6   | 45  | 15801 | 0.4698 |               |          | 3           | 9,229  | 27,731  |
| 6   | 46  | 15802 | 0.4648 |               |          | 2           | 17,396 | 27,358  |
| 6   | 47  | 16101 | 1.0288 |               |          | 3           | 38,020 | 61,902  |
| 6   | 48  | 16201 | 0.8110 |               |          | 2           | 34,911 | 50,619  |
| 6   | 49  | 16102 | 0.7381 |               |          | 2           | 27,769 | 45,161  |
| 6   | 50  | 16202 | 0.5733 |               |          | 2           | 22,651 | 34,700  |
| 6   | 51  | 159   | 1.1616 |               |          | 4           | 34,490 | 70,417  |
| 6   | 52  | 160   | 0.8135 |               |          | 3           | 30,889 | 50,055  |
| 6   | 53  | 16301 | -      | *             |          | -           | -      | -       |
| 6   | 54  | 16302 | 2.5191 | *             |          | 6           | 87,552 | 161,980 |
| 6   | 55  | 16303 | 9.0126 |               |          | 3           | 55,498 | 583,191 |
| 6   | 56  | 16304 | 5.6579 |               |          | 2           | 37,921 | 380,610 |
| 6   | 57  | 16305 | 4.3177 |               |          | 2           | 29,481 | 314,236 |
| 6   | 58  | 16306 | 2.0166 |               |          | 1           | 27,491 | 154,681 |
| 6   | 59  | 170   | 1.6199 |               |          | 7           | 23,208 | 162,624 |
| 6   | 60  | 171   | 0.8871 |               |          | 2           | 18,819 | 76,390  |
| 6   | 61  | 17201 | 0.7575 |               | ●        | 5           | 11,261 | 86,364  |
| 6   | 62  | 17202 | 0.6225 |               |          | 4           | 8,746  | 70,244  |
| 6   | 63  | 17203 | 0.6487 |               |          | 4           | 6,527  | 76,159  |
| 6   | 64  | 17301 | 0.7575 |               | ●        | 4           | 7,241  | 143,149 |
| 6   | 65  | 17302 | 0.4474 |               |          | 3           | 8,180  | 47,623  |
| 6   | 66  | 17303 | 0.4181 |               |          | 3           | 3,920  | 42,424  |
| 6   | 67  | 17401 | 0.9929 |               |          | 7           | 10,056 | 102,773 |
| 6   | 68  | 17402 | -      | *             |          | -           | -      | -       |
| 6   | 69  | 17403 | 0.6986 |               |          | 6           | 8,020  | 84,931  |
| 6   | 70  | 17404 | 0.6466 |               |          | 6           | 8,203  | 79,401  |
| 6   | 71  | 17501 | 0.7081 |               |          | 5           | 7,795  | 69,498  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 6   | 72  | 17502 | -      | *             |          | -           | -      | -       |
| 6   | 73  | 17503 | 0.4048 |               |          | 4           | 5,189  | 42,780  |
| 6   | 74  | 17504 | 0.3940 |               |          | 4           | 6,092  | 39,724  |
| 6   | 75  | 17601 | 1.1057 |               |          | 9           | 9,434  | 144,656 |
| 6   | 76  | 17602 | 0.6961 |               |          | 7           | 8,579  | 83,671  |
| 6   | 77  | 17603 | 0.6424 |               |          | 6           | 7,801  | 76,129  |
| 6   | 78  | 17604 | 0.5665 |               |          | 4           | 6,257  | 84,594  |
| 6   | 79  | 177   | 0.5102 |               |          | 5           | 7,292  | 53,765  |
| 6   | 80  | 178   | 0.3444 |               |          | 4           | 5,456  | 33,724  |
| 6   | 81  | 17901 | 0.5520 |               |          | 3           | 3,634  | 71,708  |
| 6   | 82  | 17902 | 0.7537 |               |          | 6           | 4,754  | 94,544  |
| 6   | 83  | 17903 | 0.4882 |               |          | 3           | 3,061  | 61,892  |
| 6   | 84  | 180   | 0.5017 |               |          | 6           | 6,116  | 57,715  |
| 6   | 85  | 181   | 0.3152 |               |          | 4           | 4,494  | 32,178  |
| 6   | 86  | 182   | 0.4671 |               |          | 5           | 5,815  | 52,885  |
| 6   | 87  | 183   | 0.2977 |               |          | 4           | 4,625  | 30,119  |
| 6   | 88  | 18401 | 0.3512 |               |          | 4           | 6,680  | 35,662  |
| 6   | 89  | 18402 | 0.2546 |               |          | 3           | 5,069  | 25,128  |
| 6   | 90  | 18801 | 1.3008 |               | ●        | 10          | 10,862 | 146,099 |
| 6   | 91  | 18802 | 0.5119 |               |          | 5           | 5,183  | 61,339  |
| 6   | 92  | 18803 | 0.6057 | *             |          | 5           | 9,438  | 68,821  |
| 6   | 93  | 18804 | 0.7377 |               |          | 6           | 7,118  | 84,722  |
| 6   | 94  | 18805 | 0.6156 |               |          | 6           | 7,192  | 75,779  |
| 6   | 95  | 18901 | 1.3008 | *             | ●        | 10          | 36,240 | 198,129 |
| 6   | 96  | 18902 | 0.3017 |               |          | 3           | 3,073  | 32,603  |
| 6   | 97  | 18903 | 0.5445 | *             |          | 3           | 9,233  | 51,002  |
| 6   | 98  | 18904 | 0.5462 |               |          | 5           | 8,440  | 52,328  |
| 6   | 99  | 18905 | 0.3674 |               |          | 3           | 4,129  | 36,504  |
| 6   | 100 | 19001 | -      | *             |          | -           | -      | -       |
| 6   | 101 | 19002 | -      | *             |          | -           | -      | -       |
| 6   | 102 | 19003 | 0.4532 |               |          | 3           | 9,225  | 57,800  |
| 6   | 103 | 19004 | 0.4361 |               |          | 3           | 8,140  | 53,298  |
| 6   | 104 | 19005 | -      | *             |          | -           | -      | -       |
| 6   | 105 | 19006 | 0.2776 | *             |          | 7           | 7,844  | 16,593  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 6   | 106 | 19007 | 0.6246 | *             |          | 2           | 12,479  | 67,653  |
| 6   | 107 | 19008 | 0.5548 | *             |          | 3           | 8,795   | 78,070  |
| 6   | 108 | 19009 | 0.6533 |               |          | 5           | 7,359   | 97,372  |
| 6   | 109 | 19010 | 0.3621 |               |          | 3           | 3,961   | 41,240  |
| 7   | 1   | 191   | 3.0578 |               | ●        | 10          | 22,169  | 277,300 |
| 7   | 2   | 192   | 3.0578 |               | ●        | 8           | 46,742  | 268,794 |
| 7   | 3   | 195   | 2.8831 |               |          | 12          | 82,566  | 266,639 |
| 7   | 4   | 196   | 2.2320 |               |          | 9           | 63,368  | 188,801 |
| 7   | 5   | 197   | 2.1860 |               |          | 11          | 52,488  | 223,406 |
| 7   | 6   | 198   | 1.5050 |               |          | 8           | 46,258  | 145,713 |
| 7   | 7   | 49301 | 2.4323 |               |          | 8           | 84,356  | 158,627 |
| 7   | 8   | 49401 | 2.0899 |               |          | 6           | 63,634  | 135,794 |
| 7   | 9   | 49302 | 1.3907 |               |          | 4           | 43,551  | 83,739  |
| 7   | 10  | 49402 | 1.1239 |               |          | 3           | 42,684  | 65,940  |
| 7   | 11  | 193   | 1.4904 |               |          | 7           | 25,877  | 154,281 |
| 7   | 12  | 194   | 0.9345 |               |          | 5           | 20,473  | 88,688  |
| 7   | 13  | 199   | -      | *             |          | -           | -       | -       |
| 7   | 14  | 20001 | 1.3720 |               |          | 7           | 14,899  | 165,053 |
| 7   | 15  | 20002 | 0.7279 |               |          | 5           | 10,023  | 95,174  |
| 7   | 16  | 20101 | 2.0246 |               |          | 7           | 39,051  | 214,499 |
| 7   | 17  | 20102 | 1.3168 |               |          | 4           | 46,093  | 100,156 |
| 7   | 18  | 20201 | 0.7801 |               |          | 6           | 7,884   | 98,786  |
| 7   | 19  | 20202 | 0.4095 |               |          | 5           | 5,480   | 47,323  |
| 7   | 20  | 20301 | 1.5321 | *             | ●        | 6           | 15,769  | 177,229 |
| 7   | 21  | 20302 | 1.5321 | *             | ●        | 6           | 31,768  | 105,132 |
| 7   | 22  | 20401 | 0.5168 |               |          | 5           | 6,485   | 61,936  |
| 7   | 23  | 20402 | 1.0323 |               |          | 6           | 6,799   | 95,890  |
| 7   | 24  | 20403 | 0.4883 | *             |          | 5           | 6,102   | 73,500  |
| 7   | 25  | 205   | 0.7462 |               |          | 7           | 7,326   | 97,178  |
| 7   | 26  | 206   | 0.4932 |               |          | 5           | 5,377   | 60,541  |
| 7   | 27  | 207   | 0.9806 |               |          | 6           | 8,529   | 101,496 |
| 7   | 28  | 208   | 0.6658 |               |          | 4           | 4,765   | 77,279  |
| 8   | 1   | 47101 | 3.7300 |               |          | 7           | 118,863 | 228,113 |
| 8   | 2   | 47102 | 3.3720 |               |          | 4           | 165,211 | 195,047 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 8   | 3   | 47103 | 3.9838 |               |          | 5           | 160,455 | 231,945 |
| 8   | 4   | 21701 | 1.9556 |               |          | 8           | 29,776  | 124,720 |
| 8   | 5   | 21702 | 1.2123 |               |          | 4           | 21,495  | 79,401  |
| 8   | 6   | 21703 | 2.0532 |               |          | 10          | 22,910  | 134,220 |
| 8   | 7   | 21704 | 1.3277 |               |          | 4           | 14,276  | 81,520  |
| 8   | 8   | 20901 | 3.0926 |               |          | 7           | 76,931  | 199,946 |
| 8   | 9   | 20907 | 4.0723 |               |          | 7           | 111,147 | 266,189 |
| 8   | 10  | 20902 | 2.5595 |               |          | 6           | 63,471  | 150,466 |
| 8   | 11  | 20908 | 3.6308 |               |          | 5           | 87,045  | 215,941 |
| 8   | 12  | 20903 | 2.1565 |               |          | 5           | 89,017  | 128,061 |
| 8   | 13  | 20904 | 1.7475 |               |          | 6           | 74,709  | 106,663 |
| 8   | 14  | 20905 | 2.1916 |               |          | 5           | 90,926  | 129,516 |
| 8   | 15  | 20906 | 0.9378 |               |          | 5           | 38,765  | 57,522  |
| 8   | 16  | 21601 | 1.2044 |               |          | 4           | 13,831  | 82,336  |
| 8   | 17  | 21602 | 0.8571 |               |          | 3           | 12,548  | 54,894  |
| 8   | 18  | 21001 | 2.5368 |               |          | 9           | 57,725  | 158,049 |
| 8   | 19  | 21101 | 1.8172 |               |          | 7           | 45,971  | 111,478 |
| 8   | 20  | 21002 | 1.7285 |               |          | 7           | 40,740  | 116,005 |
| 8   | 21  | 21102 | 1.3528 |               |          | 6           | 25,400  | 89,196  |
| 8   | 22  | 21003 | 1.5170 |               |          | 6           | 45,543  | 98,976  |
| 8   | 23  | 21103 | 1.2115 |               |          | 5           | 30,484  | 76,130  |
| 8   | 24  | 21201 | 1.8311 | *             |          | 8           | 69,273  | 116,367 |
| 8   | 25  | 21202 | 1.4517 | *             |          | 7           | 49,399  | 133,961 |
| 8   | 26  | 21203 | 1.7898 | *             | ●        | 6           | 36,955  | 136,474 |
| 8   | 27  | 21204 | 1.7898 |               | ●        | 4           | 21,905  | 214,106 |
| 8   | 28  | 21205 | 1.6452 |               |          | 6           | 38,048  | 136,152 |
| 8   | 29  | 21206 | 1.2737 |               |          | 4           | 28,212  | 101,419 |
| 8   | 30  | 21301 | 4.0385 | *             |          | 17          | 52,728  | 270,529 |
| 8   | 31  | 21302 | -      | *             |          | -           | -       | -       |
| 8   | 32  | 21303 | 2.7021 |               |          | 14          | 44,171  | 233,173 |
| 8   | 33  | 21304 | 1.5672 |               |          | 10          | 18,972  | 128,288 |
| 8   | 34  | 21305 | -      | *             |          | -           | -       | -       |
| 8   | 35  | 21306 | 3.8921 | *             |          | 28          | 100,717 | 226,157 |
| 8   | 36  | 49101 | 2.0161 |               |          | 5           | 47,780  | 128,933 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 8   | 37  | 49102 | 1.6322 |               |          | 4           | 43,295 | 98,135  |
| 8   | 38  | 49201 | 2.3642 |               |          | 5           | 46,067 | 140,106 |
| 8   | 39  | 49202 | 1.9058 |               |          | 4           | 32,738 | 113,920 |
| 8   | 40  | 496   | 3.9640 |               |          | 8           | 98,854 | 385,822 |
| 8   | 41  | 49701 | 3.3280 |               |          | 8           | 85,233 | 292,877 |
| 8   | 42  | 49702 | 2.8318 |               |          | 6           | 75,982 | 243,539 |
| 8   | 43  | 49801 | 2.8272 |               |          | 6           | 85,880 | 244,493 |
| 8   | 44  | 49802 | 2.3893 |               |          | 5           | 82,882 | 195,616 |
| 8   | 45  | 499   | 1.4994 |               |          | 5           | 29,219 | 159,864 |
| 8   | 46  | 500   | 1.1879 |               |          | 4           | 27,063 | 102,781 |
| 8   | 47  | 501   | 1.9836 |               |          | 15          | 43,664 | 140,944 |
| 8   | 48  | 502   | 1.4476 |               |          | 11          | 29,032 | 92,445  |
| 8   | 49  | 50301 | 1.2089 |               |          | 4           | 30,907 | 74,403  |
| 8   | 50  | 50302 | 1.0540 |               |          | 3           | 32,146 | 64,880  |
| 8   | 51  | 50303 | 0.7919 |               |          | 3           | 24,008 | 48,137  |
| 8   | 52  | 50304 | 0.5960 |               |          | 2           | 22,310 | 39,089  |
| 8   | 53  | 21801 | 1.7181 |               |          | 8           | 45,213 | 128,217 |
| 8   | 54  | 21802 | 1.6389 |               |          | 7           | 39,155 | 118,516 |
| 8   | 55  | 21901 | 1.6608 |               |          | 8           | 39,014 | 126,431 |
| 8   | 56  | 21902 | 1.2181 |               |          | 6           | 29,101 | 84,627  |
| 8   | 57  | 21803 | 1.3620 |               |          | 5           | 38,124 | 88,448  |
| 8   | 58  | 21804 | 1.1923 |               |          | 5           | 26,258 | 80,304  |
| 8   | 59  | 21903 | 1.0562 |               |          | 4           | 26,391 | 64,011  |
| 8   | 60  | 21904 | 0.8278 |               |          | 4           | 22,052 | 55,707  |
| 8   | 61  | 22001 | 2.1192 | *             | ●        | 8           | 64,600 | 181,000 |
| 8   | 62  | 22002 | 2.1192 | *             | ●        | 8           | 84,091 | 142,207 |
| 8   | 63  | 22003 | 1.4583 | *             |          | 9           | 52,781 | 111,248 |
| 8   | 64  | 22004 | 1.1314 |               |          | 5           | 28,730 | 81,985  |
| 8   | 65  | 22005 | 1.0516 | *             |          | 2           | 42,586 | 65,807  |
| 8   | 66  | 22006 | 1.0051 |               |          | 3           | 25,914 | 67,762  |
| 8   | 67  | 22007 | 1.2431 |               |          | 4           | 28,043 | 76,814  |
| 8   | 68  | 22008 | 0.7818 |               |          | 2           | 24,004 | 52,332  |
| 8   | 69  | 23101 | 1.3470 |               |          | 5           | 22,107 | 83,566  |
| 8   | 70  | 23102 | 0.7035 |               |          | 3           | 21,068 | 47,509  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 8   | 71  | 23103 | 0.5019 |               |          | 2           | 15,655  | 29,844  |
| 8   | 72  | 23104 | 0.3527 |               |          | 2           | 14,728  | 22,576  |
| 8   | 73  | 23001 | -      | *             |          | -           | -       | -       |
| 8   | 74  | 23002 | 0.4533 | *             |          | 3           | 21,134  | 48,102  |
| 8   | 75  | 23003 | 0.4664 |               |          | 2           | 15,767  | 27,689  |
| 8   | 76  | 23004 | 0.4027 |               |          | 2           | 15,543  | 25,864  |
| 8   | 77  | 22601 | 1.1531 |               |          | 4           | 17,329  | 72,672  |
| 8   | 78  | 22602 | 1.0134 |               |          | 4           | 19,842  | 62,704  |
| 8   | 79  | 22701 | 0.5621 |               |          | 2           | 12,679  | 37,204  |
| 8   | 80  | 22702 | 0.6806 |               |          | 3           | 12,068  | 45,910  |
| 8   | 81  | 22501 | 1.0131 |               |          | 6           | 13,591  | 64,554  |
| 8   | 82  | 22502 | 0.6983 |               |          | 4           | 15,640  | 48,121  |
| 8   | 83  | 22503 | 0.9502 |               |          | 4           | 18,407  | 65,684  |
| 8   | 84  | 22504 | 0.7217 |               |          | 3           | 16,132  | 48,385  |
| 8   | 85  | 228   | 0.7364 |               |          | 3           | 16,923  | 47,106  |
| 8   | 86  | 22301 | -      | *             |          | -           | -       | -       |
| 8   | 87  | 22302 | 0.8052 |               |          | 3           | 26,990  | 50,338  |
| 8   | 88  | 23201 | 0.5491 | *             |          | 3           | 20,939  | 45,483  |
| 8   | 89  | 23202 | 0.5430 |               |          | 2           | 16,516  | 36,474  |
| 8   | 90  | 22401 | 1.1852 |               |          | 5           | 31,968  | 72,703  |
| 8   | 91  | 22402 | 0.9084 |               |          | 4           | 25,407  | 58,361  |
| 8   | 92  | 22403 | 0.7767 |               |          | 3           | 23,812  | 49,429  |
| 8   | 93  | 22404 | 0.6260 |               |          | 3           | 21,616  | 40,519  |
| 8   | 94  | 22901 | 0.5521 |               |          | 3           | 14,023  | 38,034  |
| 8   | 95  | 22902 | 0.5385 |               |          | 2           | 13,217  | 36,283  |
| 8   | 96  | 23301 | 2.7609 | *             |          | 8           | 110,111 | 201,093 |
| 8   | 97  | 23302 | 1.8756 |               |          | 5           | 48,679  | 125,211 |
| 8   | 98  | 23401 | 0.9456 |               |          | 3           | 24,360  | 62,050  |
| 8   | 99  | 23402 | 0.6715 |               |          | 2           | 21,800  | 43,744  |
| 8   | 100 | 23501 | 0.8377 |               |          | 4           | 5,176   | 53,025  |
| 8   | 101 | 23502 | 0.7997 |               |          | 3           | 6,207   | 73,363  |
| 8   | 102 | 23503 | 1.6792 | *             | ●        | 20          | 19,672  | 59,061  |
| 8   | 103 | 23504 | 1.6792 | *             | ●        | 20          | 36,059  | 139,569 |
| 8   | 104 | 23601 | 0.9977 |               |          | 6           | 7,197   | 87,095  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 8   | 105 | 23602 | 0.8642 |               |          | 5           | 5,199  | 98,693  |
| 8   | 106 | 23701 | 0.4291 |               |          | 3           | 2,721  | 26,400  |
| 8   | 107 | 23702 | 0.3470 |               |          | 2           | 2,460  | 22,517  |
| 8   | 108 | 23801 | 1.2706 |               |          | 12          | 13,572 | 90,025  |
| 8   | 109 | 23802 | 0.9861 |               |          | 9           | 12,049 | 69,127  |
| 8   | 110 | 23803 | 1.0967 |               |          | 10          | 11,217 | 72,837  |
| 8   | 111 | 23804 | 0.8834 |               |          | 5           | 5,013  | 61,661  |
| 8   | 112 | 23805 | 0.9314 | *             |          | 9           | 21,228 | 137,319 |
| 8   | 113 | 23806 | 0.6924 | *             |          | 6           | 5,933  | 40,558  |
| 8   | 114 | 23901 | 0.6352 |               |          | 3           | 4,064  | 43,587  |
| 8   | 115 | 23902 | 0.4230 |               |          | 3           | 2,827  | 30,222  |
| 8   | 116 | 24001 | 0.7651 |               |          | 3           | 4,437  | 54,477  |
| 8   | 117 | 24002 | 0.9572 |               |          | 2           | 4,165  | 62,952  |
| 8   | 118 | 24003 | 0.8729 |               |          | 2           | 3,688  | 50,496  |
| 8   | 119 | 24101 | 0.4870 |               |          | 2           | 3,965  | 46,126  |
| 8   | 120 | 24102 | 0.9478 |               |          | 3           | 3,846  | 62,164  |
| 8   | 121 | 24103 | 0.7079 |               |          | 1           | 2,840  | 41,519  |
| 8   | 122 | 24201 | 1.0552 |               |          | 11          | 10,393 | 83,169  |
| 8   | 123 | 24202 | 0.7343 |               |          | 7           | 10,152 | 50,519  |
| 8   | 124 | 24203 | -      | *             |          | -           | -      | -       |
| 8   | 125 | 24204 | 0.4974 | *             |          | 13          | 13,545 | 31,330  |
| 8   | 126 | 24205 | 0.9837 |               |          | 8           | 12,680 | 59,228  |
| 8   | 127 | 24206 | 0.7267 |               |          | 7           | 6,904  | 49,059  |
| 8   | 128 | 24301 | 0.7976 |               |          | 3           | 2,594  | 52,497  |
| 8   | 129 | 24302 | 0.3875 |               |          | 3           | 3,149  | 26,839  |
| 8   | 130 | 244   | 0.4496 |               |          | 4           | 3,069  | 32,869  |
| 8   | 131 | 245   | 0.2891 |               |          | 2           | 2,395  | 19,801  |
| 8   | 132 | 24601 | 0.5461 |               |          | 5           | 3,675  | 35,487  |
| 8   | 133 | 24602 | 0.2558 |               |          | 2           | 2,000  | 20,770  |
| 8   | 134 | 24701 | 0.5834 |               |          | 5           | 5,835  | 37,550  |
| 8   | 135 | 24702 | 0.3807 |               |          | 2           | 4,035  | 24,671  |
| 8   | 136 | 24801 | 0.7668 |               |          | 6           | 6,295  | 49,607  |
| 8   | 137 | 24802 | 0.3684 |               |          | 2           | 2,741  | 22,792  |
| 8   | 138 | 24901 | 1.0362 |               |          | 11          | 12,870 | 76,447  |



| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 8   | 139 | 24902 | 0.7977 |               |          | 7           | 7,003   | 66,556  |
| 8   | 140 | 24903 | 0.8611 |               |          | 5           | 3,341   | 79,375  |
| 8   | 141 | 24904 | 0.5399 |               |          | 3           | 2,828   | 35,666  |
| 8   | 142 | 250   | 0.4202 |               |          | 3           | 4,676   | 27,668  |
| 8   | 143 | 251   | 0.2772 |               |          | 2           | 3,297   | 17,474  |
| 8   | 144 | 252   | 0.3510 |               |          | 1           | 7,331   | 22,567  |
| 8   | 145 | 253   | 0.4207 |               |          | 3           | 4,008   | 26,903  |
| 8   | 146 | 254   | 0.2765 |               |          | 2           | 2,521   | 17,866  |
| 8   | 147 | 255   | 0.3984 |               |          | 2           | 2,356   | 26,686  |
| 8   | 148 | 25601 | 0.7303 |               |          | 7           | 4,181   | 49,350  |
| 8   | 149 | 25602 | 0.5927 | *             |          | 9           | 6,357   | 56,468  |
| 8   | 150 | 25603 | 0.5954 |               |          | 3           | 3,661   | 40,091  |
| 8   | 151 | 25604 | 0.4712 |               |          | 2           | 3,446   | 31,157  |
| 9   | 1   | 263   | 1.4346 |               |          | 12          | 18,473  | 159,143 |
| 9   | 2   | 264   | 0.9102 |               |          | 7           | 14,624  | 97,333  |
| 9   | 3   | 265   | 0.8882 |               |          | 6           | 14,361  | 99,232  |
| 9   | 4   | 266   | 0.5771 |               |          | 3           | 11,829  | 52,575  |
| 9   | 5   | 26801 | 1.4107 |               |          | 5           | 25,793  | 170,103 |
| 9   | 6   | 26802 | 1.2781 |               |          | 4           | 19,380  | 136,704 |
| 9   | 7   | 26701 | 0.5037 | *             |          | 3           | 10,597  | 99,005  |
| 9   | 8   | 26702 | 0.2534 |               |          | 2           | 8,074   | 25,110  |
| 9   | 9   | 25701 | 2.8111 | *             |          | 3           | 154,261 | 162,312 |
| 9   | 10  | 25801 | 2.4487 |               |          | 4           | 82,583  | 171,320 |
| 9   | 11  | 25702 | 1.4325 |               |          | 4           | 34,328  | 90,445  |
| 9   | 12  | 25802 | 1.3214 |               |          | 4           | 34,094  | 79,290  |
| 9   | 13  | 259   | 0.8676 |               | ●        | 2           | 20,870  | 51,601  |
| 9   | 14  | 260   | 0.8676 |               | ●        | 2           | 22,490  | 57,375  |
| 9   | 15  | 261   | 0.4475 |               |          | 2           | 15,131  | 34,789  |
| 9   | 16  | 26201 | 0.8460 | *             |          | 4           | 17,565  | 65,238  |
| 9   | 17  | 26202 | 0.4155 |               |          | 2           | 14,419  | 30,392  |
| 9   | 18  | 269   | 1.3365 |               |          | 7           | 15,691  | 159,846 |
| 9   | 19  | 270   | 0.7031 |               |          | 4           | 12,255  | 70,376  |
| 9   | 20  | 271   | 0.8274 |               |          | 10          | 8,425   | 97,848  |
| 9   | 21  | 27201 | 0.7289 |               |          | 7           | 4,336   | 97,465  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 9   | 22  | 27202 | 0.5389 |               |          | 7           | 9,067  | 56,252  |
| 9   | 23  | 27203 | 0.5475 | *             | ●        | 6           | 4,265  | 58,063  |
| 9   | 24  | 27301 | 0.3080 |               |          | 3           | 2,217  | 48,604  |
| 9   | 25  | 27302 | 0.4090 |               |          | 6           | 7,450  | 38,388  |
| 9   | 26  | 27303 | 0.5475 | *             | ●        | 6           | 9,866  | 65,126  |
| 9   | 27  | 274   | 0.5222 | *             |          | 4           | 2,363  | 55,575  |
| 9   | 28  | 275   | 0.1629 |               |          | 1           | 2,371  | 24,570  |
| 9   | 29  | 27601 | 0.4659 |               |          | 4           | 3,573  | 56,888  |
| 9   | 30  | 27602 | 0.3457 |               |          | 3           | 2,789  | 37,085  |
| 9   | 31  | 277   | 0.5983 |               |          | 8           | 8,501  | 70,128  |
| 9   | 32  | 278   | 0.3867 |               |          | 6           | 6,375  | 41,007  |
| 9   | 33  | 27901 | 0.4705 |               |          | 5           | 6,865  | 51,644  |
| 9   | 34  | 27902 | 0.3268 |               |          | 4           | 5,109  | 34,113  |
| 9   | 35  | 280   | 0.3485 |               |          | 5           | 3,095  | 40,757  |
| 9   | 36  | 281   | 0.2316 |               |          | 3           | 2,696  | 24,089  |
| 9   | 37  | 282   | 0.2362 |               |          | 3           | 3,178  | 29,217  |
| 9   | 38  | 28301 | 0.2777 |               | ●        | 3           | 4,333  | 37,026  |
| 9   | 39  | 28302 | 0.3867 |               |          | 4           | 3,586  | 55,396  |
| 9   | 40  | 28401 | 0.2777 |               | ●        | 3           | 3,300  | 30,729  |
| 9   | 41  | 28402 | 0.1554 |               |          | 2           | 2,851  | 20,529  |
| 10  | 1   | 28601 | 2.7333 |               |          | 7           | 62,681 | 272,087 |
| 10  | 2   | 28602 | 2.2099 |               |          | 5           | 59,575 | 225,045 |
| 10  | 3   | 28801 | 2.3477 |               |          | 9           | 30,349 | 186,558 |
| 10  | 4   | 28802 | 1.9000 |               |          | 3           | 34,520 | 152,968 |
| 10  | 5   | 28501 | 1.5832 |               | ●        | 12          | 24,401 | 163,214 |
| 10  | 6   | 28502 | 1.5832 |               | ●        | 11          | 24,537 | 181,010 |
| 10  | 7   | 28701 | 1.2100 |               |          | 10          | 21,276 | 113,639 |
| 10  | 8   | 28702 | 0.8577 |               |          | 8           | 20,319 | 84,221  |
| 10  | 9   | 28901 | 1.0738 |               |          | 3           | 32,882 | 106,611 |
| 10  | 10  | 28902 | 0.7492 |               |          | 3           | 30,341 | 63,742  |
| 10  | 11  | 290   | 0.9858 |               |          | 3           | 32,388 | 60,187  |
| 10  | 12  | 29101 | -      | *             |          | -           | -      | -       |
| 10  | 13  | 29102 | -      | *             |          | -           | -      | -       |
| 10  | 14  | 292   | 2.2377 |               |          | 12          | 27,979 | 235,386 |

| MDC | 流水號 | DRG   | RW      | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|---------|---------------|----------|-------------|---------|---------|
| 10  | 15  | 293   | 1.1411  |               |          | 4           | 21,637  | 132,648 |
| 10  | 16  | 29401 | 0.7079  |               |          | 7           | 7,835   | 88,446  |
| 10  | 17  | 29402 | 0.3773  |               |          | 5           | 4,770   | 40,870  |
| 10  | 18  | 29501 | 0.6731  |               |          | 6           | 7,097   | 77,359  |
| 10  | 19  | 29502 | 0.3883  |               |          | 4           | 3,332   | 55,199  |
| 10  | 20  | 29601 | 0.5585  |               |          | 6           | 6,196   | 68,748  |
| 10  | 21  | 29602 | 0.5914  |               |          | 6           | 2,494   | 70,940  |
| 10  | 22  | 29701 | 0.3106  |               |          | 4           | 4,380   | 34,242  |
| 10  | 23  | 29702 | 0.4411  |               |          | 5           | 5,352   | 45,836  |
| 10  | 24  | 29801 | 0.9514  |               |          | 5           | 6,380   | 145,495 |
| 10  | 25  | 29802 | 0.3810  |               |          | 3           | 4,313   | 42,626  |
| 10  | 26  | 29803 | 0.3942  |               |          | 2           | 3,965   | 53,972  |
| 10  | 27  | 29804 | 0.2394  |               |          | 2           | 3,704   | 27,479  |
| 10  | 28  | 29901 | 0.7583  |               |          | 5           | 5,883   | 99,290  |
| 10  | 29  | 29902 | 0.5127  |               |          | 3           | 2,519   | 78,519  |
| 10  | 30  | 29903 | 0.5257  |               |          | 4           | 3,903   | 62,656  |
| 10  | 31  | 29904 | 0.2811  |               |          | 2           | 2,519   | 45,237  |
| 10  | 32  | 30001 | 0.5946  |               |          | 4           | 3,999   | 73,990  |
| 10  | 33  | 30002 | 0.4709  |               |          | 4           | 4,345   | 63,948  |
| 10  | 34  | 30101 | 0.4106  |               |          | 2           | 3,725   | 44,263  |
| 10  | 35  | 30102 | 0.2277  |               |          | 2           | 3,131   | 28,677  |
| 11  | 1   | 30201 | 12.8741 |               |          | 15          | 432,557 | 782,822 |
| 11  | 2   | 30202 | 12.6500 |               |          | 13          | 324,557 | 763,898 |
| 11  | 3   | 30301 | 1.6951  |               | ●        | 6           | 19,256  | 158,150 |
| 11  | 4   | 30302 | 1.6951  |               | ●        | 5           | 23,278  | 143,510 |
| 11  | 5   | 304   | 1.0140  |               |          | 5           | 14,312  | 106,672 |
| 11  | 6   | 305   | 0.8714  |               |          | 3           | 15,138  | 81,620  |
| 11  | 7   | 308   | 0.8404  |               |          | 4           | 14,445  | 103,593 |
| 11  | 8   | 309   | 0.5513  |               |          | 2           | 11,973  | 57,982  |
| 11  | 9   | 30601 | 1.3236  |               |          | 5           | 45,907  | 82,059  |
| 11  | 10  | 30602 | 1.2553  |               |          | 4           | 42,691  | 78,031  |
| 11  | 11  | 30701 | 1.0315  |               |          | 5           | 23,506  | 61,196  |
| 11  | 12  | 30702 | 0.9936  |               |          | 3           | 20,879  | 61,121  |
| 11  | 13  | 310   | 0.7160  |               |          | 3           | 21,255  | 65,651  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 11  | 14  | 311   | 0.5506 |               |          | 2           | 19,074 | 42,126  |
| 11  | 15  | 312   | 0.5323 |               |          | 3           | 13,462 | 57,117  |
| 11  | 16  | 313   | 0.4490 |               |          | 2           | 14,443 | 39,046  |
| 11  | 17  | 314   | 1.0993 | *             |          | 3           | 16,079 | 100,339 |
| 11  | 18  | 31501 | 1.3093 |               |          | 6           | 18,190 | 140,857 |
| 11  | 19  | 31502 | 1.0458 |               |          | 4           | 17,198 | 109,708 |
| 11  | 20  | 31601 | 1.0672 |               |          | 9           | 9,768  | 134,553 |
| 11  | 21  | 31602 | 0.7397 |               |          | 6           | 4,878  | 85,980  |
| 11  | 22  | 31603 | 0.6450 |               |          | 6           | 6,680  | 77,697  |
| 11  | 23  | 31604 | 0.4520 |               |          | 5           | 4,882  | 55,859  |
| 11  | 24  | 317   | 0.4242 | *             |          | 3           | 2,363  | 45,494  |
| 11  | 25  | 318   | 0.4322 |               |          | 2           | 3,794  | 43,678  |
| 11  | 26  | 319   | 0.3652 |               |          | 2           | 3,845  | 33,854  |
| 11  | 27  | 320   | 0.6648 |               |          | 8           | 9,640  | 75,446  |
| 11  | 28  | 321   | 0.4019 |               |          | 5           | 6,831  | 41,774  |
| 11  | 29  | 32201 | 0.5314 |               |          | 6           | 9,454  | 59,070  |
| 11  | 30  | 32202 | 0.3994 |               |          | 5           | 8,417  | 41,756  |
| 11  | 31  | 32301 | 0.7134 |               |          | 3           | 29,763 | 57,766  |
| 11  | 32  | 32302 | 0.4487 |               |          | 3           | 4,616  | 43,283  |
| 11  | 33  | 32401 | 0.6112 |               |          | 2           | 27,423 | 41,861  |
| 11  | 34  | 32402 | 0.3491 |               |          | 2           | 3,110  | 30,454  |
| 11  | 35  | 325   | 0.5797 |               |          | 4           | 5,177  | 64,332  |
| 11  | 36  | 326   | 0.4788 |               |          | 3           | 3,776  | 59,060  |
| 11  | 37  | 32701 | 0.3935 |               |          | 3           | 3,182  | 49,022  |
| 11  | 38  | 32702 | 0.3346 |               |          | 3           | 4,913  | 44,484  |
| 11  | 39  | 328   | 0.4635 |               |          | 3           | 11,345 | 41,240  |
| 11  | 40  | 329   | 0.3651 |               |          | 2           | 12,203 | 28,987  |
| 11  | 41  | 33001 | -      | *             |          | -           | -      | -       |
| 11  | 42  | 33002 | 0.4200 | *             |          | 2           | 14,973 | 31,453  |
| 11  | 43  | 331   | 0.7391 |               |          | 6           | 7,268  | 89,752  |
| 11  | 44  | 332   | 0.5808 |               |          | 3           | 4,147  | 64,806  |
| 11  | 45  | 33301 | 0.4406 |               |          | 3           | 4,399  | 64,775  |
| 11  | 46  | 33302 | 0.4343 |               |          | 2           | 4,202  | 62,277  |
| 12  | 1   | 334   | 2.3343 | *             |          | 15          | 97,090 | 164,772 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 12  | 2   | 335   | 1.1114 | *             |          | 6           | 11,701 | 177,857 |
| 12  | 3   | 34101 | 1.2308 |               |          | 4           | 12,406 | 86,647  |
| 12  | 4   | 34102 | 1.1327 |               |          | 2           | 7,657  | 68,055  |
| 12  | 5   | 34103 | 3.4628 | *             | ●        | 3           | 18,131 | 152,494 |
| 12  | 6   | 34104 | 3.4628 |               | ●        | 2           | 48,441 | 205,042 |
| 12  | 7   | 338   | -      | *             |          | -           | -      | -       |
| 12  | 8   | 33901 | 0.9339 |               |          | 3           | 18,185 | 61,483  |
| 12  | 9   | 33902 | 0.4464 |               |          | 2           | 16,505 | 28,028  |
| 12  | 10  | 34001 | 1.2979 |               |          | 2           | 23,870 | 82,312  |
| 12  | 11  | 34002 | 0.9914 |               |          | 2           | 21,699 | 67,964  |
| 12  | 12  | 34201 | -      | *             |          | -           | -      | -       |
| 12  | 13  | 34202 | 0.2000 |               |          | 2           | 3,636  | 19,338  |
| 12  | 14  | 34301 | -      | *             |          | -           | -      | -       |
| 12  | 15  | 34302 | 0.7248 | *             |          | 3           | 24,869 | 54,848  |
| 12  | 16  | 33601 | 1.0765 |               |          | 4           | 44,658 | 65,124  |
| 12  | 17  | 33602 | 1.0105 |               |          | 3           | 42,677 | 59,684  |
| 12  | 18  | 33701 | 0.8634 |               | ●        | 4           | 23,898 | 56,864  |
| 12  | 19  | 33702 | 0.8634 |               | ●        | 4           | 19,666 | 52,737  |
| 12  | 20  | 344   | -      | *             |          | -           | -      | -       |
| 12  | 21  | 34501 | 1.4219 |               |          | 5           | 22,868 | 91,359  |
| 12  | 22  | 34502 | 0.6648 |               |          | 3           | 17,641 | 43,610  |
| 12  | 23  | 346   | -      | *             |          | -           | -      | -       |
| 12  | 24  | 347   | 0.3056 | *             |          | 1           | 14,110 | 21,193  |
| 12  | 25  | 348   | 0.4265 |               |          | 2           | 4,388  | 28,369  |
| 12  | 26  | 349   | 0.3326 |               |          | 2           | 3,709  | 22,808  |
| 12  | 27  | 35001 | 0.6668 |               |          | 6           | 8,956  | 43,286  |
| 12  | 28  | 35002 | 0.4691 |               |          | 4           | 4,583  | 31,316  |
| 12  | 29  | 35201 | 0.1776 | *             |          | 3           | 5,101  | 10,370  |
| 12  | 30  | 35202 | 0.4753 | *             | ●        | 4           | 6,179  | 62,881  |
| 12  | 31  | 35203 | 0.4753 |               | ●        | 2           | 6,854  | 27,928  |
| 12  | 32  | 35204 | 0.6591 |               |          | 3           | 3,819  | 43,074  |
| 12  | 33  | 35205 | 0.4142 |               |          | 2           | 3,777  | 30,439  |
| 13  | 1   | 35301 | 2.8872 | *             |          | 9           | 79,683 | 221,559 |
| 13  | 2   | 35302 | 2.4405 | *             |          | 5           | 71,944 | 138,964 |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 13  | 3   | 35801 | 2.0794 |               |          | 4           | 83,174 | 120,746 |
| 13  | 4   | 35802 | 1.7701 |               |          | 4           | 69,651 | 109,206 |
| 13  | 5   | 35803 | 1.6558 | *             |          | 4           | 63,269 | 104,763 |
| 13  | 6   | 35804 | 1.2588 |               |          | 5           | 43,299 | 82,111  |
| 13  | 7   | 35805 | 1.3916 |               |          | 3           | 47,677 | 89,976  |
| 13  | 8   | 35806 | 1.0065 |               |          | 3           | 29,112 | 62,728  |
| 13  | 9   | 35901 | 1.8501 |               |          | 4           | 82,795 | 109,150 |
| 13  | 10  | 35902 | 1.6300 |               |          | 4           | 66,069 | 96,461  |
| 13  | 11  | 35903 | 1.5339 |               |          | 4           | 58,474 | 93,854  |
| 13  | 12  | 35904 | 1.1428 |               |          | 5           | 41,828 | 71,601  |
| 13  | 13  | 35905 | 1.2942 |               |          | 3           | 44,109 | 81,603  |
| 13  | 14  | 35906 | 0.9140 |               |          | 2           | 25,312 | 54,774  |
| 13  | 15  | 36101 | 1.7284 |               |          | 4           | 55,795 | 107,119 |
| 13  | 16  | 36102 | 1.5852 |               |          | 4           | 53,455 | 115,409 |
| 13  | 17  | 36001 | 0.5774 |               |          | 2           | 14,761 | 33,857  |
| 13  | 18  | 36002 | 0.4413 |               |          | 2           | 12,629 | 30,107  |
| 13  | 19  | 35601 | 1.0243 |               |          | 3           | 21,580 | 60,225  |
| 13  | 20  | 35602 | 0.9311 |               |          | 3           | 20,244 | 56,224  |
| 13  | 21  | 363   | 0.4138 | *             |          | 2           | 8,970  | 24,459  |
| 13  | 22  | 364   | 0.4516 |               |          | 2           | 10,727 | 29,427  |
| 13  | 23  | 36501 | 1.6204 |               |          | 4           | 45,312 | 104,616 |
| 13  | 24  | 36502 | 0.9117 |               |          | 3           | 13,654 | 64,322  |
| 13  | 25  | 36604 | 0.5688 | *             |          | 5           | 2,178  | 34,204  |
| 13  | 26  | 36704 | 0.4189 | *             |          | 1           | 1,969  | 59,879  |
| 13  | 27  | 36801 | 0.6123 |               |          | 6           | 8,191  | 40,180  |
| 13  | 28  | 36802 | 0.3867 |               |          | 4           | 6,255  | 27,133  |
| 13  | 29  | 369   | 0.2463 |               |          | 2           | 2,061  | 17,708  |
| 14  | 1   | 469   | 0.1403 | *             |          | 2           | 3,257  | 13,023  |
| 14  | 2   | 370   | 0.8698 |               |          | 5           | 34,572 | 59,129  |
| 14  | 3   | 371   | 0.6933 |               |          | 5           | 34,254 | 49,032  |
| 14  | 4   | 37401 | -      | *             |          | -           | -      | -       |
| 14  | 5   | 37402 | 0.6361 | *             |          | 2           | 24,481 | 56,700  |
| 14  | 6   | 37501 | 1.4263 | *             |          | 5           | 40,269 | 81,788  |
| 14  | 7   | 37502 | 0.8744 | *             |          | 3           | 34,709 | 49,220  |

| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 14  | 8   | 372   | 0.7781 |               |          | 3           | 30,781  | 46,523  |
| 14  | 9   | 37301 | 0.7213 |               |          | 3           | 31,067  | 43,097  |
| 14  | 10  | 37302 | 0.6578 |               |          | 3           | 30,079  | 38,790  |
| 14  | 11  | 37701 | -      | *             |          | -           | -       | -       |
| 14  | 12  | 37702 | -      | *             |          | -           | -       | -       |
| 14  | 13  | 37703 | -      | *             |          | -           | -       | -       |
| 14  | 14  | 37704 | 1.9208 |               |          | 6           | 13,566  | 113,288 |
| 14  | 15  | 37705 | 0.7289 |               |          | 4           | 8,055   | 51,843  |
| 14  | 16  | 37601 | 1.1871 | *             |          | 5           | 7,311   | 128,986 |
| 14  | 17  | 37602 | 1.0312 | *             |          | 6           | 33,080  | 84,984  |
| 14  | 18  | 37603 | 0.7716 | *             |          | 5           | 13,335  | 75,619  |
| 14  | 19  | 37604 | 0.5846 |               |          | 5           | 5,111   | 50,330  |
| 14  | 20  | 37605 | 0.3606 |               |          | 4           | 4,274   | 24,402  |
| 14  | 21  | 37801 | 1.1352 |               |          | 2           | 40,692  | 66,553  |
| 14  | 22  | 37802 | 0.8957 |               |          | 3           | 29,869  | 58,749  |
| 14  | 23  | 37803 | 0.3695 |               |          | 2           | 3,357   | 21,228  |
| 14  | 24  | 37901 | 0.2913 |               |          | 4           | 3,029   | 37,074  |
| 14  | 25  | 37902 | 0.4609 |               |          | 5           | 4,387   | 59,671  |
| 14  | 26  | 37903 | 0.3430 |               |          | 4           | 4,022   | 44,741  |
| 14  | 27  | 38101 | 0.6988 |               |          | 2           | 11,298  | 40,670  |
| 14  | 28  | 38102 | 0.5039 |               |          | 2           | 11,140  | 31,713  |
| 14  | 29  | 38001 | 0.4520 |               |          | 2           | 4,662   | 29,846  |
| 14  | 30  | 38002 | 0.3847 |               |          | 2           | 5,754   | 24,259  |
| 14  | 31  | 382   | 0.2026 |               |          | 1           | 2,295   | 11,914  |
| 14  | 32  | 38301 | 0.3726 |               |          | 4           | 4,140   | 47,059  |
| 14  | 33  | 38302 | 0.2534 |               |          | 3           | 3,404   | 28,524  |
| 14  | 34  | 384   | 0.3500 |               |          | 4           | 3,309   | 43,565  |
| 14  | 35  | 513   | 0.2927 |               |          | -           | -       | -       |
| 15  | 1   | N01   | 0.8330 |               |          | 5           | 13,466  | 105,777 |
| 15  | 2   | N02   | -      | *             |          | -           | -       | -       |
| 15  | 3   | N03   | -      | *             |          | -           | -       | -       |
| 15  | 4   | N04   | -      | *             |          | -           | -       | -       |
| 15  | 5   | N05   | 4.4554 |               |          | 27          | 160,321 | 422,296 |
| 15  | 6   | N06   | 2.7949 | *             |          | 26          | 68,050  | 237,961 |

| MDC | 流水號 | DRG   | RW      | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點     |
|-----|-----|-------|---------|---------------|----------|-------------|---------|-----------|
| 15  | 7   | N07   | 3.7412  |               |          | 22          | 83,619  | 383,151   |
| 15  | 8   | N08   | 2.2142  |               |          | 18          | 39,019  | 211,844   |
| 15  | 9   | N09   | 1.8705  |               |          | 17          | 49,679  | 171,220   |
| 15  | 10  | N10   | 1.6024  |               |          | 16          | 34,971  | 144,926   |
| 15  | 11  | N11   | 2.5218  |               |          | 13          | 41,727  | 309,206   |
| 15  | 12  | N12   | 1.1681  |               |          | 8           | 19,128  | 121,361   |
| 15  | 13  | N13   | 0.7344  |               |          | 6           | 11,308  | 79,100    |
| 15  | 14  | N14   | 7.2727  |               |          | 20          | 88,525  | 721,887   |
| 15  | 15  | N15   | 3.3306  |               |          | 10          | 33,898  | 355,216   |
| 15  | 16  | N16   | 1.6728  |               |          | 8           | 26,328  | 205,334   |
| 15  | 17  | N17   | 0.7930  |               |          | 6           | 12,390  | 85,521    |
| 15  | 18  | N18   | 0.4535  |               |          | 4           | 6,848   | 50,252    |
| 15  | 19  | N19   | 0.4336  |               |          | 4           | 10,181  | 42,708    |
| 16  | 1   | 39201 | 2.8824  |               |          | 11          | 82,626  | 311,549   |
| 16  | 2   | 39202 | 2.1618  |               |          | 8           | 68,854  | 167,596   |
| 16  | 3   | 39301 | 4.9495  | *             |          | 18          | 115,227 | 452,259   |
| 16  | 4   | 39302 | 1.6878  | *             |          | 7           | 53,806  | 169,662   |
| 16  | 5   | 39401 | 1.2142  |               |          | 6           | 20,414  | 136,017   |
| 16  | 6   | 39402 | 0.7640  |               |          | 3           | 16,733  | 85,764    |
| 16  | 7   | 39501 | 0.9788  |               |          | 5           | 4,609   | 121,978   |
| 16  | 8   | 39502 | 0.6067  |               |          | 5           | 7,413   | 67,689    |
| 16  | 9   | 39503 | 0.4256  |               |          | 3           | 4,523   | 44,512    |
| 16  | 10  | 39601 | 0.7231  |               |          | 2           | 4,012   | 104,475   |
| 16  | 11  | 39602 | 0.5320  |               |          | 3           | 7,333   | 70,523    |
| 16  | 12  | 39603 | 0.3676  |               |          | 2           | 4,613   | 43,253    |
| 16  | 13  | 39701 | 20.9083 | *             |          | 18          | 31,206  | 1,204,508 |
| 16  | 14  | 39702 | 0.9427  | *             |          | 2           | 8,780   | 189,215   |
| 16  | 15  | 39703 | 1.7306  | *             |          | 13          | 19,109  | 193,122   |
| 16  | 16  | 39704 | -       | *             |          | -           | -       | -         |
| 16  | 17  | 39705 | 0.8472  |               |          | 5           | 4,363   | 124,749   |
| 16  | 18  | 39706 | 0.4779  |               |          | 3           | 3,081   | 64,986    |
| 16  | 19  | 39802 | 0.7209  |               |          | 6           | 7,371   | 92,757    |
| 16  | 20  | 39803 | 0.6538  |               |          | 5           | 4,462   | 86,009    |
| 16  | 21  | 39804 | 0.3137  |               |          | 2           | 3,391   | 43,508    |



| MDC | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點   |
|-----|-----|-------|--------|---------------|----------|-------------|--------|---------|
| 16  | 22  | 39902 | 0.4123 |               |          | 4           | 4,005  | 46,627  |
| 16  | 23  | 39903 | 0.3374 |               |          | 2           | 3,499  | 48,095  |
| 16  | 24  | 39904 | 0.2252 |               |          | 2           | 3,329  | 30,999  |
| 17  | 1   | 40001 | -      | *             |          | -           | -      | -       |
| 17  | 2   | 40002 | -      | *             |          | -           | -      | -       |
| 17  | 3   | 401   | -      | *             |          | -           | -      | -       |
| 17  | 4   | 402   | -      | *             |          | -           | -      | -       |
| 17  | 5   | 40301 | 0.6783 |               |          | 3           | 3,596  | 129,010 |
| 17  | 6   | 40401 | 0.0811 | *             |          | 1           | 4,279  | 5,050   |
| 17  | 7   | 406   | 2.2822 |               |          | 7           | 45,969 | 215,207 |
| 17  | 8   | 407   | 1.6091 |               |          | 4           | 31,830 | 138,530 |
| 17  | 9   | 40801 | 1.0026 |               |          | 4           | 16,417 | 99,907  |
| 17  | 10  | 40802 | 0.6104 |               |          | 2           | 12,838 | 53,436  |
| 17  | 11  | 412   | 0.2803 | *             |          | 2           | 4,586  | 34,457  |
| 17  | 12  | 41101 | 0.4560 |               | ●        | 2           | 7,296  | 47,984  |
| 17  | 13  | 41102 | 0.4560 |               | ●        | 2           | 5,840  | 40,186  |
| 17  | 14  | 413   | 0.7090 |               |          | 6           | 7,855  | 88,297  |
| 17  | 15  | 414   | 0.4752 |               |          | 3           | 2,839  | 51,279  |
| 18  | 1   | 41501 | 2.1007 |               |          | 13          | 29,127 | 254,367 |
| 18  | 2   | 41502 | 1.0507 |               |          | 6           | 17,083 | 111,110 |
| 18  | 3   | 41601 | 1.0386 |               |          | 10          | 12,601 | 129,802 |
| 18  | 4   | 41602 | 0.5563 |               |          | 7           | 7,792  | 61,393  |
| 18  | 5   | 41701 | 0.8719 |               |          | 7           | 11,993 | 123,556 |
| 18  | 6   | 41702 | 0.5855 |               |          | 6           | 9,811  | 63,535  |
| 18  | 7   | 41803 | 0.6836 |               |          | 8           | 7,647  | 84,139  |
| 18  | 8   | 41804 | 0.4903 |               |          | 7           | 5,921  | 57,646  |
| 18  | 9   | 419   | 0.5775 |               |          | 6           | 6,272  | 68,532  |
| 18  | 10  | 420   | 0.4080 |               |          | 5           | 5,035  | 45,639  |
| 18  | 11  | 42101 | 0.6828 |               |          | 6           | 6,940  | 87,678  |
| 18  | 12  | 42102 | 0.4468 |               |          | 5           | 6,002  | 52,402  |
| 18  | 13  | 42201 | 0.4021 |               |          | 4           | 7,646  | 44,277  |
| 18  | 14  | 42202 | 0.2976 |               |          | 3           | 5,881  | 30,851  |
| 18  | 15  | 42301 | 1.5480 |               |          | 14          | 15,926 | 188,770 |
| 18  | 16  | 42302 | 1.2782 | *             |          | 11          | 12,526 | 108,034 |

| MDC | 流水號 | DRG   | RW      | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點  | 上限臨界點     |
|-----|-----|-------|---------|---------------|----------|-------------|--------|-----------|
| 18  | 17  | 42303 | 0.6742  |               |          | 7           | 7,424  | 97,827    |
| 18  | 18  | 42304 | 0.3500  |               |          | 4           | 4,247  | 41,694    |
| 21  | 1   | 44001 | 0.6623  |               |          | 6           | 8,502  | 70,719    |
| 21  | 2   | 44002 | 0.4205  |               |          | 4           | 10,325 | 42,495    |
| 21  | 3   | 43901 | 1.1324  |               |          | 8           | 21,084 | 123,038   |
| 21  | 4   | 43902 | 0.7037  |               |          | 5           | 18,362 | 67,324    |
| 21  | 5   | 44101 | 0.9570  |               | ●        | 5           | 14,142 | 108,077   |
| 21  | 6   | 44102 | 0.9570  |               | ●        | 4           | 14,717 | 114,805   |
| 21  | 7   | 442   | 1.4856  |               |          | 7           | 15,900 | 172,525   |
| 21  | 8   | 443   | 0.8337  |               |          | 4           | 12,778 | 92,275    |
| 21  | 9   | 444   | 0.4335  |               |          | 5           | 4,805  | 50,304    |
| 21  | 10  | 445   | 0.2519  |               |          | 3           | 2,776  | 26,593    |
| 21  | 11  | 44601 | 0.3736  |               |          | 4           | 5,266  | 37,876    |
| 21  | 12  | 44602 | 0.2778  |               |          | 3           | 3,008  | 27,775    |
| 21  | 13  | 44701 | 0.5195  |               |          | 5           | 4,098  | 74,302    |
| 21  | 14  | 44702 | 0.2766  |               |          | 4           | 4,371  | 32,456    |
| 21  | 15  | 44801 | 0.6119  | *             |          | 5           | 7,717  | 75,030    |
| 21  | 16  | 44802 | 0.2563  |               |          | 3           | 5,189  | 33,292    |
| 21  | 17  | 44901 | 0.9202  |               |          | 6           | 5,573  | 134,844   |
| 21  | 18  | 44902 | 0.6558  |               |          | 5           | 4,617  | 90,103    |
| 21  | 19  | 45001 | 0.5261  |               |          | 3           | 3,056  | 80,430    |
| 21  | 20  | 45002 | 0.2664  |               |          | 3           | 2,788  | 31,820    |
| 21  | 21  | 45101 | 0.6640  |               |          | 4           | 4,332  | 112,879   |
| 21  | 22  | 45102 | 0.3030  |               |          | 2           | 2,836  | 55,667    |
| 21  | 23  | 45103 | 0.4369  |               |          | 3           | 3,226  | 67,949    |
| 21  | 24  | 45104 | 0.2389  |               |          | 2           | 3,263  | 29,624    |
| 21  | 25  | 452   | 0.5480  |               |          | 5           | 4,453  | 71,693    |
| 21  | 26  | 453   | 0.2957  |               |          | 3           | 2,893  | 34,943    |
| 21  | 27  | 454   | 0.6768  |               |          | 5           | 4,868  | 112,547   |
| 21  | 28  | 455   | 0.4056  |               |          | 3           | 3,580  | 61,383    |
| 21  | 29  | 41801 | 0.4747  | *             |          | 7           | 7,496  | 43,474    |
| 21  | 30  | 41802 | 0.4426  | *             |          | 6           | 10,025 | 50,829    |
| 22  | 1   | 50401 | 10.2184 | *             |          | 22          | 65,167 | 1,107,436 |
| 22  | 2   | 50402 | -       | *             |          | -           | -      | -         |

| MDC | 流水號 | DRG   | RW      | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點     |
|-----|-----|-------|---------|---------------|----------|-------------|---------|-----------|
| 22  | 3   | 50403 | -       | *             |          | -           | -       | -         |
| 22  | 4   | 50404 | -       | *             |          | -           | -       | -         |
| 22  | 5   | 50405 | -       | *             |          | -           | -       | -         |
| 22  | 6   | 50501 | 4.3577  | *             |          | 13          | 77,711  | 427,665   |
| 22  | 7   | 50502 | -       | *             |          | -           | -       | -         |
| 22  | 8   | 50503 | -       | *             |          | -           | -       | -         |
| 22  | 9   | 50504 | -       | *             |          | -           | -       | -         |
| 22  | 10  | 50505 | 17.5238 | *             |          | 24          | 504,218 | 1,016,540 |
| 22  | 11  | 50601 | 4.5273  |               |          | 19          | 48,622  | 597,583   |
| 22  | 12  | 50602 | 4.0949  |               |          | 15          | 12,339  | 482,215   |
| 22  | 13  | 50603 | 2.3420  |               |          | 15          | 15,212  | 266,784   |
| 22  | 14  | 50604 | 1.9299  |               |          | 13          | 25,609  | 198,122   |
| 22  | 15  | 50605 | 3.4699  |               |          | 18          | 44,463  | 342,188   |
| 22  | 16  | 50606 | 3.4550  |               |          | 16          | 39,204  | 411,988   |
| 22  | 17  | 50701 | 2.1517  |               |          | 9           | 12,790  | 232,542   |
| 22  | 18  | 50702 | 1.3694  |               |          | 10          | 17,113  | 152,387   |
| 22  | 19  | 50703 | 1.2749  |               |          | 10          | 22,036  | 133,460   |
| 22  | 20  | 50704 | 1.6609  | *             |          | 15          | 50,709  | 99,165    |
| 22  | 21  | 50705 | 1.4331  | *             |          | 8           | 10,499  | 125,756   |
| 22  | 22  | 50801 | 1.3756  | *             |          | 9           | 17,689  | 126,164   |
| 22  | 23  | 50802 | 1.0722  | *             |          | 9           | 14,718  | 103,912   |
| 22  | 24  | 50803 | 1.9733  |               |          | 9           | 9,224   | 227,869   |
| 22  | 25  | 50804 | 1.8390  |               |          | 9           | 13,131  | 224,343   |
| 22  | 26  | 50901 | 1.1993  |               |          | 9           | 9,976   | 146,795   |
| 22  | 27  | 50902 | 0.3699  | *             |          | 5           | 10,299  | 28,540    |
| 22  | 28  | 50903 | 1.5703  | *             |          | 11          | 37,997  | 130,253   |
| 22  | 29  | 50904 | 0.7707  | *             |          | 4           | 6,550   | 82,713    |
| 22  | 30  | 510   | 1.2977  |               |          | 8           | 9,038   | 177,014   |
| 22  | 31  | 511   | 0.8223  |               |          | 6           | 6,358   | 103,639   |
| 23  | 1   | 46101 | 0.7447  |               |          | 3           | 9,971   | 127,786   |
| 23  | 2   | 46102 | 0.8394  |               |          | 2           | 12,322  | 150,627   |
| 23  | 3   | 46103 | 0.6664  |               |          | 2           | 9,146   | 88,046    |
| 23  | 4   | 46201 | 1.3817  |               |          | 21          | 16,625  | 119,104   |
| 23  | 5   | 46202 | 1.1479  |               |          | 19          | 8,303   | 101,999   |

| MDC           | 流水號 | DRG   | RW     | 個案數<br><20 註記 | 邏輯<br>註記 | 幾何平均<br>住院日 | 下限臨界點   | 上限臨界點   |
|---------------|-----|-------|--------|---------------|----------|-------------|---------|---------|
| 23            | 6   | 46203 | 1.3771 |               |          | 20          | 13,730  | 116,895 |
| 23            | 7   | 46204 | 1.0561 |               |          | 18          | 13,515  | 94,885  |
| 23            | 8   | 463   | 0.6564 |               |          | 6           | 5,894   | 80,652  |
| 23            | 9   | 464   | 0.4056 |               |          | 2           | 4,551   | 36,508  |
| 23            | 10  | 465   | 0.3523 |               |          | 2           | 2,588   | 37,933  |
| 23            | 11  | 466   | 0.4641 |               |          | 3           | 2,676   | 49,488  |
| 23            | 12  | 467   | 0.7392 |               |          | 3           | 6,343   | 79,641  |
| 24            | 1   | 48401 | 5.7800 |               |          | 19          | 103,671 | 509,448 |
| 24            | 2   | 48402 | -      | *             |          | -           | -       | -       |
| 24            | 3   | 48501 | 1.9829 |               |          | 9           | 45,670  | 200,910 |
| 24            | 4   | 48502 | 1.1667 | *             |          | 5           | 48,296  | 81,937  |
| 24            | 5   | 48601 | 3.2555 |               |          | 12          | 41,215  | 389,479 |
| 24            | 6   | 48602 | 2.1929 |               |          | 8           | 19,587  | 226,203 |
| 24            | 7   | 48701 | 0.8594 |               |          | 7           | 6,781   | 113,582 |
| 24            | 8   | 48702 | 0.5163 |               |          | 5           | 4,787   | 68,376  |
| UN            | 1   | 46801 | 2.1755 |               |          | 10          | 23,406  | 270,452 |
| UN            | 2   | 46802 | 1.0575 |               |          | 4           | 15,135  | 133,277 |
| UN            | 3   | 46803 | 2.1293 |               |          | 6           | 24,929  | 292,391 |
| UN            | 4   | 46804 | 0.9076 |               |          | 3           | 17,776  | 103,555 |
| UN            | 5   | 47601 | 1.7429 |               |          | 12          | 21,640  | 156,587 |
| UN            | 6   | 47602 | 0.8391 |               |          | 4           | 17,889  | 91,536  |
| UN            | 7   | 47701 | 1.4420 |               |          | 8           | 20,051  | 182,477 |
| UN            | 8   | 47702 | 0.7347 |               |          | 3           | 14,872  | 67,928  |
| UN            | 9   | 47703 | 1.5075 |               |          | 6           | 16,589  | 172,939 |
| UN            | 10  | 47704 | 0.8385 |               |          | 3           | 12,568  | 81,025  |
| 全國平均點數 57,416 |     |       |        |               |          |             |         |         |

## 第二章 Tw-DRGs 分類架構及原則

一、Tw-DRG 之診斷及處置代碼，以美國「2014 ICD-10-CM/PCS」版本為基礎。

二、名詞定義

(一)主診斷(Principal Diagnosis)：經研判後，被確定為引起病人此次住院醫療主要原因，引起病人此次住院醫療之多重診斷，得擇取醫療資源耗用高者為主要診斷，住院中產生之併發症或住院中管理不當產生之危害不得為主要診斷。

(二)開刀房手術或處置(Operating Room Procedure)：依「TW-DRG 分類手冊」所列項目認定。

(三)合併症或併發症(Comorbidity & Complication) 之認定條件如「TW-DRG 分類手冊」。

三、除 PRE MDC 外，MDC1 至 MDC24 之各 Tw-DRG，其主診斷須為該 Tw-DRG 所屬 MDC 主診斷範圍，詳如「TW-DRG 分類手冊」。

四、Tw-DRG 之編審依序，以 PRE MDC 優先，其次為 MDC24，再次為 MDC1-MDC23，惟 PRE MDC 中之 Tw-DRG48201、48202、48301、48302 等四項，若同時符合 MDC1 至 MDC24 之 Tw-DRG 條件者，得以權重高者認定。

五、在同一 MDC 中 Tw-DRG 之認定順序：

(一)外科系 Tw-DRG

1. 有 OR PROCEDURE，且 OR PROCEDURE 與主診斷相關之 Tw-DRG。
2. 有 OR PROCEDURE，但 OR PROCEDURE 與主診斷不相關之 Tw-DRG。

(二)內科系 Tw-DRG。

(三)前述(一)及(二)中，複合條件者較其中單一或部分條件者優先；其他若出現符合二個以上 Tw-DRG 條件者，Tw-DRG 編審結果得以權重高者申報，若其中任一項無權重者，以該個案點數除以全國平均點數，所得值大於等於其他 Tw-DRG 權重者，歸類於無權重之 Tw-DRG，若屬二個以上無權重 DRG 者依「TW-DRG 分類手冊」內流程圖順序認定，核實申報費用；所得值小於其他 Tw-DRG 權重者，歸類於該有權重之 Tw-DRG。

六、MDC15 之出生天數以「入院日」減「出生日」計算。

七、正常新生兒照護仍併入生產 DRG 內。

