

指標2.2 西醫基層總額專業醫療服

務品質指標－門診用藥日數重複率

年季	資料	台北分局	北區分局	中區分局	南區分局	高屏分局	東區分局	小計
91年第1季	重複給藥日份	6,609,770	2,359,467	3,923,071	4,059,998	4,326,191	773,862	22,052,359
	給藥日份	50,570,000	21,168,770	33,457,511	28,548,009	30,173,500	4,884,164	168,801,954
	用藥日數重複率	13.07%	11.15%	11.73%	14.22%	14.34%	15.84%	13.06%
91年第2季	重複給藥日份	6,938,777	2,477,198	4,093,946	4,200,825	4,453,020	793,385	22,957,151
	給藥日份	51,611,358	21,588,209	33,204,940	28,416,019	29,986,493	5,026,344	169,833,363
	用藥日數重複率	13.44%	11.47%	12.33%	14.78%	14.85%	15.78%	13.52%
91年第3季	重複給藥日份	6,721,947	2,527,333	4,193,952	4,226,180	4,629,409	816,699	23,115,520
	給藥日份	49,147,409	21,232,087	33,229,307	27,805,824	30,209,367	4,958,476	166,582,470
	用藥日數重複率	13.68%	11.90%	12.62%	15.20%	15.32%	16.47%	13.88%
91年第4季	重複給藥日份	7,128,174	2,706,930	4,286,151	4,664,338	4,962,460	875,358	24,623,411
	給藥日份	53,234,054	22,866,593	34,805,167	30,397,991	32,106,966	5,166,124	178,576,895
	用藥日數重複率	13.39%	11.84%	12.31%	15.34%	15.46%	16.94%	13.79%
91年小計	重複給藥日份	27,398,668	10,070,928	16,497,120	17,151,341	18,371,080	3,259,304	92,748,441
	給藥日份	204,562,821	86,855,659	134,696,925	115,167,843	122,476,326	20,035,108	683,794,682
	用藥日數重複率	13.39%	11.60%	12.25%	14.89%	15.00%	16.27%	13.56%
92年第1季	重複給藥日份	7,617,648	2,952,328	5,050,056	4,992,027	5,275,458	856,177	26,743,694
	給藥日份	55,592,670	24,169,143	38,533,080	31,630,785	33,046,601	5,207,358	188,179,637
	用藥日數重複率	13.70%	12.22%	13.11%	15.78%	15.96%	16.44%	14.21%
92年第2季	重複給藥日份	7,263,334	2,867,004	4,867,335	4,851,246	5,218,989	798,502	25,866,410
	給藥日份	50,061,597	21,873,895	34,860,559	29,302,036	30,595,864	4,885,486	171,579,437
	用藥日數重複率	14.51%	13.11%	13.96%	16.56%	17.06%	16.34%	15.08%
92年第3季	重複給藥日份	7,599,295	3,028,814	5,258,318	5,289,002	5,560,783	813,081	27,549,293
	給藥日份	49,064,443	21,371,245	34,693,576	29,510,754	30,856,175	4,771,719	170,267,912
	用藥日數重複率	15.49%	14.17%	15.16%	17.92%	18.02%	17.04%	16.18%
92年第4季	重複給藥日份	9,143,465	3,664,357	6,338,889	6,087,408	6,654,193	933,641	32,821,953
	給藥日份	59,738,430	26,116,740	42,270,236	35,005,543	37,298,596	5,511,084	205,940,629
	用藥日數重複率	15.31%	14.03%	15.00%	17.39%	17.84%	16.94%	15.94%
92年小計	重複給藥日份	31,623,742	12,512,503	21,514,598	21,219,683	22,709,423	3,401,401	112,981,350
	給藥日份	214,457,140	93,531,023	150,357,451	125,449,118	131,797,236	20,375,647	735,967,615
	用藥日數重複率	14.75%	13.38%	14.31%	16.91%	17.23%	16.69%	15.35%
93年第1季	重複給藥日份	8,839,536	3,726,562	6,051,345	5,859,112	6,649,905	991,626	32,118,086
	給藥日份	57,425,805	25,517,660	40,595,770	33,888,029	36,546,790	5,549,112	199,523,166
	用藥日數重複率	15.39%	14.60%	14.91%	17.29%	18.20%	17.87%	16.10%
93年第2季	重複給藥日份	9,390,205	4,001,710	6,366,445	6,003,338	6,821,845	1,017,455	33,600,998
	給藥日份	57,738,475	25,906,566	39,887,688	32,955,231	35,135,009	5,603,252	197,226,221
	用藥日數重複率	16.26%	15.45%	15.96%	18.22%	19.42%	18.16%	17.04%
	重複給藥日份	9,324,689	4,257,050	6,917,171	6,507,903	7,501,129	1,092,064	35,600,006

93年第3季	給藥日份	56,353,105	26,352,287	41,518,175	34,332,071	37,456,807	5,700,984	201,713,429
	用藥日數重複率	16.55%	16.15%	16.66%	18.96%	20.03%	19.16%	17.65%
93年第4季	重複給藥日份	10,227,426	5,057,088	8,005,615	7,257,387	8,298,577	1,197,370	40,043,463
	給藥日份	63,371,255	30,453,431	47,543,685	38,203,523	41,237,928	6,214,587	227,024,409
	用藥日數重複率	16.14%	16.61%	16.84%	19.00%	20.12%	19.27%	17.64%
93年小計	重複給藥日份	37,781,856	17,042,410	27,340,576	25,627,740	29,271,456	4,298,515	141,362,553
	給藥日份	234,888,640	108,229,944	169,545,318	139,378,854	150,376,534	23,067,935	825,487,225
	用藥日數重複率	16.09%	15.75%	16.13%	18.39%	19.47%	18.63%	17.12%
94年第1季	重複給藥日份	10,970,425	5,236,418	8,064,514	7,361,869	8,376,604	1,244,812	41,254,642
	給藥日份	65,922,603	31,064,956	47,822,046	38,590,270	41,479,006	6,366,296	231,245,177
	用藥日數重複率	16.64%	16.86%	16.86%	19.08%	20.19%	19.55%	17.84%
94年第2季	重複給藥日份	10,809,980	5,165,631	7,603,872	6,913,661	7,952,107	1,211,592	39,656,843
	給藥日份	63,931,704	30,119,513	44,876,494	36,642,383	39,337,832	6,202,301	221,110,227
	用藥日數重複率	16.91%	17.15%	16.94%	18.87%	20.21%	19.53%	17.94%

備註：1. 資料來源：醫療給付檔案分析系統。

2. 資料範圍：每季所有屬西醫基層總額之門診給藥案件（藥費不為0，或給藥天數不為0，或處方調劑方式為1、0、6其中一種）。

3. 公式說明：

分子：按分局、病人ID歸戶，計算每個ID的重複給藥日份加總。

分母：給藥案件之給藥日份加總。

4. 資料擷取日期：94年9月6日

5. 製表單位：醫審小組