8 Principal diagnoses for admitted patients

Introduction

The principal diagnosis is defined as the diagnosis established, after study, to be chiefly responsible for occasioning the admitted patient's episode of care in hospital. Data on principal diagnoses provide information on the diseases and conditions for which hospitalisations occur and can provide an indirect measure of community morbidity.

The principal diagnosis is usually a disease, injury or poisoning, but can also be the limited care or service provided for a current condition (for example, dialysis for renal disease), or other reasons for hospitalisation.

Principal diagnoses for 2000–01 were classified, coded and reported to the National Hospital Morbidity Database by all States and Territories using the second edition of the *International Statistical Classification of Diseases and Related Health Problems, 10th Revision, Australian Modification (ICD-10-AM)* (NCCH 2000). Appendix 3 presents information about the quality of the ICD-10-AM coded data.

The ICD-10-AM disease classification is hierarchical, with a small number of summary disease chapters that are divided into a large number of more specific disease groupings (represented by 3-character codes) which, in turn, can mostly be divided into an even larger number of very specific disease categories represented by 4- and 5-character codes. The tables and figures in this chapter use the codes and abbreviated descriptions of the ICD-10-AM disease classification. Full descriptions of the categories are available in the ICD-10-AM publication.

Most of the information is presented using three methods of grouping records based on the ICD-10-AM disease classification:

- ICD-10-AM disease chapters these 20 groups provide information aggregated at the ICD-10-AM chapter level (Figures 8.2 and 8.3);
- ICD-10-AM disease groupings these 73 groups were chosen to provide more detailed information than ICD-10-AM chapters, but still cover the entire disease classification at a manageable level (Tables 8.1 to 8.4); and
- 3-character ICD-10-AM groupings 1,664 categories describe the diseases at a quite specific level. Detailed information is presented for the 30 of these groups with the highest number of separations (Tables 8.6 to 8.8 and Tables 8.10 to 8.15) and summary information is provided for all of the groups (for which separations were reported) on the Internet at http://www.aihw.gov.au/publications/health/ahs00-01.html (Tables S8.1 and S8.2).

In addition:

• Table 8.9 uses a mixture of ICD-10-AM chapters, 3- and 4-character categories and other groupings to present information on diagnoses reported for public psychiatric hospitals.

Tables are presented with summary separation, patient day and length of stay statistics for public and private hospitals, nationally and by State and Territory. National information on age group and sex distributions is also presented.

Table 8.5 presents information on the number of diagnoses reported by each State and Territory. These include the principal diagnosis and any additional diagnoses (conditions or complaints either co-existing with the principal diagnosis, or arising during the episode of care).

Although a principal diagnosis is expected to be reported for every separation, in practice it is missing for a small number of records (indicated as *Not reported* in the tables). The majority of records without a principal diagnosis were reported by New South Wales (mainly for public hospitals).

Some data for private hospitals in Tasmania and the Australian Capital Territory have not been included in Tables 8.4, 8.11 and 8.13. These data were supplied but are not published, for confidentiality reasons.

Principal diagnosis and other data elements reported for separations

The information on principal diagnosis reported in this chapter is compiled in the National Hospital Morbidity Database with a range of other data. Figure 8.1 demonstrates this using the example of the principal diagnosis C18 *Malignant neoplasm of colon*. There were 15,185 separations with this principal diagnosis, with an average length of stay of 8.7 days. Almost 52% of separations with this principal diagnosis were in the public sector. The majority of patients (92.3%) had acute care and 6.2% had palliative care. Over 54% of separations were for private patients in comparison to 42.7% overall (Table 6.1). A large proportion of patients (81.8%) with this diagnosis had a separation mode of *Other*, suggesting that these patients went home after separation from the hospital. However, for 9.0% of patients the separation mode was *Died*, in comparison to 1.1% in hospitals overall (Table 6.13). The most common diagnosis in addition to a principal diagnosis of *Malignant neoplasm of colon* was *Secondary and unspecified malignant neoplasm of the intra-abdominal lymph nodes* (C77.2), while the most common procedure performed was *General anaesthesia* (Block 1910). The most commonly reported AR-DRG was *Major small and large bowel procedures without catastrophic complication or comorbidity* (AR-DRG G02B).

ICD-10-AM chapters

Figures 8.2 and 8.3 provide a summary of the separations and patient days reported for each of the ICD-10-AM disease chapters.

Ignoring the diverse categories that make up the *Factors influencing health status and contact with health services group,* the chapter with the highest number of separations in the public sector was *Diseases of the digestive system,* followed by *Injury and poisoning and certain other consequences of external causes* and *Pregnancy, childbirth and the puerperium.* In the private sector, *Diseases of the digestive system* had the largest number of separations, followed by *Neoplasms* and *Diseases of the musculoskeletal system and connective tissue.* The highest numbers of patient days for the public sector were reported for the *Mental and behavioural disorders* and *Diseases of the circulatory system* chapters. *Neoplasms, Diseases of the digestive system,*

Diseases of the musculoskeletal system and connective tissue and *Diseases of the circulatory system* chapters accounted for the highest numbers of patient days in the private sector.

For the public and private sectors combined, the two chapters with the most separations were *Diseases of the digestive system* and *Neoplasms*. The largest numbers of patient days were reported for the *Mental and behavioural disorders* and *Diseases of the circulatory system* chapters.

Broad disease groupings

Sector

Tables 8.1 and 8.2 summarise the principal diagnosis data. *Encounter with health service for specific procedure* (Z40–Z54) stands out as a high volume group (386.9 separations per 10,000 population), for its high use of beds (990.1 patient days per 10,000 population) although the average length of stay is low (2.6 days). This could be attributed to the large number of same day separations for *Care involving dialysis* (Z49) and *Other medical care* (Z51) which includes chemotherapy (Table 8.6). *Mental and behavioural disorders* (F00–F99) is another high volume group (82.5 separations per 10,000 population) and has a high use of beds (976.3 patient days per 10,000 population) and has long average length of stay (11.8 days).

In the private sector (Table 8.2), *Encounter with health service for specific procedure* (Z40–Z54) also recorded the highest number of separations (292,658). High numbers of separations were also reported for *Diseases of musculoskeletal and connective tissue* (M00–M99) (197,776) and *Diseases of the oesophagus, stomach and duodenum* (K20–K31) (120,009). *Encounter with health service for specific procedures* (Z40–Z54) (745,158), *Diseases of musculoskeletal and connective tissue* (M00–M99) (672,869), and *Mental and behavioural disorders* (F00–F99) (580,366) recorded the highest numbers of patient days.

The groups with the highest proportions of separations in the public sector (rather than in the private sector) were *Poisonings and toxic effects* (T36–T65) (94.4%, 36,277) and *HIV disease* (B20–B24) (93.5% in the public sector, 274) (derived from Tables 8.1 and 8.2). The groups with the highest proportions of separations in the private sector (rather than in the public sector) were *Encounter relating to personal and family history* (Z80–Z99) (72.9% in the private sector, 21,770), *Diseases of the oral cavity, salivary glands and jaws* (K00–K14) (70.2%, 72,493) and *Diseases of the eye and adnexa* (H00–H59) (66.4%, 111,647).

Almost 87% of patients in public hospitals were public patients, in contrast to just 4.5% in private hospitals. The highest proportion of public patients in public hospitals was for *HIV* (B20–B24, 95.3%), while the lowest was for *Injuries to thorax, abdomen, back, spine and pelvis* (S20–S39, 69.4%). The highest proportion of public patients in private hospitals was for *Poisoning and toxic effects* (T36–T65, 35.4%), followed by *Encounter with health service in other circumstances* (Z55–Z76, 25.2%).

States and Territories

Tables 8.3 and 8.4 contain detail on the pattern of hospital use in the States and Territories for the diagnosis groups, in both the public and private sectors. These tables enable State by State comparisons of overall hospital use for the different diagnosis groups, and the share of separations between the private and public sectors. For example, the proportions of separations for *Intestinal infectious diseases* (A00–A09) in public hospitals (rather than private

hospitals) was higher in New South Wales (91.8%, 12,049) than in Queensland (71.5%, 5,162).

Number of diagnosis codes

The National Hospital Morbidity Database contains data on principal diagnosis and additional diagnoses. Additional diagnoses include comorbidities (co-existing conditions) and/or complications which may contribute to longer lengths of stay, more intensive treatment or the use of greater resources. Ideally, the number of additional diagnoses recorded for a patient should be related to the person's clinical condition, and not be restricted by administrative or technical limitations. The Institute requested that the States and Territories report a maximum of 31 diagnosis codes.

Table 8.5 presents information on the number of diagnosis codes (principal and additional) reported to the National Hospital Morbidity Database. There were marked differences between the States and Territories in the maximum number of diagnoses reported; for example, in the public sector, 20 diagnoses for New South Wales and 31 for Queensland and Western Australia. However, the average number of diagnosis codes per separation varied little among the jurisdictions, for both the public and private sectors.

Overall, the average number of codes reported for the public sector was slightly higher than for the private sector. In the public sector 16.7% of records had five or more diagnosis codes (646,837), but in the private sector only 9.5% of records fell into this category (214,979). This may have occurred if more complicated cases were being treated in public hospitals.

High volume diagnoses

Sector

Tables 8.6 to 8.8 and 8.10 to 8.15 present information on the 30 most common principal diagnoses at the 3-character level of the ICD-10-AM classification.

Tables 8.6 to 8.8 contain summary separation, patient day and average length of stay statistics for the 30 diagnoses with the most separations in public, private and private free-standing day hospitals.

In the public sector, the most common principal diagnosis groups were *Care involving dialysis* (Z49) (494,153) and *Other medical care* (Z51, 94.1% of which, 114,404, were for chemotherapy, Z51.1 and Z51.2). For both of these, the proportion of separations that were same day separations was over 98% (99.6% and 98.5%, respectively) and the average length of stay was relatively short. The highest numbers of patient days were reported for *Care involving use of rehabilitation procedures* (Z50) (1,069,743) and for *Schizophrenia* (F20) (618,141), for which the average length of stay was 15.4 and 27.4 days, respectively.

In the private sector, the most frequently reported principal diagnosis was *Other medical care* (Z51, 97.3% of which, 112,486, were for chemotherapy), with the second most frequent being *Care involving dialysis* (Z49) (84,943). The principal diagnosis with the highest number of patient days, *Care involving use of rehabilitation procedures* (Z50) (411,881), also had the longest average length of stay (9.9 days).

The most common principal diagnosis groups in private free-standing day hospitals were *Other medical care* (Z51, 24,835) and *Senile cataract* (H25, 20,589).

The highest proportion of public patients in public hospitals was for *Schizophrenia* (F20, 98.4%), while the lowest was for *Fracture of femur* (S72, 75.5%). The highest proportion of public patients in private hospitals was for *Care involving dialysis* (Z51, 26.6%). The proportion of public patient separations in private free-standing day hospital facilities was highest for *Care involving dialysis* (51.8%) and *Chronic ischaemic heart disease* (49.7%), with less than 10% for the remaining disease groups.

Table 8.9 presents information on public psychiatric hospitals. Over 97% of separations in public psychiatric hospitals were for public patients and most diagnoses were in the *Mental and behavioural disorders* chapter (F00–F99, 88.8%). *Schizophrenia* (F20) was the most common diagnosis reported (3,472), the next most common being *Neurotic, stress-related and somatoform disorders* (F40–F48, 2,070). *Schizophrenia* (F20) accounted for more patient days than any other group (313,402), with the next highest being *Other schizotypal, delusional disorders* (F21–F29, 50,591). The average length of stay was high for most of the disease groups and only 17.6% of separations (3,186) were same day separations, compared with 46.2% in public hospitals overall (Table 8.1). The average length of stay for *Schizophrenia* in public psychiatric hospitals (90.3 days) was markedly higher than that in public hospitals overall (Table 8.6: 27.4 days).

Separations in public psychiatric hospitals include some with very long lengths of stay, up to several years. Hence the average length of stay data should be interpreted with caution, taking into consideration the inclusion of some very long stay and non-acute separations.

States and Territories

There was some variation between the States and Territories in the relative number of separations for the most common diagnoses (Tables 8.10 and 8.11). For example, in the public sector, while there were large numbers of separations for *Care involving use of rehabilitation procedures* (Z50) in New South Wales, Victoria and Queensland, the numbers were relatively low for the remaining jurisdictions. Similarly, in the private sector, there were large numbers of separations for *Other medical care* (Z51) and *Care involving dialysis* (Z49) for most jurisdictions.

There was also some variation between the States and Territories in the average length of stay for separations for the most common diagnosis (Tables 8.12 and 8.13). For example, in the public sector, the average length of stay for *Care involving use of rehabilitation procedures* (Z50) ranged from 6.4 days in Queensland to 31.4 days in South Australia. In contrast, the average length of stay in the private sector for *Care involving use of rehabilitation procedures* (Z50) ranged from 4.6 days in Queensland to 21.9 days in Western Australia.

Age group and sex

In Tables 8.14 and 8.15, information is presented on the number of separations by age group by the 30 most common principal diagnoses at the 3-character level of the ICD-10-AM classification for males and females. These tables show a number of different patterns in the age distributions of separations for the various groups. For example, patients admitted for *Angina pectoris* (I20) were mostly in the older age groups, while the opposite was the case for *Asthma* (J45). Other groups of diseases had a peak in the middle age groups, for example

Single spontaneous delivery (O80) for females, and *Internal derangement of knee* (M23) for males and *Embedded and impacted teeth* (K01) for both females and males.

These tables also indicate the relative importance of the disease groups as causes of hospitalisation for each sex and age group. For example, in the group of males over 75 years, common diagnoses were *Care involving dialysis* (Z49), *Other cataract* (H26) and *Other medical care* (Z51). For females in the 1–4 years age group, *Asthma* (J45), *Pneumonia, organism unspecified* (J18) and *Other medical care* (Z51) were commonly reported.

Additional data

The accompanying tables on the Internet at http://www.aihw.gov.au/publications/hse/ ahs00-01.html provide national summary statistics for public and private hospitals for each 3-character ICD-10-AM disease code (as presented for the top 30 principal diagnosis codes in Tables 8.6 and 8.7). For confidentiality reasons, the statistics for some codes in the private sector have been suppressed. The information was suppressed if there were fewer than 50 private hospital separations reported for the code and fewer than three reporting units (hospitals, or States where the hospitals were not individually identified), or if there were three reporting units and one contributed more than 85% of the total separations, or two contributed more than 90% of the separations for the code.

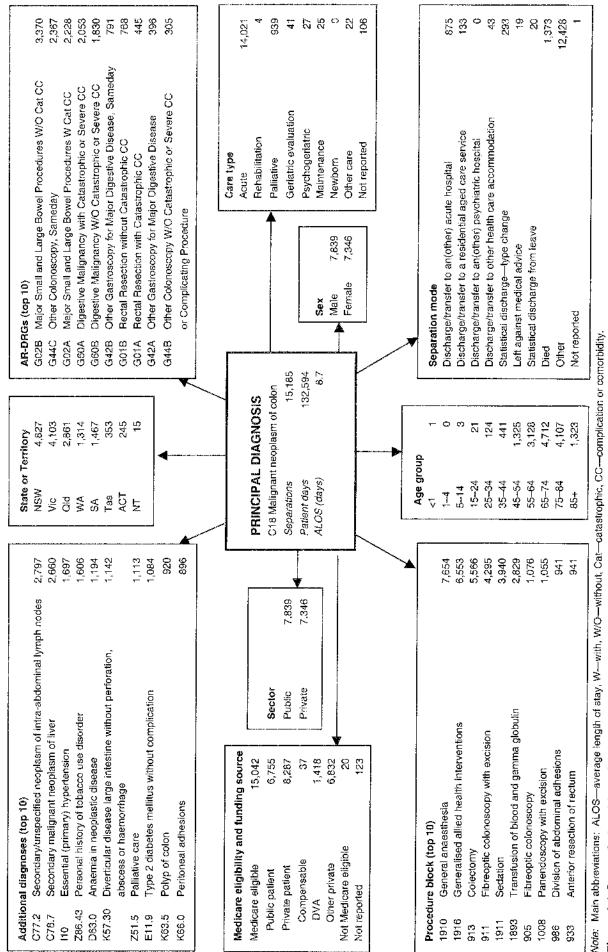
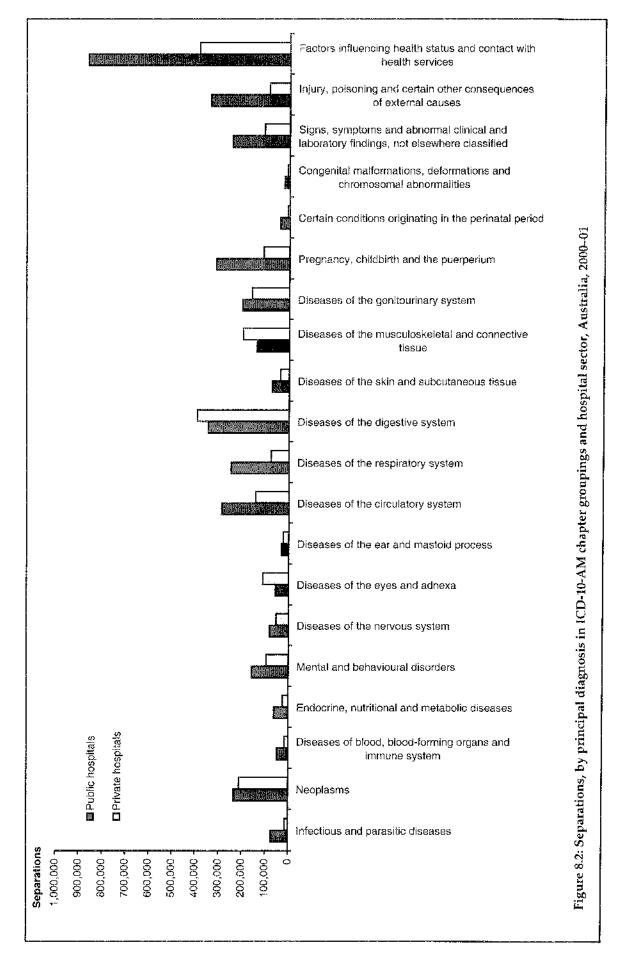
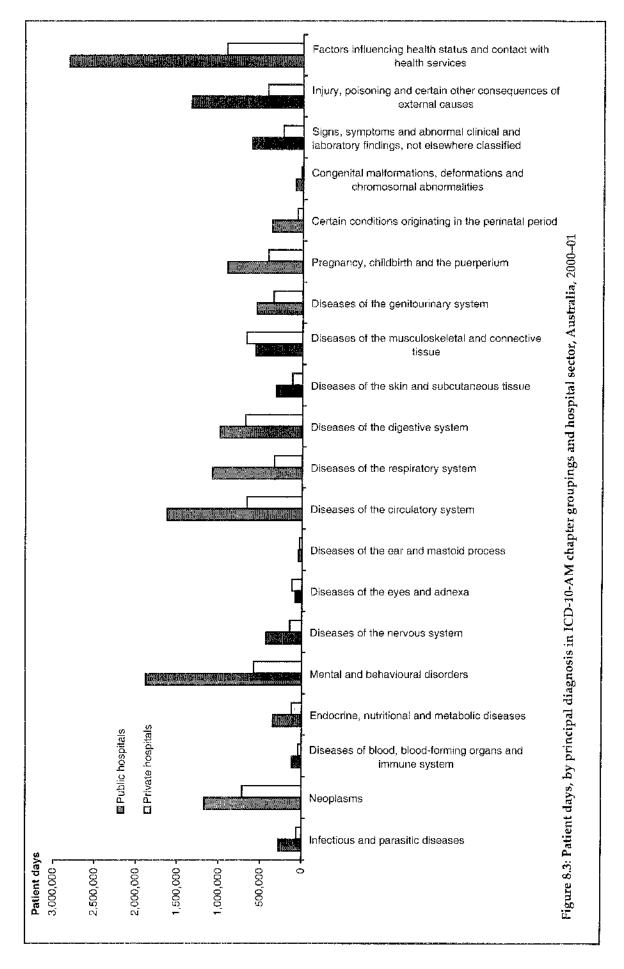


Figure 8.1: Interrelationships of a principal diagnosis (C18 Malignant neoplasm of colon) with other data elements, all hospitals, Australia, 2000-01





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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Mail reoplasm of bons, connective tissue 41,272 2,335 35,311 21,4 155,845 65,3 30 Mail reoplasms of genitourinary organs 23,914 7,170 25,75 113,1998 125,05 7,53 Other and/upstic/fied malytant inclusion 9,25,15 17,51,4 25,55 34,70 20,71 25,55 7,17 Nooplasms in sun 9,000 and bioord mmigroperic tissue 9,25,15 17,51,4 25,55 34,70 26,75 7,05 8,66 48 15,50 82,11 22,55 7,05 8,65 34,70 26,75 7,05 8,65 34,70 26,77 96,55 6,55 7,05 26,55 7,17 25,75 26,55 7,17 25,75 26,15 7,17 25,75 26,15 7,17 25,75 26,15 7,17 26,16 6,16 7,172 24,55 16,12 7,12 24,17 26,15 7,1 26,15 7,1 26,15 7,1 26,15 7,1 26,15 7,1 26,15 17,1 2		14,233	3,070	12,023	7.4	109,859	57.0	7.7	96	
Mail neoplasms of gentionumary organs $23,914$ $7,102$ $20,013$ $12,4$ $13,399$ $86,2$ Mail neoplasms of lymphoid and haematopoetic issue $21,300$ $7,017$ $25,743$ $16,2$ $24,96$ $82,4$ Mail neoplasms of lymphoid and haematopoetic issue $23,300$ $7,514$ $55,743$ $16,2$ $24,96$ $82,4$ Benigm modelarms of lymphoid and haematopoetic issue $32,310$ $7,514$ $56,53$ $44,70$ $26,56$ $49,5$ Benigm modelarms of lymphoid and haematopoetic issue $32,310$ $24,75$ $34,470$ $26,736$ $49,5$ Benigm modelarms of matubolic diseases $35,530$ $9,693$ $32,732$ $41,752$ $41,752$ Benigm modelarms and metabolic diseases $55,903$ $39,6494$ $45,657$ $44,702$ $24,7$ $11,722$ Benedarms for the hold manu system $25,903$ $39,773$ $14,666$ $48,66$ $48,1572$ $41,0$ Benedarms for the hold mass of the network system $25,903$ $39,773$ $44,762$ $24,15$ $24,752$ $24,15$	Methodisaries of benchmany organs 23314 7,102 20,133 12,4 13,399 68.2 5.3 Mail medpisaries of ymphold and harmalopoetic issue 21,300 7,001 7,011 25,743 16.2 24,0396 65.4 7,11 26.5 53,743 16.5 24,0396 62.1 7,11 26.5 53,743 16.5 24,0396 26.2 53,743 16.5 24,0396 26.2 53,743 16.3 24,0396 26.2 53,743 16.5 24,0396 26.2 53,743 16.5 24,0396 26.2 43,181 26,303 26,304 36,343 17.1 26,563 90.5 24,43 26,313 26,313 26,313 26,313 26,313 26,313 26,313 26,313 26,313 26,43 26,566 26,66 26,66 26,66 26,66 26,66 26,66 26,66 26,66 26,66 26,66 27,72 22,313 11,3 27,222 24,31 24,37 26,33 24,43 26,56 26,66 26,66		41,272	23,355	35,311	21.4	125,845	65.3	3.0	2.2	
0 Cher and unspecified malignain recolatants 31,300 7,071 25,743 16.2 20,993 15.0 8 Next in recolatants 31,300 7,071 25,743 16.2 20,993 17.5 8 Next inclustome 32,515 7,514 25,743 16.2 20,993 85,43 9 Neoplatants of unknown or uncertain behaviour 12,832 8,553 10,522 6.7 32,291 17.1 9 Neoplatants of unknown or uncertain behaviour 25,632 39,4470 20.7 95,630 49.5 9 Neoplatants of unknown or uncertain behaviour 12,832 8,553 10,522 6.7 32,271 17.1 9 No flood and behaviour 12,632 39,517 14,665 431,81 22.3 73,42 24,17 9 Needmata Nethel and marciol genotes 5,619 36,610 41,52 24,17 24,11 24,11 25,11 24,11 24,11 24,11 24,11 24,11 24,11 24,11 24,11	Cliffer and unschedingent neoplasms $31,300$ $7,01$ $25,73$ $16,2$ $23,936$ $125,0$ $7,0$ Reductarms in stu $9,237$ $7,514$ $87,76$ $61,2$ $16,306$ $82,5$ $51,75$ Reductarms in stu $9,237$ $7,514$ $87,766$ $61,5$ $16,25,3396$ $125,20$ $77,7$ Renotharms in stu $9,237$ $9,237$ $9,237$ $9,237$ $9,237$ $9,237$ $9,237$ $9,237$ $9,237$ $9,237$ $9,237$ $12,256$ $12,256$ $12,256$ $12,237$ $52,33$ $12,256$ $12,327$ $52,37$ <td< td=""><td></td><td>23,914</td><td>7,102</td><td>20,013</td><td>12.4</td><td>131 399</td><td>68.2</td><td>i in Sec</td><td>4 F</td></td<>		23,914	7,102	20,013	12.4	131 399	68.2	i in Sec	4 F	
7 Mal. mediatries of lymphold and haematopoetic tissue $32,515$ $17,514$ $26,746$ $16,9$ $18,530$ $82,533$ $82,533$ $16,530$ $82,533$ $16,530$ $82,533$ $17,512$ $26,73$ $34,700$ $20,77$ $95,653$ $17,11$ $32,523$ $17,11$ $32,523$ $17,11$ $32,523$ $17,11$ $32,523$ $17,11$ $32,232$ $34,700$ $20,733$ $34,700$	Mail meoplarms of lymbroid and harmatopoetic tissue 32,51 7,51,4 56,746 16,8 16,5,36 85,4 51 Beoplarms of start Beoplarms of lymbroid and harmatopoetic tissue 32,57 7,51,4 56,746 16,8 16,5,30 85,4 51,5 55,5 17,7 26,5 56,5 436 51,5 55,5 17,7 26,5 56,5	_	31,300	7,071	25,743	16.2	240.998	125.0	7.7	σ	
9,237 7,053 8,196 4,8 15,100 8,2 8 Bengn mexplasms 10,822 6,37 7,053 8,196 15,100 8,2 8 Bengn mexplasms unknown or uncertain behaviour 24,578 34,470 20,7 95,556 49,6 8 Bengn mexplasms unknown or uncertain behaviour 12,822 30,332 10,652 6,7 117,1 25,37 19,596 180,5 9 Dis of blood and blood-forming organs and immune mechanism 47,692 30,342 40,597 24,57 32,2 37,896 180,5 9 Dis of blood and blood formers 12,809 30,610 71,77 24,57 37,904 41,4 9 Diseases of the erye and admaxa 25,494 43,655 43,586 97,17 24,57 24,57 24,57 24,57 24,53 24,44 36,57 110,522 24,5 24,53 24,44 36,57 110,522 24,5 24,53 24,53 24,53 24,53 24,53 24,53	Neoplanse in situ 9,237 7,053 8,196 4,8 15,10 8,2 17 Rengin recollarins Bengin recollarins 9,919 24,57 3,4,70 26,56 49,5 2,4 Rengin recollarins Disord blood and blood-forming organs and immune mechanism 17,62 8,533 10,527 2,47 113,722 5,6 2,4 2,5 5,6 2,4 2,5 5,5 2,4 2,5 5,5 5,6 2,4 2,5 5,5 5,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 2,6 2,4 3,6 2,6 4,6 2,6 2,4 4,6 2,6 4,6 2,6 4,6 2,6 4,6 2,6 4,7 2,4 4,6 2,6 4,6 2,6 2,4 1,7		32,515	17.514	26.746	16.9	164.586	85.4	v	α. σ	
Beingn naoplasms Biologens and immune mechanism J.7.692 B.7.7 B.5.7 B.7.8 B.6.7 B.6.7 B.6.7 B.6.7 B.6.7 B.6.7 B.6.7 B.6.7 B.7.8 B.7.7 B.6.7 B.7.8 B.7.7 B.7.7 B.7.8 B.7.7 B.7.7 B.7.7 B.7.7 B.7.7 <th b.7.<="" td=""><td>Benign mooplasms Benign mooplasms 33913 24,77 34,70 20.7 95,63 495 24 D is opplayed and immove mechanism 12,882 8,533 10,822 6,77 29,563 495 24 D is opplayed and immove mechanism 12,882 8,533 10,822 6,77 29,563 495 24 D is obtaid and metabolic diseases 10,822 6,77 14,866 82.5 347,932 62.1 25 D is obtaid and metabolic diseases 17,712 22.2 347,935 62.5 <t< td=""><td></td><td>9.237</td><td>7 063</td><td>8,186</td><td>4.8</td><td>15,810</td><td>68</td><td>- ř</td><td></td></t<></td></th>	<td>Benign mooplasms Benign mooplasms 33913 24,77 34,70 20.7 95,63 495 24 D is opplayed and immove mechanism 12,882 8,533 10,822 6,77 29,563 495 24 D is opplayed and immove mechanism 12,882 8,533 10,822 6,77 29,563 495 24 D is obtaid and metabolic diseases 10,822 6,77 14,866 82.5 347,932 62.1 25 D is obtaid and metabolic diseases 17,712 22.2 347,935 62.5 <t< td=""><td></td><td>9.237</td><td>7 063</td><td>8,186</td><td>4.8</td><td>15,810</td><td>68</td><td>- ř</td><td></td></t<></td>	Benign mooplasms Benign mooplasms 33913 24,77 34,70 20.7 95,63 495 24 D is opplayed and immove mechanism 12,882 8,533 10,822 6,77 29,563 495 24 D is opplayed and immove mechanism 12,882 8,533 10,822 6,77 29,563 495 24 D is obtaid and metabolic diseases 10,822 6,77 14,866 82.5 347,932 62.1 25 D is obtaid and metabolic diseases 17,712 22.2 347,935 62.5 5 <t< td=""><td></td><td>9.237</td><td>7 063</td><td>8,186</td><td>4.8</td><td>15,810</td><td>68</td><td>- ř</td><td></td></t<>		9.237	7 063	8,186	4.8	15,810	68	- ř	
B Nooplasms of unknown or uncertain behaviour 12,832 8,533 10,652 6,77 32,921 77.1 B Disc of blood crimming organs and immune mechanism 27,692 30,342 40,557 24.7 713,792 62.1 B Disc of blood crimming organs and immune mechanism 26,058 19,804 36,10 71,712 22.2 347,805 75.3 138,659 73,05 71,10 B Diseases of the nervous system 52,618 30,610 71,712 22.2 347,805 75,042 43,675 44,565 45,45 45,563 10,602 6,415 22.3 74,022 24,5 74,10 22.3 74,022 24,5 74,10 22.3 74,022 24,5 74,10 22.3 74,02 24,17 <	Neoplasms of unknown or uncertain behaviour 12.82 6.55 10.52 5.7 32.92 17.1 2.5 0.100 coll blood of mitting logars and immune mechanism 47.682 30.342 40.557 2.47 119,722 62.1 2.5 0.100 coll blood and mitting logars and immune mechanism 62.0 30.342 40.557 2.47 119,722 62.1 2.5 55 0.100 coll blood and maximum 62.0 30.343 4.35.88 2.31,181 2.23.7 5.2 2.45 1.4 0.100 coll blood and anximum 56.0 30.610 71.7 2.45 4.31,181 2.23.7 5.2 0.100 coll blood and anxim 56.0 30.610 71.7 2.45 1.4 2.33.7 5.2 2.45 1.4 2.35.7 5.2 2.45 1.4 2.35.7 5.2 2.45 1.4 2.35.7 5.2 2.45 1.4 2.35.8 2.45 1.4 2.35.8 2.45 1.4 2.35.7 5.2 2.45 1.4 2.45 2.45 1.4		919 919	94 57R	34.470	20.7	02.020	404		⊃ e † ≺	
9 Dis. of blood and blood forming organs and immune mechanism $7/692$ $30,342$ $40,557$ 24.7 $113,722$ 62.1 0 Fendecrine, mutitional and metabolic diseases 19,804 $54,232$ $347,396$ 90.5 $19,005$ 90.5 $113,722$ 62.13 $97,33$ $140,659$ 92.5 $1882,075$ 97.32 $347,396$ 97.5 $37,396$ 90.5 $97,33$ $79,025$ 62.13 $73,732$ 24.10 97.53 $73,926$ 24.10 97.633 $79,025$ 62.16 $97,633$ $73,926$ 62.16 $97,633$ $73,732$ 24.10	B Dis. of blood and blood forming organs and immune mechanism 7,562 0,042 4,557 24.7 13,722 21.7 23.7 23.7 24.7 13,722 24.7 <th24.7< th=""> 24.7 24.7<td></td><td>10,840</td><td>5 - 2 - 1 5 - 1 5 - 2 - 1 5 - 1</td><td>10.622</td><td></td><td>100 00</td><td>2 F F F</td><td>t e vi c</td><td>i o v</td></th24.7<>		10,840	5 - 2 - 1 5 - 1 5 - 2 - 1 5 - 1	10.622		100 00	2 F F F	t e vi c	i o v	
Decretore, nutritional and metabolic diseases 62,058 19,004 54,232 23,73 10,053	Decreme nutritional and metabolic diseases E2,08 9,04 5,232 313,02 6,05 5,05 Nontral and metabolic diseases 155,990 39,773 148,669 825 1,882,076 976.3 11,8 Diseases of the mervous system 25,193 30,610 71,172 242.6 43,181 233,7 5,2 73,042 41.6 233,7 5,2 73,042 41.6 233,7 5,2 73,042 41.6 233,7 5,2 73,042 41.6 233,7 5,2 73,042 41.6 233,7 5,2 73,042 41.6 233,7 5,2 73,042 41.6 233,7 5,2 73,042 41.6 233,7 5,7 78 78,043 5,7 78 78,043 5,7 78 74 44 44,4 44 44 44 44 44 44 44 44 44 56,69 56,69 56,69 56,69 56,69 56,79 56,79 56,79 56,79 56,79 56,79 <	Dis. of blood and blood-forming organs and immune mech	47 602	676 08	40.597	7.20	110,700		0 L V C	7.0 2	
Mertal and behavioural disorders Mercal and admaxa Mercal and admaxa Mercal and admaxa Mercal and admaxa Mercal	Mental and behavioural disorders 158,900 9,001 11,112 25,5 1,401 1,500 1,000 1,41 2237 5,5 1,85,00 9,001 1,112 2,5 1,181 2237 5,5 1,401 1,401 1,401 1,401 1,401 265 1,203 7,042 41,0 1,4 1,401 233 73,042 41,0 1,4 233 73,042 41,0 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 1,4 2,3 7,3 7,3 7,3 7,3 7,3 7,3 7,3 7,3 7,3 7,3 7,4 4,4	Endocrine, nutritional and metabolic diseases	67 050	10.004	000 VS	C 600	267,011	1.20	N C	201	
9 Diseases of the eve and adrives $82,378$ $39,610$ $71,712$ $42,65$ $431,181$ $223,7$ $37,32$ $42,65$ $431,181$ $223,7$ $37,32$ $45,60$ $47,222$ $24,5$ $431,181$ $223,7$ $41,0$ $79,022$ $41,0$ $77,222$ $24,5$ $431,181$ $223,7$ $41,0$ $77,222$ $24,5$ $43,122$ $41,0$ $77,222$ $24,5$ $47,522$ $24,7$ $41,0$ $72,22$ $24,7$ $41,0$ $72,22$ $24,7$ $41,0$ $72,22$ $24,7$ $41,0$ $72,22$ $24,7$ $41,0$ $72,22$ $24,7$ $41,0$ $72,22$ $24,7$ $41,0$ $72,22$ $24,7$ $41,0$ $72,22$ $24,7$ $41,1$ $44,4,542$ $25,6,7$ $41,7$ $41,4,542$ $23,6,579$ $18,0,16$ $43,7,12$ $21,00$ $11,1$ $41,542$ $23,6,579$ $18,5,06$ $21,200$ $21,720$ $21,720$ $21,60$ $21,720$ $21,720$ $21,720$ $21,720$ $21,720$ <td>Production Second function of the nervous variant environment variant of the nervous variant environment variant varian</td> <td></td> <td></td> <td>10,014</td> <td></td> <td>200</td> <td>062,745</td> <td>0.00</td> <td>0.6</td> <td>2.2</td>	Production Second function of the nervous variant environment variant of the nervous variant environment variant varian			10,014		200	062,745	0.00	0.6	2.2	
30,610 $71,712$ $42,6$ $431,181$ $223,7$ 9 Diseases of the eye and adrivata $56,494$ $43,675$ $43,588$ $23,3$ $79,042$ $41,0$ $81,100$ $17,712$ $42,657$ $43,588$ $23,3$ $79,042$ $41,0$ $81,100$ $87,636$ $1,228$ $0,7$ $10,903$ $5,7$ 1400 $160,222$ $18,598$ $20,018$ 56.7 $48,4933$ $57,16$ 1400 $100,222$ $18,598$ $90,018$ 56.7 $48,4933$ $24,7$ $100,222$ $18,598$ $90,018$ 56.7 $48,4933$ $24,7$ $100,222$ $18,598$ $90,018$ 56.7 $48,4933$ $24,7$ $100,100000000000$ $11,10000000000000000000000000000000000$	P Unconstant of the net net networks system $82,181$ $30,610$ $71,712$ $42,6$ $43,1,181$ 2237 52 $72,722$ $24,5$ $14,01$ $12,63$ $73,042$ $41,0$ $14,01$ $225,72$ $24,5$ $73,042$ $41,0$ $14,01$ $225,72$ $24,5$ $73,042$ $41,0$ $23,6$ $73,042$ $41,0$ $23,6$ $73,042$ $41,0$ $32,6,77$ $24,722$ $24,7$ $74,4$ $44,662$ $73,042$ $41,0$ $23,6,77$ $41,0$ $34,6,932$ $25,164$ $43,632$ $25,516$ $34,7633$ $24,77$ $74,44,542$ $74,77$ $74,44,542$ $74,77$ $74,77$ $74,77$ $74,77$ $74,77$ $74,772$ $24,772$ $24,772$ $24,772$ $24,772$ $24,752$ $25,5,773$ $24,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$ $74,772$		158,990	39,773	148,669	82.5	1,882,076	976.3	11.8	15.5	
9Diseases of the eye and adrivata $56,494$ $43,675$ $43,588$ $23,3$ $79,042$ $41,0$ 777	BDiseases of the eye and adnexa $56,494$ $43,675$ $43,588$ 23.3 $79,042$ 410 14 FFiberases of car and masciol process1,401 266 $1,228$ $27,722$ 245 $15,77$ Fiberases of car and masciol process1,401 946 $4,636$ 2.9 $21,290$ 110 38 Hyperfensive heart disease0,019 $5,581$ 946 $4,636$ 2.9 $21,290$ 110 38 Hyperfensive heart disease $5,581$ 946 $4,636$ 2.9 $21,290$ 110 38 Normatic heart disease $5,581$ 948 $5,514$ $44,493$ 247 74 Normatic heart disease $5,511$ $4,4382$ $251,6$ $21,290$ $21,35$ $4,7$ Normatic heart disease $79,251$ $14,842$ $5,184$ 3.3 $4,7639$ $23,7$ $4,7$ Other form of heart disease $79,251$ $14,842$ $25,163$ 16.3 $36,579$ 113 $36,579$ 113 Other disease $79,51$ $18,016$ $46,933$ 56.72 $44,7222$ 25.0 27 Other disease $79,51$ $14,842$ $25,163$ 16.3 $4,7532$ $230,55$ 56.6 Other disease $79,51$ $14,842$ $26,033$ 16.3 $4,7532$ $24,772$ 14.0 $70,272$ 14.0 Other disease $79,2703$ $56,772$ $24,772$ $14,02$ $70,272$ $24,772$ 14.0 $100,221$ $24,772$ 14.0 <		82,181	30,610	71,712	42.6	431,181	223.7	5 12	7.8	
5Diseases of aar and mastoid process $30,885$ $18,999$ $26,600$ 16.0 $47,222$ 245 Hheumatic heart disease $1,401$ 265 $1,228$ 0.7 $10,903$ 57 Hypertensive heart disease $5,581$ 946 $4,636$ 2.9 $21,290$ 11.0 Hypertensive heart disease $1,9022$ $15,598$ $90,018$ 56.7 $44,993$ 257.6 Pulmonary heart disease $109,223$ $15,598$ $90,018$ 56.7 $44,43,993$ 257.6 Pulmonary heart disease $79,251$ $14,88$ $5,184$ $3.7,639$ $24,7$ Other forms of neart disease $79,251$ $14,88$ $5,184$ $3.7,639$ $24,7$ Other forms of neart disease $79,251$ $14,882$ $5,179$ 41.1 $44,542$ 230.6 Other forms of neart disease $79,251$ $3,182$ $25,063$ 16.3 $356,579$ $18,016$ Other forms of neart disease $27,004$ $6,575$ $24,772$ 14.0 $50,085$ 135.3 Acute upper respiratory infections $27,004$ $6,575$ $24,772$ 14.0 $50,085$ $260,0855$ Acute upper respiratory infections $27,004$ $6,575$ $24,772$ 14.0 52.0 162.4 Acute upper respiratory discases $27,004$ $6,575$ $24,772$ 14.0 $70,027$ 25.6 Acute upper respiratory discases $27,004$ $6,575$ $24,772$ 14.0 $70,027$ $26,523$ Other diseases of upper respirato	5Diseases of ear and mastoid process $30,885$ $18,989$ $26,600$ 16.0 $47,222$ 245 1.5 7.8 Rheumatic heart disease $5,581$ 946 $4,636$ 2.9 $21,290$ 11.0 3.8 Inheumatic heart disease $5,581$ 946 $4,636$ 2.9 $21,290$ 11.0 3.8 Inheumatic heart disease $5,581$ 946 $4,636$ 2.9 $21,720$ 5.7 7.8 Pulmonary heart disease $6,443$ 488 $5,184$ 3.3 $47,639$ $231,7$ 7.4 Other forms of neart disease $6,443$ 488 $5,184$ 3.3 $47,639$ $231,7$ 7.4 Other forms of neart disease $79,251$ $14,842$ $64,179$ 41.1 $444,542$ 230.6 5.6 Other forms of neart disease $79,251$ $14,842$ $64,179$ 41.1 $444,542$ 230.6 5.6 Other forms of neart disease $79,251$ $14,842$ $64,772$ 230.6 19.2 $231,6$ 4.7 Other forms of neart disease $79,251$ $14,842$ $64,772$ $20,63$ $16,672$ 230.6 19.2 Other forms of neart disease $79,251$ $14,842$ $64,772$ $24,772$ $14,6,923$ $231,6$ 4.7 Acute upper respiratory intections $79,251$ $24,772$ $14,0016$ $100,201$ 52.0 9.7 Influenza and pneuronia $7,251$ $23,752$ $24,772$ $14,6,923$ $24,732$ $14.00160,201$ $52.$		56,494	43,675	43,588	29.3	79,042	41.0	1.4	2.8	
Rheumatic heart disease1,4012651,2280.710,9035.7Hypertensive heart disease5,5819464,6362.921,29011.0Ischaemic heart disease5,5819464,6362.921,29011.0Ischaemic heart disease109,22318,59890,01856.748,4993251.6Pulmonary heart disease6,4434885,1843.347,63924,7Other forms of heart disease79,25114,84264,17941.1444,542230.5Other forms of heart disease7,925114,84264,17941.1444,542230.5Other forms of heart disease31,4503,18225,06318.5200,865135.3Other diseases of the circulatory system55,01418,01645,93128.5200,865135.3Acute upper respiratory infections11,41646,93123,55914.223,35547,6952.0Influenza and pneumory infections27,0042,91423,35542,08724,33152.0Influenza and pneumory infections33,35623,35314.0100,26152.0Other diseases of upper respiratory infections37,0042,91423,35314.0100,26152.0Other respiratory diseases0.04824,08724,5524,77214.0100,26152.0Other respiratory diseases0.0442,91423,35314.225,931017.426,92327.0Ot	Rheumatic heart disease1,4012651,2280.710,9035.77.8Hyperfensive heart disease5,5819464,5562.921,2901103.8Hyperfensive heart disease5,5819484,5562.921,2901103.8Pulmonary heart disease0,01856.744,4933.85.6Pulmonary heart disease14,8425,1843.347,53924.77.4Other forms of neur disease79,25114,8425,1843.33.6,534.7Other forms of neur disease79,55114,8425,1843.33.6,554.7Other forms of neur disease31,4503,14503,16336,57918.5011.3Other forms of neur disease31,4503,14503,16336,57918.5011.3Other diseases of the circulatory system55,01418,01646,93126.520,08513.3Acute upper respiratory infections27,0046,67524,77214.050.18926.019Acute upper respiratory infections33,35642,08728.520,98513.324.7Other diseases of upper respiratory fract33,35642,08728.520,98521.420.6Other diseases of upper respiratory diseases0.01611,3314.023.3237.04.9Other respiratory diseases0.01624,95524,18114.3724.621.4Other respiratory diseases0.01		30,885	18,989	26,609	16.0	47,222	24.5	یں ج	2.4	
Hypertensive heart disease5,5819464,636 2.9 $21,290$ 11.0 Ischaernic heart disease100,22318,59890,01856.7484,993251.6Pulmonary heart disease6,4434885,1843.347,63924.7Pulmonary heart disease79,25114,84254,17941.1444,542230.6Cher forms of neart disease31,4503,18225,06316.3356,579185.0Cher forms of neart disease55,01418,01646,93126.0105.3Cher diseases79,25114,84254,17914,43,542230.6Cher disease7,925118,01646,93126.0105.3Curre upper respiratory infections18,01646,93126.0105.3Influenza and pneumoniaAcute lower respiratory infections27,0042,31423,35514,050,189Chronic lower respiratory infections7,25123,31017,5646,923237.0Other respiratory diseases0 uper respiratory diseases33,942162.446,923237.0Chronic lower respiratory diseases0 uper respiratory diseases11,96180,68742,032237.0Chronic lower respiratory diseases0 cher respiratory diseases17,1193,29114,33683.2Chronic lower respiratory diseases0 cher respiratory diseases17,1193,29114,33683.2Chronic lower respiratory diseases0 cher respiratory diseases17,119 <td< td=""><td>Hypertensive heart disease5,5819464,636$2.9$$21,290$$110$$3.8$Fromonary heart disease109,22316,59890,01856.748,49324.77.4Pulmonary heart disease6,4434885,1843.347,63924.77.4Pulmonary heart disease6,4434885,1843.347,639230.55.6Pulmonary heart disease79,25114,8426,4,17941.1$444,542$230.55.6Other forms of inear disease31,4503,18225,05516.335.5,79185.013Other disease01her disease31,4503,18225,05514,09723,6579185.013Other disease01her disease3,14503,18225,01418,01636.724,77214050,19925.014Other disease01her disease27,0046,67524,77214050,19925.01337Acute upper respiratory infections27,0046,67524,77214050,19925.014Influenza and pneumonia27,0042,91423,85314050,19916.224374,9Acute upper respiratory infections27,0042,91423,85314050,19916.224374,9Onter lesses of the circulatory tract27,0042,91423,853140100,20152.0374,9Onter lesses3.6721,129</td><td></td><td>1,401</td><td>265</td><td>1,228</td><td>0.7</td><td>10,903</td><td>5.7</td><td>28</td><td>44</td></td<>	Hypertensive heart disease5,5819464,636 2.9 $21,290$ 110 3.8 Fromonary heart disease109,22316,59890,01856.748,49324.77.4Pulmonary heart disease6,4434885,1843.347,63924.77.4Pulmonary heart disease6,4434885,1843.347,639230.55.6Pulmonary heart disease79,25114,8426,4,17941.1 $444,542$ 230.55.6Other forms of inear disease31,4503,18225,05516.335.5,79185.013Other disease01her disease31,4503,18225,05514,09723,6579185.013Other disease01her disease3,14503,18225,01418,01636.724,77214050,19925.014Other disease01her disease27,0046,67524,77214050,19925.01337Acute upper respiratory infections27,0046,67524,77214050,19925.014Influenza and pneumonia27,0042,91423,85314050,19916.224374,9Acute upper respiratory infections27,0042,91423,85314050,19916.224374,9Onter lesses of the circulatory tract27,0042,91423,853140100,20152.0374,9Onter lesses3.6721,129		1,401	265	1,228	0.7	10,903	5.7	28	44	
Ischaerric heart disease 109,223 15,598 90,018 56.7 484,993 251.6 Pulmonary heart disease 6,443 488 5,184 3.3 47,639 24.7 Pulmonary heart disease 6,443 488 5,184 3.3 47,639 24.7 Other forms of heart disease 79,251 14,842 64,179 41.1 444,542 230.6 Cerebrovascular disease 31,450 3,182 25,063 16.3 356,579 185.0 185.0 Other disease 55,014 18,016 45,931 28.5 260,865 155.3 Acute upper respiratory infections 27,004 6,675 24,772 14,0 50,189 26.0 Influenza and pneumonia 27,004 8,675 24,772 14,0 50,189 26.0 Acute lower respiratory infections 27,004 2,14 23,853 14.0 160,201 52.0 Chronic lower respiratory infections 27,004 2,14 23,853 14.0 160,201 52.0 <td>Ischaernic heart disease109,22315,59890,01856.748,993251.644Pultimonary heart disease6,4434885,1843.347,63924.77.4Pultimonary heart disease6,4434885,1843.347,63924.77.4Other forms of heart disease79,25114,8426,417941.1444,542230.65.6Cerebrovascular disease79,25114,8426,417941.1444,542230.65.6Cerebrovascular disease31,4503,18225,06316.3356,579185.01.3Other diseases of the circulatory system55,01418,01646,93128.5260,8651.3Cerebrovascular disease27,0045,67524,77214,050,18926.01.9Influenza and pneumonia27,0042,81423,65714,050,192162.46.3Acute lower respiratory infections17,1193,35524,77214,050,19224.31.4Other respiratory discases17,1193,29114,3368.9114,27959.36.7Other respiratory discases17,1193,29114,3368.9114,27959.36.7Other respiratory discases017,1193,29114,3368.9114,27959.36.7Other respiratory diseases024,56524,18115.324,3624.626.92323.6Diseases of oral carrity, salivary glan</td> <td></td> <td>5,581</td> <td>946</td> <td>4,636</td> <td>2.9</td> <td>21.290</td> <td>11.0</td> <td>3.8</td> <td>44</td>	Ischaernic heart disease109,22315,59890,01856.748,993251.644Pultimonary heart disease6,4434885,1843.347,63924.77.4Pultimonary heart disease6,4434885,1843.347,63924.77.4Other forms of heart disease79,25114,8426,417941.1444,542230.65.6Cerebrovascular disease79,25114,8426,417941.1444,542230.65.6Cerebrovascular disease31,4503,18225,06316.3356,579185.01.3Other diseases of the circulatory system55,01418,01646,93128.5260,8651.3Cerebrovascular disease27,0045,67524,77214,050,18926.01.9Influenza and pneumonia27,0042,81423,65714,050,192162.46.3Acute lower respiratory infections17,1193,35524,77214,050,19224.31.4Other respiratory discases17,1193,29114,3368.9114,27959.36.7Other respiratory discases17,1193,29114,3368.9114,27959.36.7Other respiratory discases017,1193,29114,3368.9114,27959.36.7Other respiratory diseases024,56524,18115.324,3624.626.92323.6Diseases of oral carrity, salivary glan		5,581	946	4,636	2.9	21.290	11.0	3.8	44	
Pulmonary heart disease 6,443 483 5,184 3.3 47,639 24.7 Other forms of neart disease 79,251 14,842 64,179 41.1 444,542 230.6 Other forms of neart disease 79,251 14,842 64,179 41.1 444,542 230.6 Cerebrovascular disease 31,450 3,1482 25,063 16.3 356,579 185.0 185.0 Other diseases of the circulatory system 55,014 18,016 46,931 28.5 260,865 135.3 Acute upper respiratory infections 27,004 6,675 24,772 14.0 50,189 26.0 Influenza and pneumonia 27,004 6,675 24,772 14.0 100,201 52.0 Acute lower respiratory infections 27,004 2,356 42,087 26,923 24.3 Acute lower respiratory diseases of upper respiratory tract 33,936 7,251 29,310 17,16 46,926 24.3 Other respiratory diseases 0 due to external agents 92,977 11,861 80,	Pullmonary heart disease $6,443$ 488 $5,134$ 3.3 $47,639$ 24.7 7.4 Other forms of neart disease $79,251$ $14,842$ $5,134$ 3.3 $47,639$ 24.7 7.4 Other forms of neart disease $79,251$ $14,842$ $5,136$ $5,6579$ 185.0 11.3 Cerebrowascular disease $5,146$ $3,182$ $25,065$ 16.3 $356,579$ 185.0 11.3 Circle upper regulatory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 25.0 1.9 Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 25.0 1.9 Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 25.0 1.9 Acute lower respiratory infections $27,004$ $6,675$ $23,355$ $47,087$ $24,372$ 16.0 $50,189$ 25.0 $47,00261$ Acute lower respiratory infections $27,004$ $2,314$ $23,355$ 14.0 $70,261$ 52.4 6.37 Acute lower respiratory infections $27,004$ $2,317$ $11,861$ $80,687$ $46,22$ $24,33$ 1.4 Chronic lower respiratory diseases $24,772$ $14,00$ $7,251$ $29,310$ $7,261$ $29,310$ $7,261$ $29,310$ $7,279$ Other respiratory diseases $6,711$ $41,336$ 8.9 $114,279$ $59,326$ $21,64$ 1.4 Chronic lower respiratory diseases $17,119$		109,223	15,598	90,018	56.7	484,993	251.6	া ব	- 1- - 1-	
Other forms of neart disease 79,251 14,842 64,179 41.1 444,542 230.6 Cerebrovascular disease 31,450 3,182 25,063 16.3 356,579 185.0 162.4 13,042 6,675 24,772 14.0 50,189 26.0 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.4 162.0 162.4 162.4 162.0 162.4 162.4 162.0 162.4 162.4 162.0 162.4	Other forms of heart disease79,25114,842 $64,179$ 41.1 $444,542$ 230.6 5.6 Cerebrovascular disease31,450 $3,182$ $25,063$ 16.3 $356,579$ 185.0 11.3 Cerebrovascular disease0ther diseases of the circulatory system $55,014$ $18,016$ $45,931$ 28.5 $260,865$ 135.3 4.7 Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 26.0 19 Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $100,201$ 52.0 3.7 Acute upper respiratory infections $27,004$ $2,314$ $23,353$ 14.0 $100,201$ 52.0 3.7 Acute lower respiratory infections 3.356 $7,251$ $29,310$ 17.76 $46,926$ 24.3 1.4 Chronic lower respiratory diseases $17,719$ 3.291 $14,336$ 8.9 $41,4279$ 59.3 27.0 4.9 Chronic lower respiratory diseases $17,719$ 3.291 $14,336$ 8.9 $114,279$ 59.3 27.0 4.9 Chronic lower respiratory diseases $17,719$ 3.291 $14,336$ 8.9 $114,279$ 59.3 27.0 4.9 Chronic lower respiratory diseases $17,719$ 3.291 $14,336$ 8.9 $114,279$ 59.3 27.6 4.9 Diseases of oral cavity, salivary glands and jaws $30,712$ $24,955$ $24,181$ 15.779 80.8 $21,6$ <td></td> <td>6,443</td> <td>488</td> <td>5,184</td> <td>3,3</td> <td>47,639</td> <td>24.7</td> <td>7.4</td> <td>6.2</td>		6,443	488	5,184	3,3	47,639	24.7	7.4	6.2	
Cerebrovascular disease 31,450 3,182 25,063 16.3 356,579 185.0 1 Other diseases of the circulatory system 55,014 18,016 46,931 28.5 260,865 135.3 Acute upper respiratory infections 55,014 18,016 46,931 28.5 260,865 135.3 Acute upper respiratory infections 27,004 6,675 24,772 14.0 50,189 26.0 Influenza and pneumonia 27,004 6,675 24,772 14.0 50,189 26.0 Acute lower respiratory infections 27,004 2,314 23,853 14.0 100,201 52.0 Other lower respiratory diseases of upper respiratory tract 33,936 7,251 29,310 17.6 46,926 24.3 Other respiratory diseases 0 ther respiratory diseases 11,961 80,687 46,926 24.3 06,687 456,923 237.0 Other respiratory diseases 0 ther respiratory diseases 11,961 80,687 456,923 237.0 Other respiratory diseases	Cerebrovascular disease $31,450$ $3,182$ $25,063$ 16.3 $35,579$ 185.0 11.3 Other diseases of the circulatory system $55,014$ $18,016$ $45,931$ 28.5 $260,865$ 135.3 $4,7$ Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 26.0 1.9 Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 26.0 1.9 Acute upper respiratory infections $27,004$ $2,814$ $23,853$ 14.0 $100,201$ 52.0 3.7 Acute lower respiratory infections $33,396$ $7,251$ $29,310$ 17.6 $46,926$ 24.3 1.4 Chronic lower respiratory diseases $17,119$ $3,291$ $7,251$ $29,310$ $17,4279$ 59.3 6.7 Other respiratory diseases $17,119$ $3,291$ $14,336$ 8.9 $114,279$ 59.3 6.7 Diseases of oral cavity, salivary glands and jaws $30,712$ $24,955$ $24,181$ 15.9 $42,038$ 21.8 1.4 Diseases of oral cavity, salivary glands and jaws $79,576$ $58,757$ $69,711$ 41.3 $155,799$ 80.8 2.0 Diseases of oras cavity, salivary glands and jaws $79,576$ $58,757$ $69,711$ 41.3 $155,799$ 80.8 20.8 Diseases of oras cavity, salivary glands and jaws $79,576$ $58,757$ $69,711$ 41.3 $155,799$ 80.8 20.8 <td></td> <td>79,251</td> <td>14,842</td> <td>64,179</td> <td>41.1</td> <td>444,542</td> <td>230.6</td> <td>5.6</td> <td>6.7</td>		79,251	14,842	64,179	41.1	444,542	230.6	5.6	6.7	
Other diseases of the circulatory system 55,014 18,016 45,931 28.5 260,865 135.3 Acute upper respiratory infections 27,004 6,675 24,772 14.0 50,189 26.0 Influenza and pneumonia 27,004 6,675 24,772 14.0 50,189 26.0 Influenza and pneumonia 27,004 5,75 24,772 14.0 50,189 26.0 Acute lower respiratory infections 27,004 2,814 23,853 14.0 100,201 52.0 Acute lower respiratory infections 33,936 7,251 29,310 17.6 46,926 24,3 Chronic lower respiratory discases 11,861 80,687 48.2 456,923 237,0 Other respiratory discases 0 ther respiratory discases 11,861 80,687 45,928 237,0 Other respiratory discases 0 conclocation 3,291 14,336 8.9 114,279 59.3 Other respiratory discases 0 conclocation 3,291 14,336 8.9 144,279 59.3<	Other diseases of the circulatory system $55,014$ $18,016$ $45,931$ 28.5 $260,865$ 135.3 4.7 Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 26.0 1.9 Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 26.0 1.9 Acute upper respiratory infections $27,004$ $2,814$ $23,853$ 14.0 $100,201$ 52.0 3.7 Acute lower respiratory infections $33,396$ $7,251$ $29,310$ 17.6 $46,926$ 24.3 1.4 Chronic lower respiratory distand $32,936$ $7,251$ $29,310$ 17.6 $46,926$ 24.3 1.4 Chronic lower respiratory diseases $17,119$ 3.291 $14,336$ 8.9 $114,279$ 59.3 6.7 Differ respiratory diseases $17,119$ 3.291 $14,336$ 8.9 $114,279$ 59.3 6.7 Diseases of oral cavity, salivary glands and jaws $70,576$ $58,757$ $69,711$ 41.3 $155,739$ 80.8 2.0 Diseases of oresophague, stomach and duodenum $79,576$ $58,757$ $69,711$ 41.3 $155,739$ 80.8 2.0		31,450	3,182	25,063	16.3	356,579	185.0	1	12.5	
Acute upper respiratory infections 27,004 6,675 24,772 14.0 50,189 26.0 Influenza and pneumonia 49,856 3,356 42,087 25.9 313,042 162.4 Acute lower respiratory infections 27,004 2,314 23,853 14.0 50,201 52.0 Acute lower respiratory infections 27,004 2,314 23,853 14.0 100,201 52.0 Other lower respiratory tract 33,936 7,251 29,310 17.6 46,926 24,3 Chronic lower respiratory diseases 0 ther respiratory diseases 33,936 7,251 29,310 17.6 46,926 24,3 Other respiratory diseases 0 sol,687 11,861 80,687 48.2 456,923 237,0 Other respiratory diseases 0 reacternal agents 3,291 14,336 8.9 114,279 59.3 Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15.9 42,038 21.8 Diseases of orasophagus, stonnach and duodenum 73,576	Acute upper respiratory infections $27,004$ $6,675$ $24,772$ 14.0 $50,189$ 26.0 1.9 Influenza and pneumonia $49,856$ $3,356$ $42,087$ 25.9 $313,042$ 162.4 6.3 Acute lower respiratory infections $27,004$ $2,314$ $23,353$ 14.0 $100,2c1$ 52.0 3.7 Acute lower respiratory infections $27,004$ $2,314$ $23,353$ 14.0 $100,2c1$ 52.0 3.7 Acute lower respiratory infections $32,936$ $7,251$ $29,310$ 17.6 $46,926$ 24.3 1.4 Chronic lower respiratory diseases $17,119$ $3,291$ $14,336$ 8.9 $114,279$ 59.3 6.7 Chronic lower respiratory diseases $17,119$ $3,291$ $14,336$ 8.9 $114,279$ 59.3 6.7 Differ respiratory diseases $17,119$ $3,291$ $14,336$ 8.9 $114,279$ 59.3 6.7 Diseases of oral cavity, salivary glands and jaws $30,712$ $24,955$ $24,181$ $15,799$ 80.8 2.0 Diseases of oresophagus, stomach and duodenum $79,576$ $59,767$ $69,711$ 41.3 $155,779$ 80.8 2.0		55,014	18,016	46,931	28.5	260,865	135.3	4.7	99	
Influenza and pneumonia 49,856 3,356 42,087 25.9 313,042 162.4 Acute lower respiratory infections 27,004 2,814 23,853 14.0 100,201 52.0 Acute lower respiratory infections 27,004 2,814 23,853 14.0 100,201 52.0 Other diseases of upper respiratory tract 33,936 7,251 29,310 17.6 46,926 24,3 Chronic lower respiratory diseases 0 ther respiratory diseases 92,977 11,861 80,637 48.2 456,923 237,0 Other respiratory diseases 0 ther respiratory diseases 3,291 14,336 8.9 114,279 59.3 Other respiratory diseases 0 other respiratory diseases 30,712 24,955 24,181 15.9 42,038 21.8 Diseases of oracl cavity, salivary glands and jaws 73,576 58,767 69,711 41.3 155,799 80.8	Influenza and pneumonia 49,856 3,356 42,087 25.9 313,042 162.4 6.3 Acute lower respiratory infections 27,004 2,914 23,353 14.0 100,201 52.0 3.7 Acute lower respiratory infections 27,004 2,914 23,353 14.0 100,201 52.0 3.7 Other diseases of upper respiratory tract 32,936 7,251 29,310 17.6 46,926 24.3 1.4 Chronic lower respiratory diseases 0ther respiratory diseases 11,861 80,637 46.2 456,923 237.0 4.9 Other respiratory diseases 0.4 3,291 14,336 8.9 114,279 59.3 6.7 Other respiratory diseases 16,4955 24,955 24,181 15.9 42,038 21.8 1.4 Diseases of oral cavity, salivary glands and jaws 79,576 58,757 69,711 41.3 155,799 80.8 20 Diseases of oresophagus, stomach and duodenum 79,576 58,757 69,711 41.3 155,799 80.8 20	-	27,004	6,675	24,772	14.0	50,189	26.0	1.9	21	
Acute lower respiratory infections 27,004 2,314 23,853 14.0 100,261 52.0 Other diseases of upper respiratory tract 33,936 7,251 29,310 17.6 46,926 24.3 Other diseases of upper respiratory tract 33,936 7,251 29,310 17.6 46,926 24.3 Other respiratory diseases 0.0 11,861 80,687 48.2 456,923 237.0 Other respiratory diseases 11,861 80,687 48.2 456,923 237.0 Other respiratory diseases 0.0 14,336 8.9 114,279 59.3 Diseases of oral cavity, salivary glands and jaws 30.712 24,955 24,181 15.9 42,038 21.6 Diseases of oresophagus, stomach and duodenum 79,576 58,777 69,711 41.3 155,799 80.8	Acute lower respiratory infections 27,004 2,914 23,853 14.0 100,201 52.0 37 Other diseases of upper respiratory tract 32,936 7,251 29,310 17.5 46,926 24.3 1.4 Other diseases of upper respiratory diseases 46.2 456,923 237.0 4.9 Chronic lower respiratory diseases 17,119 3,291 14,336 8.9 114,279 59.3 6.7 Other respiratory diseases 0rher respiratory diseases 30,712 24,955 24,181 15.9 42,29 59.3 6.7 Diseases of oral cavity, salivary glands and jaws 79,576 58,757 69,711 41.3 155,739 80.8 20 7.4 Diseases of oresophagus, stomach and duodenum 79,576 58,757 69,711 41.3 155,739 80.8 2.0		49,856	3,356	42,087	25.9	313,042	162.4	6.9	1 H	
Other diseases of upper respiratory tract 33,936 7,251 29,310 17.6 46,926 24,3 Chronic lower respiratory discases Chronic lower respiratory discases 92,977 11,861 80,687 46,926 24,3 Other respiratory discases 17,119 3,291 14,336 8.9 114,279 59.3 I Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15.9 42,038 21.8 Diseases of oracl cavity, salivary glands and jaws 79,576 58,767 69,711 41.3 155,799 80.8	Other diseases of upper respiratory tract 32,936 7,251 29,310 17,5 46,926 24,3 1,4 Chronic lower respiratory diseases and lung dis. due to external agents 92,977 11,861 80,637 46.2 456,923 237.0 4,3 Chronic lower respiratory diseases 17,119 3,291 14,336 8.9 114,279 59.3 6,7 Other respiratory diseases 07,119 3,291 14,336 8.9 114,279 59.3 6,7 Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15.9 41,2 16,2 80,63 1,4 Diseases of oresophagus, stomach and duodenum 79,576 58,757 69,711 41.3 155,799 80.8 2.0		27,004	2,814	23,853	14.0	100.201	52.0	- C	40	
Chronic lower respiratory diseases due to external agents 92,977 11,861 80,687 48.2 456,923 237,0 Other respiratory diseases 17,119 3,291 14,336 8.9 114,279 59.3 I Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15.9 42,038 21.8 Diseases of oesophagus, stomach and duodenum 79,576 58,767 69,711 41.3 155,799 80.8	Chronic lower respiratory disland hung dislote to external agents 92,977 11,861 80,637 48.2 456,923 237.0 4.9 Other respiratory diseases 17,119 3,291 14,336 8.9 114,279 59.3 6.7 Other respiratory diseases 07,119 3,291 14,336 8.9 114,279 59.3 6.7 I Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15.9 42,038 21.8 1.4 Diseases of oracl cavity, salivary glands and jaws 79,576 58,757 69,711 41.3 155,799 80.8 2.0		33,936	7,251	29,310	17.6	46.926	24.3	14	oru F −	
Other respiratory diseases 17,119 3,291 14,336 8.9 114,279 59.3 I Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15.9 42,038 21.8 Diseases of oesophagus, stomach and duodenum 79,576 58,767 69,711 41.3 155,799 80.8	Other respiratory diseases 17,119 3,291 14,336 8.9 114,279 5.3 6.7 I Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15.9 42,038 21.8 1.4 Diseases of oral cavity, salivary glands and jaws 79,576 58,757 69,711 41.3 155,739 80.8 2.0	Chronic lower respiratory dis. and lung dis. due to external		11.861	80,687	48.2	456 923	237.0		- u	
I Diseases of oral cavity, salivary glands and jaws 30,712 24,955 24,181 15,9 42,038 21,8 1 Diseases of oesophagus, stomach and duodenum 79,576 58,767 69,711 41,3 155,799 80,8 20,8 2,2 20,8 2 20,8 2	I Diseases of oral cavity, salivary glands and jaws 30.712 24,955 24,181 15.9 42,038 21.6 1.4 Diseases of oesophagus, stomach and duodenum 79,576 58,767 69,711 41.3 155,799 80.8 2.0	Other respiratory diseases		3 291	14 336	0	01004 6 4 4 9 7 0		1 (1	מים מים	
Diseases of oesophagus, stomach and duodenum 79,576 58,767 69,711 41.3 155,799 80.8 2	Diseases of oesophagus, stomach and duodenum 79,576 58,767 69,711 41.3 155,799 80.8 2.0		30.712	DA OFF	181 10	2 U	10,000		à ,		
						8.CT	42,038	8° 17	4	3.0	
			0/C'\$/	53,757	69,711	41.3	155,799	30.8	2.0	4.7	

Table 8.1: Selected separation statistics, by principal diagnosis in JCD-10-AM groupings, public hospitals, Australia, 2000-01

Principal diagnosis	Separations	Same day separations	Same day Public patient sparations separations	population	Patient days	per 10,000	ALOS (days)	ALU5 (days) excluding same day
K35-K38 Appendicitis	17.645	1.038	15.166	9.2	55.810	29.5	32	3.4
	36.146	12.465	31,397	18.8	74.527	38.7	2.1	56
K50-K52 Non-infective entertits and colitis	26,891	12,189	23,720	13.9	79,655	41.3	3.0	4.6
K55–K67 Other diseases of intestines	71,648	32,107	61,031	37.2	254,799	132.2	3.6	5.6
K70-K87 Diseases of liver, gallbladder and pancreas	60,624	9,332	53,531	31.4	255,986	133.3	4.2	4.8
K90-K93 Other diseases of digestive system	23,287	12,319	20,031	12.1	59,655	36.1	3.0	0,0
L00-L99 Diseases of skin and suboutaneous tissue	72,538	27,119	63,855	37.6	317,174	164.5	4.4	6.4
M00-M99 Diseases of musculoskeletal and connective tissue	138,593	56,423	118,371	71.9	566,282	293.8	4.1	6.2
N00–N39 Diseases of the uninary system	84,265	27,568	73,556	43.7	322,476	167.3	3.8	5.2
	22,346	8,912	19,514	11.6	57,779	30.0	2.6	3.6
	5,958	3,658	5,311	3.1	9,351	4.9	1.6	2.5
86N-	85,663	55,675	73,852	44.4	153,554	79.7	1.8	3.3
	2,657	601	2,264	1.4	9,547	5.0	3.6	4.4
	43,604	29,973	38,432	22.6	52,000	27.0	12	1.6
	42,624	12,148	39,953	22.1	118,974	61.7	2.8	3.5
	201,582	21,847	186,493	104.6	672,039	348.6	3.3	3.6
-	26,069	707,7	23,794	13.0	61,931	32.1	2.5	3.1
	39,802	4,007	36,010	20.6	370,895	192.4	9.3	10.3
-	23,310	10,934	18,960	12.1	88,301	45.8	3.8	6.3
	244,156	100,106	214,177	126.7	617,207	320-2	2.5	3.6
	63,224	27,348	51,274	32.8	178,050	92.4	2.8	4.2
	27,972	5,722	19,423	14.5	170,544	88.5	6.1	7.4
_	145,024	42,672	114,527	75.2	574,706	298.1	4.0	5.2
	7,400	3,769	6,364	3.8	13,456	7.0	1.8	2.7
	6,580	1,734	5,517	3.4	39,982	20.7	6.1	7.9
	36,277	12,678	34,329	13.8	71,892	37.3	2,0	2.5
-	6,922	2,728	5,941	3.6	15,920	8.3	2.3	ι. Ο
_	43,621	8,928	36,862	22.6	270,107	140.1	6 ⁷ 9	2.5
_	264	65	227	0.1	5,449	2.8	20.6	27.1
	40,366	35,225	35,767	20.9	47,085	24.4	۲۹ ۲۳	2.3
	3,835	3,624	3,398	2.0	4,452	2.3	†,2	ල. එ ල
	34,990	23,792	30,326	18.2	56,509	29.3	5.5 9.1	2.9
	745,877	679,013	658,616	386.9	1,908,578	990.1	2.6	18.4
	27,248	3,162	22,293	14.1	785,202	407.3	28.8	32.5
Z80-Z99 Encounter relating to personal and family history	8,106	7,747	7,133	4,2	9,326	4.8	1.2	4.4
Not reported	8,433	5,058	7,408	4.4	106,626	55.3	12.6	30.1
Total	3,867,607	1,788,731	3,353,250	2,006.3	15,731,612	8,160.7	4,1	6.7

Table 8.1 (continued): Selected separation statistics, by principal diagnosis in ICD-10-AM groupings, public hospitals, Australia, 2000-01

			Same dav	Same dav. Public nationt	Separations	Dationt	Patient days		ALOS (days)
Principal	Principal diagnosis	Separations	separations	separations	population	days	population	(days)	same day
A00-A09	Intestinal infectious diseases	5,155	1,077	510	2.7	14,203	7.4	2.8	2,2 2,2
A15-A19		113	20	4	0.1	1,085	0.6	9	
A20A49	Zoonotic and other bacterial diseases	2,365	149	148	1.2	22,134	11.6	9.4	G. G
A50-A64	Predominantly sexually transmitted diseases	609	522	36	0.3	395	0.5	1.5	4.3
A65B19	Spirochaetal, chiamydial, rickettsial and virai diseases	2,870	1,362	195	1.5	10,477	5,5	3.7	0.9
B20-B24	HIV disease	19	EC)	0	ç.	227	0.1	11 0	15.9
B25-B99	Other and unspecified infectious and parasitic diseases	4,190	1,361	361	2.2	12,255	6.4	2.0	00
C00-C14		1,295	374	52	2.0	7,682	4.0	5.9	6.7
C15-C26		18,418	6,326	781	9.7	134,668	70.5	7.3	10.6
C30-C39		5,169	1,032	392	2.7	40,627	21.3	7.9	9.6
C40-C50		57,545	38,915	1,113	30.2	123,308	64.6	າ ດ່າ	4.5
C51-C68	_	21,140	6,883	735	11.1	94,710	9.61	4.5	6.2
C69-C80		15,722	3,481	849	8.2	115,233	60.4	7.3	9.1
C81-C97		15,019	8,367	316	7.9	54,670	28.7	3.6	7.0
000-000		8,976	6,496	255	4.7	15,593	8.2	17	3.7
D10-D36		59,679	43,751	1,688	31.3	111,612	58.5	6.1	4.0 0
D37-D48		8,318	5,314	226	4.4	18,790	9.8	2.3	4.5
D50-D89	_	16,969	10,646	857	8.9	40,722	21.3	2.4	4.8
E00-E90	Endocrine, nutritional and metabolic diseases	24,801	8,133	958	13.0	121,263	63.6	4.9	6.8
H00-F39		95,462	63,412	2,003	50.0	580,366	304.2	6.1	16.1
(300-039		53,241	17,134	1,707	27.9	144,550	75.8	2.7	3.5
H00-H59		111,647	91,789	2,542	58.5	119,250	62.5	1.1	1 .4
H60-H99	Diseases of ear and mastoid process	24,261	18,047	665	12.7	31,106	16.3	1.3	t.i
60-00	Hheumatic heart disease	656	173	99 9	0.3	4,926	2.6	7.5	8.0 8.0
110-115	Hypertensive heart disease	1,905	121	84	1.0	10,344	5,4	5.4	5.7
621-021	Ischaemic neart disease	48,675	10,388	3,051	25.5	206,610	108.3	4.2	5.1
971-971	Puimonary heart disease	1,920	40	89	1.0	16,067	8.4	8.4	8.5
		30,443	5,383	1,485	16.0	174,775	91.6	5.7	6,8
		9,035	378	451	4.7	100,151	52.5		11.5
661-071	Other diseases of the circulatory system	50,266	22,672	1,536	26.3	155,009	81.2	3.1	4.8
300-J06	Acute upper respiratory infections	3,306	415	457	1.7	8,934	1.1	2.7	2.9
010-018	influenza and pneumonia	11,179	264	819	6. 3	89,745	47.0	8.0	8.2
720-725	Acute lower respiratory infections	4,252	125	484	2.2	27,377	14.3	6.4	6.6
130-139	Other diseases of upper respiratory tract	36,075	7,651	887	18.9	44,652	23.4	12	1.3
	Chronic lower respiratory diseases	16,655	1,042	1,732	8.7	131,313	53.8	7.9	8.3
	Uther respiratory diseases	4,825	701	225	2.5	34,787	18.2	7.2	8.3
	Diseases of orai cavity, salivary glands and jaws	72,493	63,693	1,168	38.0	77,962	40.9	* *	1.6
10Y-02Y	Liseases of desophagus, stomach and duodenum	120,009	112,245	2,999	62.9	149,908	78.6	1,2	4.9

(continued)

Table 8.2: Selected separation statistics, by principal diagnosis in ICD-10-AM groupings, private hospitals, Australia, 2000-01

			Same day	Same day Public patient	Separations per 10,000	Patient	Patient days per 10,000	ALOS	ALOS (days) excluding
Principal	Principal diagnosis	Separations	separations	separations	population	days	population	(days)	same day
K35-K38	Appendicitis	6,002	85	468	3.1	19,571	10.3	9.9 2	3.3
K40-K46	Hernias	41,527	13,657	1,330	21.8	79,181	41.5	6.	2.4
K50-K52	Non-infective enteritis and colitis	18,969	13,938	584	9.9	44,135	23.1	2.3	6.0
K55-K67	Other diseases of intestines	87,950	67,877	2,387	46.1	177,974	53.3	2.0	5.5
K70-K87	Diseases of liver, galibladder and pancreas	27,610	1,750	1,703	14.5	99,015	51.9	3.6	3.8
K90-K93	Other diseases of digestive system	18,911	15,065	488	9.9	35,964	18.8	6,1	5,4
L00-L99	Diseases of skin and subcutaneous tissue	37,708	23,851	1,525	19.8	120,026	62.9	3.2	6.9
66M00M		197,776	82,326	5,369	103.7	672,869	352.6	3.4	tu T
N00-N39		45,364	20,564	1,791	23.8	126,861	66.5	2,8	4.3
N40-N51		21,221	9,026	886	11.1	53,193	27.9	2.5	3.6
N60-N64		7,692	4,207	246	4.0	11,342	5.9	č.	2.0
N70-N98		83,824	58,450	3,311	43.9	154,397	80.9	1.8	3.8
66N	Other disorders of the genitourinary system	1,806	289	112	0.0	6,620	3.5	3.7	4.2
600-000		30,578	27,968	940	16.0	31,906	16.7	1.0	1.5
010-023		8,639	747	803	4.5	36,185	19.0	42	4.5
030-082		65,038	2,994	4,224	34.1	325,620	170.7	5.0	5.2
085099	-	6,636	1,948	479	3.5	20,173	10.6	3.0	9.6 E
P00-P96		8,640	438	553	4.5	66,178	34.7	7.7	8.1
Q00-Q99		9,665	5,198	295	5.1	20,960	11.0	2.2	3.5
R00-R99	••	107,661	62,618	4,599	56.4	238,395	124.9	2.2	3.9
S00-S19	Injuries to head and neck	7,783	3,555	714	4.1	22,874	12.0	2.9	4,6
S20-S39	Injuries to thorax, abdomen, back, spine and pelvis	5,398	291	376	2.8	51,636	27.1	9.6	10.1
S40-S99	Injuries to upper and lower limbs	46,183	12,821	2,167	24.2	197,561	103.5	4.3	5.5
100-119	Injuries to multi- or unspecified region; foreign body effects	1,547	835	1.7	0.8	3,820	2.0	2.5	4 V
T20-T35	Burns and frostbite	518	95	47	0.3	2,727	1,4	5.3	<u>6.2</u>
T36-T65	Poisoning and toxic effects	2,133	473	756	<u>۲</u>	7,583	4.0	3.6	نغ £
166-179 -	Other and unspecified effects of external causes	738	184	71	0.4	2,916	<u>с</u> ,	4.0	4.9
180-188	Complications of medical and surgical care	22,149	4,069	675	11.6	137,309	72.0	5.2	7.4
189-198	Other trauma complications; external cause sequelae	30	12		€.0×	0 6	€0.1	3.0	4.3
Z00-Z13	Encounter for examination and investigation	38,749	36,433	305	20.3	40,798	21.4	1.1	1.9
220-229	Encounter relating to communicable diseases	687	657	80	0.4	722	0.4	Ę	2.2
Z30Z39	Encounter for services relating to reproduction	29,226	24,565	1,172	15.3	42,933	22.5	1,5	3.9
Z40Z54	Encounter with health service for specific procedures	292,658	249,290	29,401	153.4	745,158	390.5	2.5	41.4
Z55-Z76	Encounter with health service in other circumstances	2,489	498	626	1.3	63,664	33.4	25.8	31.7
280-280	Encounter relating to personal and family history	21,770	21,589	441	1.4	21,951	11.5	0.	2.0
	Not reported	838	709	67	0.4	5, 388	3.7	8.3	48.7
Total		2,270,791	1,329,020	101,612	1,190.1	6,737,341	3,530.9	3.0	5.7

Table 8.2 (continued): Selected separation statistics, by principal diagnosis in ICD-10-AM groupings, private hospitals, Australia, 2000-01

Note: Abbreviations: ALOS-average langth of stay, mal.-mailgnant, dis.-diseases.

A00 Intestinal infectious diseases 2,162 2,162 2,162 2,162 2,162 2,162 2,162 2,162 2,162 2,162 2,162 1,26 1,26 1,26 1,26 2,162 2,173 2,365 1,21 1,040 1,033 2,56 1,174 2,365 1,26 2,173 2,56 1,1940 1,033 2,56 1,1940 1,033 2,56 1,1940 1,036 2,526 1,1940 1,036 2,526 1,1940 1,036 2,526 1,1940 1,036 2,526 1,1940 1,036 2,526 1,1940 1,036 2,526 1,1940 1,940						
7 Tuberculosis 338 226 129 7 Connolic and Other bacterial diseases 3,61 2,618 1,940 8 Connolic and Other sprinch-mattly transmitted diseases 3,61 2,618 1,940 9 Other and unspecified infectious and parasitic diseases 3,61 2,618 2,943 9 Mai. neoplasm of tagestive system 9,075 6,502 3,948 1,610 9,693 3,611 2,947 2,730 3,886 3,613 2,618 3,265 2,022 2,848 6,502 3,946 9,611 7,947 6,553 3,610 2,653 3,610 2,654 2,002 2,848 6,502 2,848 6,502 3,896 6,502 3,896 6,502 3,896 6,502 3,896 6,502 3,896 6,502 3,896 6,502 3,896 1,		73 2,429		562	1.107	29.639
2 Connolic and other bacterial diseases 4,479 2,875 2,002 3 Connolic and other bacterial diseases 3,479 2,875 2,002 4 HiV disease 3,681 1,494 3,447 3,43 3,46 4 HiV disease 3,661 2,618 1,540 2,750 3,588 3,611 1,27 4,302 3,588 3,611 1,27 4,302 3,588 3,611 1,27 4,302 3,588 3,611 1,27 4,302 3,588 3,611 1,271 4,302 3,588 3,611 1,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,647 2,730 3,643 3,169 2,506 3,948 3,647 2,730 3,647 3,647 2,730 3,647 3,					22	831
1 Predominantly sexually transmitted diseases 374 309 256 2 0ther and unspecified infectious and parasitic diseases 1,157 4,302 3,58 3 0ther and unspecified infectious and parasitic diseases 1,271 1,096 822 3 0ther and unspecified infectious and parasitic diseases 7,157 4,302 3,58 4 Atal. neoplasm of lip, oral cavity and platynx 9,075 6,502 3,944 5 6 0 9,075 6,502 3,944 6 6 0 9,075 6,502 3,944 6 7 7,977 6,553 3,896 9,611 5,205 6 8 7 7,977 6,553 3,896 9,416 16,327 10,322 6,507 2,337 7 Mail neoplasms of unknown or uncertain behaviour 4,344 3,165 2,207 2,337 8 Nahl neoplasms of unknown or uncertain behaviour 4,354 3,163 2,337 8 Nahl neoplasme of unknown or uncertain beh					297	11.794
3 Other spirochaetal, chiamydidi, rickettsial and viral diseases 3,661 2,618 1,940 4 HIV disease 1,271 1,096 8,22 26 6 Mai, neoplasm of lip, oral cavity and pharynx 9,075 6,502 3,346 8 Mai, neoplasm of respiratory and intrathoracic organs 1,271 1,096 8,23 8 Mai, neoplasm of respiratory and intrathoracic organs 1,571 5,002 3,346 9 Mai, neoplasm of respiratory and intrathoracic organs 1,511 9,693 3,611 9 Mai, neoplasm of respiratory and intrathoracic organs 1,516 9,693 3,843 1,0401 5,295 9 Mai, neoplasm of genitourinary organs 7,977 6,502 3,343 2,604 5,625 3,343 9 Mai, neoplasm of genitourinary organs 1,1,610 9,693 6,502 2,323 9 Mai, neoplasm of genitourinary organs 1,1,610 9,693 6,602 2,603 9 Mai, neoplasm of genitourinary organs 1,7,611 7,871 7,871 7,871 9 Moind mepodiaritou Main neoplasms in situ					84	1.319
102 102 42 26 103 0.0her and unspecified infectious and parasitic diseases 7,157 4,322 3,588 104 main reoptasm of lip, ordicersity and phatynx 9,715 6,502 3,946 104 main reoptasm of lip, ordicers wyterm 1,714 3,647 2,730 104 main reoptasm of lip, ordicers is used and transporter tissue 9,744 3,647 2,730 104 neoptasm of genturinary organs 9,471 6,552 3,946 105 0.0her and unspecified infrathoracic organs 7,977 4,302 3,647 2,730 105 0.0her and unspecified infrathoracic organs 7,977 6,552 3,946 6,502 3,946 10 0.0her and unspecified infrathoracic organs 7,977 6,553 3,664 3,654 2,730 10 0.0her and unspecified infrathoracic organs 11,610 9,694 6,644 3,651 7,871 10 0.0her and unspecified infrathoracic organs 11,610 9,525 5,546 2,0071 2,383 1					123	10.546
3 Other and unspecified infectious and parasitic diseases 7,157 4,302 3,588 6 Mai. neoplasm of ign carl cavity and plarytix 1,271 1,096 822 8 Mai. neoplasm of ign carl cavity and intrathoracic organs 4,744 5,503 3,948 9 Mai. neoplasm of respiratory and intrathoracic organs 4,747 5,553 3,389 9 Mai. neoplasm of respiratory and intrathoracic organs 7,977 5,553 3,293 9 Mai. neoplasms of lymphoid and harmatopoetic fissue 8,736 10,321 6,563 3,232 0 Driner and unsparsm of untromal. neoplasms 1,1,151 6,563 3,232 2,260 10 Driner and unsplaced finitioun 13,152 10,021 6,664 2,007 2,333 11 Brilgin neoplasms Bis of blood and blood-forming organs and immune mechanism 13,152 10,321 6,664 12 Dis of blood and blood-forming organs and immune mechanism 13,162 10,321 6,664 13 Dis of blood and blood-forming organs and immune mechanism 13,162 10,321 2,806 13 Dis of blood and blood-forming organs and						274
A Mai. neoplasm of lip, oral cavity and pharynx 1,271 1,096 822 A Mai. neoplasm of lips, oral cavity and intrathoracic organs 9,075 6,502 3,948 A Mai. neoplasm of genitrourinary organs 4,744 5,553 3,847 2,730 A Mai. neoplasm of genitrourinary organs 0,401 5,295 3,849 9,611 A Mai. neoplasm of genitrourinary organs 7,977 6,553 3,896 9,611 A Mai. neoplasm of genitrourinary organs 7,977 6,553 3,896 9,641 5,295 3,896 A Mai. neoplasms of unknown or uncertain behaviour 11,610 9,693 6,111 5,295 3,846 5,226 6,332 2,864 9,020 2,323 2,864 3,165 2,260 7,831 13,152 10,020 7,904 9,482 3,165 2,325 3,165 2,326 3,165 2,326 3,165 2,326 3,165 2,326 3,165 2,326 3,165 3,165 2,326 3,165 2,326 3,165 3,165 3,165 3,165 3,165					366	19.594
6 Mai. meoplasm of digestive system 9,075 6,502 3,343 9 Mai. meoplasm of respiratory and intrathoracic organs 4,744 3,647 2,730 9 Mai. meoplasm of respiratory and intrathoracic organs 7,977 6,552 3,348 8 Mai. meoplasms 7,977 6,552 3,348 9 Mai. meoplasms 7,977 6,552 3,348 0 Other and unspecified mai. neoplasms 7,977 6,552 3,889 0 Other and unspecified mai. neoplasms 7,977 6,552 3,889 0 Mai. meoplasms 0 flymphoid and haematopoetic tissue 8,736 10,352 6,664 0 Mai. meoplasms 0 flymphoid and haematopoetic tissue 3,753 14,351 7,801 0 Neoplasms 0 flymphoid and haematopoetic tissue 1,3.65 1,7,903 17,904 9,462 0 Neoplasms 0 flymonary metabolic diseases 1,7,003 17,904 9,462 0 Sister 0 flymphoid and daemac 1,7,003 17,904					67 7	3, 593
9 Mai. neoplasm of respiratory and intrathoracic organs 4,744 3,647 2,730 0 Mai. neoplasm of bone, connective tissue and breast 11,610 9,683 9,611 0 Mai. neoplasm of openic, intrathoracic organs 1,610 9,683 9,611 0 Other and unspecified mai. neoplasms of tymphoid and haematopoetic tissue 9,396 10,382 6,523 3,896 0 Other and unspecified mai. neoplasms of tymphoid and haematopoetic tissue 8,736 10,382 6,523 3,333 0 Naoplasms in stu 2,546 2,007 2,383 5,425 5,260 0 Naoplasms for turknown or uncertain behaviour 13,152 10,327 14,351 7,831 0 Neoplasms of turknown or uncertain behaviour 13,152 10,071 6,664 0 Neoplasms of the nervous system 13,553 14,551 7,831 0 Endoorine, nutritional and metabolic diseases 17,003 17,604 9,482 0 Neoplasms of the nervous system 13,553 14,551 7,831 0 Endoorine, nutritional and metabolic diseases 5,465 5,478 28,768 0 Neoplasms of the nervous system					80	25,001
0 Mail meoplasm of bone, connective tissue and breast 11,610 9,693 9,611 8 Mail meoplasm of genitourinary organs 7,977 6,553 3,898 9,641 10,362 6,325 3,898 9,641 5,295 3,894 10,362 6,323 3,898 7,917 6,553 3,898 9,641 7,927 6,553 3,898 9,644 10,362 6,323 3,898 9,644 10,362 6,323 3,893 3,816 5,295 3,833 13,152 10,021 5,383 3,833 13,152 10,021 5,383 3,833 13,152 10,021 5,383 13,152 13,1					99 99	14.233
8 Mat. neoplasm of genitourinary organs 7,977 6,553 3,898 0 Other and unspecified mat. neoplasms 9,649 10,401 5,295 0 Name and unspecified mat. neoplasms 9,649 10,401 5,295 0 Neoplasms of lymphoid and haematopoetic tissue 8,736 10,362 6,327 0 Neoplasms of unknown or uncertain behaviour 2,546 2,007 2,383 13,152 10,001 13,152 10,007 5,256 10 Neoplasms of unknown or uncertain behaviour 13,537 14,351 7,831 11 Endocrine, nutritional and metabolic diseases 13,152 10,007 13,182 11 Endocrine, nutritional and achexa 13,537 14,351 7,831 12 Endocrine, nutritional and metabolic diseases 25,463 35,478 28,758 13 Issasses of the ervous system 13,537 14,351 7,872 14 Statematic heart disease 17,003 15,853 35,478 28,758 15 Bissases of the ervous system 13,553 25,650 13,182 17,182 15 Bissases of the ervous system 17,603 15,853 26,650 13,182 15 Bissases of					178	41.272
0 Other and unspecified mal. neoplasms 9,649 10,401 5,295 7 Mal. neoplasms of lymphoid and haematopoetic fissue 8,756 10,362 6,327 7 Mal. neoplasms of lymphoid and haematopoetic fissue 8,756 2,646 2,007 2,383 8 Naoplasms of lymphoid and haematopoetic fissue 8,756 10,362 6,544 8 Neoplasms of unknown or uncertain behaviour 13,557 14,351 7,831 8 Neoplasms of unknown or uncertain behaviour 13,557 14,351 7,831 9 Dis of blood and blood-forming organs and immune mechanism 13,557 14,351 7,831 9 Diseases of the nervous system 13,557 14,351 7,831 9 Diseases of the nervous system 13,557 14,356 35,478 9 Diseases of the nervous system 13,557 14,351 350 9 Diseases of the ervous system 19,008 15,850 7,851 9 Diseases of the ervous system 19,0098 15,850 7,851 9 <td></td> <td></td> <td></td> <td></td> <td>70</td> <td>23.914</td>					70	23.914
VMail. neoplasms of lymphoid and haematopoetic tissue8,73610,3626,3278Neoplasms in situ2,5462,0072,3838Neoplasms of lymphoid and haematopoetic tissue2,5462,0072,3838Neoplasms of untritional and metabolic diseases13,53714,3517,8319Dis. of blood and blood-forming organs and immune mechanism13,53714,3517,8319Diseases of the nervous system13,53714,3517,8319Diseases of the nervous system17,00815,8507,6769Diseases of the nervous system25,33325,616013,1829Diseases of the nervous system17,009815,8507,6769Diseases of the rand matsolid process8,3908,3908,3959Diseases of the art disease1,175128635,0139Diseases of the art disease1,175128635,0139Diseases of the art disease2,2661,15120,8589Diseases of the rand disease2,26138,60336,0139Diseases of the rand disease1,1761286,01320,8569Diseases of the rand disease1,1668,4264,7629Diseases of the rand disease1,21668,4264,7629Other disease0,1861,2,435,2449Diseases of upper respiratory infections10,1961,44116,2329Diseases of upper respiratory infection					32	31,300
P Neoplasms in situ2,5462,0072,3838 Benign neoplasms of unknown or uncertain behaviour13,15210,0216,6648 Neoplasms of unknown or uncertain behaviour13,15210,0216,6649 Dis of blood and blood-forming organs and immune mechanism13,53714,3517,8319 Endocrine, nutritional and metabolic diseases17,00317,9049,4629 Briostine, nutritional and metabolic diseases17,00317,9049,4629 Briostine, nutritional and metabolic diseases17,00317,9049,4629 Briseases of the nervous system25,63325,65013,1829 Diseases of the eye and adnexa19,09615,8507,5759 Diseases of the retrous system2,25115,16513,1829 Diseases of the retrous system2,2511,1519879 Diseases of the retrous system2,2511,1519879 Diseases of the retrous system2,2661,1519879 Diseases of the retrous system2,2511,1519879 Diseases of the retroused2,2511,1519879 Diseases of the circulatory system2,2641,1519879 Diseases of the retroused2,168719,67313,3959 Differ disease0ther disease1,4101,4349 Diseases of the retrouted system10,1955,1934,5539 Diseases of the circulatory system10,1955,1934,5239 Differ diseases0ther diseases10,1955,1934,523 <td></td> <td></td> <td></td> <td></td> <td>20</td> <td>32,515</td>					20	32,515
benign neoplasms13,15210,0216,6648 Neoplasms of unknown or uncertain behaviour13,53714,3517,8319 Dis. of blood and blood-forming organs and immune mechanism13,53714,3517,8311 Endocrine, nurtitional and metabolic diseases17,00317,9049,4629 Diseases of the nervous system17,00317,9049,4629 Diseases of the nervous system17,00317,9049,4629 Diseases of the eye and adnexa19,09615,85013,1829 Diseases of the eye and adnexa19,09815,8507,6769 Diseases of the eye and adnexa25,33325,65013,1829 Diseases of the eye and adnexa25,33325,65013,1829 Diseases of the eye and adnexa17,00317,5109879 Diseases of the eye and adnexa25,33325,65013,1829 Diseases of the eye and adnexa25,33325,65013,1829 Diseases of the eye and adnexa25,33326,01320,8569 Diseases of the eart disease2,2551,1519879 Diseases of the eart disease2,2561,31220,8569 Diter fisease10,00414,3488,60320,3249 Diter fisease10,1955,1934,6539 Diter fisease10,1955,1934,6539 Diter fisease10,1955,1934,6539 Diter fisease10,1955,1934,6539 Diter fiseases10,1955,1934,6539 Diter fiseases<					130	9,237
BNeoplasms of unknown or uncertain behaviour4,3543,1692,2609Dis. of blood and blood-forming organs and immune mechanism13,53714,3517,8319Dis. of blood and blood-forming organs and immune mechanism13,63714,3517,8319Mental and behavioural disorders54,63535,47828,7589Diseases of the eye and adnexa25,33325,65013,1829Diseases of the eye and adnexa19,09815,8507,6769Diseases of and mastoid process8,3908,3596,3629Diseases of the eye and adnexa22,53325,61320,8559Diseases of and mastoid process8,3908,3596,3629Disease8,3602,56113,1829Heumatic heart disease2,2511,7519879Hypertensive heart disease2,2561,7519879Uhmonary heart disease2,2511,2568,3969Cerebrovascular disease12,1668,4264,7629Other heart disease12,1668,4264,7629Crebrovascular disease10,1955,1934,6539Other respiratory infections10,1955,1934,6539Other respiratory diseases10,1955,1934,6539Other respiratory diseases0,1955,1934,6539Other respiratory diseases10,1955,1934,6539Other resp					250	39,919
9Dis. of blood and blood-forming organs and immune mechanism13,53714,3517,8311Endocrine, nutritional and metabolic diseases54,63535,47828,7582Mental and behavioural disorders54,63535,47828,7583Diseases of the nervous system25,33325,65013,1829Diseases of the ervous system25,33325,65013,1829Diseases of the ervous system23,3908,3596,3629Diseases of the ervous system3212853509Diseases of the ervous system3212853509Diseases of the ervous system3212853509Diseases3212853503509Diseases3212853503509Diseases32128535,65335,6539Diseases1,15198738,60320,8589Dimonary heart disease2,2511,1519879Uthon any heart disease2,26871,41014,3488,6969Other heart disease0,0185,24310,2805,2435,2119Other diseases1,1668,4264,76214,4115,2289Acute upper respiratory infections10,1955,1934,6539Other respiratory diseases0,0195,24415,2287,4979Chronic lower respiratory diseases0,0195,2435,2215					29	12,832
Demonstructure17,00317,9049,462Mental and behavioural disorders54,63535,47828,758Diseases of the nervous system25,33325,65013,182Diseases of the nervous system19,09815,8507,676Diseases of the nervous system25,33325,65013,182Diseases of the nervous system23,3908,3596,362Diseases of ear and mastoid process321285350Rheumatic heart disease321285350Hypertensive heart disease32128535,013Ulmonary heart disease2,2511,151987Schaemic heart disease31821,256839Cherbrowascular disease20,01320,85831,395Other heart disease24,6533,4805,243Cherbrowascular disease12,1668,4264,762Other disease12,1668,4264,762Other disease12,1668,4264,762Other disease12,1668,4264,762Other disease12,1668,4264,762Other disease12,1668,4264,762Other disease01014,3488,696Acute upper respiratory infections10,1955,193Other diseases01010,1955,193Other diseases01014,3485,211Other diseases01016,5123,651Other diseases01010,1955,141Other diseases <td></td> <td>12 5,113</td> <td>13 812</td> <td>833</td> <td>303</td> <td>47,692</td>		12 5,113	13 812	833	303	47,692
Mental and behavioural disorders54,63535,47828,7589 Diseases of the nervous system25,33325,65013,1829 Diseases of the eye and adnexa19,09815,8507,6769 Diseases of ear and mastoid process32128535,0139 Diseases of ear and mastoid process8,3908,3596,3629 Diseases of ear and mastoid process3212853509 Diseases of ear and mastoid process3212853509 Hypertensive heart disease3212853509 Hypertensive heart disease32128535,0139 Ulmonary heart disease32,1821,1519879 Ulmonary heart disease38,60326,01320,8589 Other heart disease38,60326,01320,8589 Other heart disease31821,2568399 Other heart disease0,0168,41014,3489 Other disease12,1668,4264,7620 ther disease0,0168,41014,3488,6960 ther disease0,0210,1955,1934,6530 ther diseases of upper respiratory infections10,1955,1934,6530 ther diseases0 ther respiratory diseases35,48021,44115,2280 ther diseases0 ther respiratory diseases3,6513,6572,9270 ther respiratory diseases0 ther respiratory diseases5,5123,5572,9270 ther respiratory diseases0 ther respiratory tract3,5512 <td< td=""><td></td><td></td><td></td><td></td><td>1,132</td><td>62,058</td></td<>					1,132	62,058
9 Diseases of the eye and adnexa25,33325,65013,1829 Diseases of the eye and adnexa19,09815,8507,6769 Diseases of ear and mastoid process8,3908,3596,3629 Diseases of ear and mastoid process3212853508 Rheumatic heart disease3212853508 Hypertensive heart disease3212853509 Ulmonary heart disease3212853509 Ulmonary heart disease32,1821,1519879 Ulmonary heart disease38,60326,01320,8588 Ulmonary heart disease38,60326,01320,8588 Ulmonary heart disease38,60326,01320,8588 Ulmonary heart disease38,60326,01320,8588 Ulmonary heart disease12,1668,4264,7629 Other heart disease12,1668,4264,7629 Other heart disease12,1668,4264,7629 Other diseases12,1668,4264,7629 Other diseases of the circulatory system10,1955,1934,6539 Cuthe upper respiratory infections10,1955,1934,6539 Cuther diseases of upper respiratory infections10,1955,1934,6539 Chronic lower respiratory diseases3,6513,6572,9279 Chronic lower respiratory diseases3,6513,6572,9279 Chronic lower respiratory diseases5,5123,6572,9279 Chronic lower respiratory diseases5,512					1,012	158,990
9Diseases of the eye and adnexa19,09815,8507,6769Diseases of ear and mastoid process8,3908,3596,3628,3908,3596,3623212853508Hypertensive heart disease3212853503508Hypertensive heart disease3212853503508Hypertensive heart disease3212853503509Pulmonary heart disease38,60326,01320,8583399Pulmonary heart disease38,60326,01320,8583399Other heart disease38,60326,01320,8583399Other heart disease38,60326,01320,8583399Other heart disease28,6471,2568390Other heart disease12,1668,4264,7620Other disease12,1668,4264,7620Other diseases10,2805,2435,3241n/luenza and pneumonia10,1955,1934,6530Other diseases of upper respiratory infections10,1955,1934,6530Other diseases05,2483,5213,52410101955,1934,6533,52410101955,1934,6533,52410101010,1955,1934,65310101010,1955,14115,22810101					541	32,181
Ubseases or ear and mastord process8,3908,3596,362Rheumatic heart disease321285350Hypertensive heart disease321285350Hypertensive heart disease321285350Hypertensive heart disease321285350Nulmonary heart disease32,1511,151987Schaemic heart disease38,60326,01320,858Pulmonary heart disease31821,256839Other heart disease31821,256839Other heart disease29,68719,67313,395Other heart disease12,1668,4264,762Other diseases of the circulatory system12,1668,4264,762Acute upper respiratory infections10,1955,1934,653Acute upper respiratory infections10,1955,1934,653Other diseases of upper respiratory tract35,48021,44115,228Other diseases0ther respiratory diseases5,5123,6572,927Other respiratory diseases5,5123,6572,927					632	56,494
Aneutratic neart disease 321 285 350 Hypertensive heart disease 32,251 1,151 987 Hypertensive heart disease 38,603 26,013 20,858 Pulmonary heart disease 3,182 1,256 839 Other heart disease 29,687 19,673 13,395 Other heart disease 29,647 13,395 13,395 Other diseases 12,166 8,426 4,762 Other diseases of the circulatory system 18,410 14,348 8,696 Acute upper respiratory infections 10,280 5,243 5,324 Influenza and pneurmonia 10,280 5,243 5,324 Acute lower respiratory infections 10,195 5,193 4,653 Other diseases of upper respiratory tract 35,480 21,441 15,228 Other diseases					325	30,885
Typertensive near disease 2,251 1,151 987 Richaemic heart disease 38,603 26,013 20,858 839 Pulmonary heart disease 3182 1,256 839 339 Other heart disease 3182 1,256 839 3395 Other heart disease 3182 1,256 839 3395 Other heart disease 29,671 36,673 13,395 3395 Other disease 29,671 14,673 13,395 3395 Other disease 12,166 8,426 4,762 4,762 Other diseases of the circulatory system 12,146 8,426 4,762 3,3365 Acute upper respiratory infections 10,280 5,243 5,324 16,2235 7,497 Acute upper respiratory infections 10,195 5,193 4,653 9,581 10,818 5,211 Acute upper respiratory infections 0,195 5,193 4,653 9,561 10,818 5,211 Acute upper respiratory diseases 0,195 5,193					84	1,401
Notice in the set of					42	5.581
Turnonary near crisease 3,182 1,256 839 Other heart disease 29,687 19,673 13,395 Other heart disease 29,687 19,673 13,395 Cerebrovascular disease 29,687 19,673 13,395 Cher disease 29,687 19,673 13,395 Cher disease 12,166 8,426 4,762 Other diseases of the circulatory system 18,410 14,348 8,696 Acute upper respiratory infections 10,280 5,243 5,324 Influenza and pneumonia 10,280 5,243 5,324 Acute lower respiratory infections 10,195 5,193 4,653 Other diseases of upper respiratory tract 35,480 21,441 15,228 Other respiratory diseases 6,512 3,657 2,927					744	109,223
Outer Insert disease 29,687 19,673 13,395 Cerebrovascular disease 12,166 8,426 4,762 Other cliseases of the circulatory system 12,166 8,426 4,762 Other cliseases of the circulatory system 18,410 14,348 8,696 Acute upper respiratory infections 10,280 5,243 5,324 Influenza and pneumonia 10,280 5,243 5,324 Acute upper respiratory infections 10,195 5,193 4,653 Other diseases of upper respiratory tract 35,480 21,441 15,228 Other respiratory diseases 6,512 3,657 2,927					35	6,443
Corrections12,1668,4264,762Other cliseases of the circulatory system18,41014,3488,696Acute upper respiratory infections10,2805,2435,324Influenza and pneumonia10,2805,2435,324Acute lower respiratory infections10,1955,1934,653Acute lower respiratory infections10,1955,1934,653Acute lower respiratory diseases9,58110,8185,211Chronic lower respiratory diseases35,48021,44115,228Other respiratory diseases0,5123,6572,927					589	79,251
Outer ciseases on the circulatory system18,41014,3488,696Acute upper respiratory infections6,2435,324Influenza and pneumonia10,2805,2435,324Influenza and pneumonia10,2805,2435,324Acute lower respiratory infections10,1955,1934,653Acute lower respiratory infections10,1955,1934,653Other diseases of upper respiratory tract35,48021,44115,228Other respiratory diseasesOther respiratory diseases6,5123,6572,927					187	31,450
Acute upper respiratory intections 10,280 5,243 5,324 Influenza and pneumonia Acute lower respiratory infections 10,195 5,193 4,653 Other diseases of upper respiratory tract 35,480 21,441 15,228 Other respiratory diseases 0 thronio lower respiratory diseases 0 three respiratory diseases 6,512 3,657 2,927					334	55.014
Introducta and pneumonia Acute lower respiratory infections Other diseases of upper respiratory tract Chronic lower respiratory diseases Other respiratory diseases Other respiratory diseases Chronic lower respiratory diseases					410	27.004
Acute lower respiratory intections 10,195 5,193 4,653 Other diseases of upper respiratory tract 9,581 10,818 5,211 Chronic lower respiratory diseases 35,480 21,441 15,228 Other respiratory diseases 6,512 3,657 2,927					1.538	49.856
Utrier diseases of upper respiratory tract 9,581 10,818 5,211 Chronic lower respiratory diseases 35,480 21,441 15,228 Other respiratory diseases 6,512 3,657 2,927					692	27,004
Unrome uswer respiratory diseases 35,480 21,441 15,228 Other respiratory diseases 6,512 3,657 2,927					247	33,936
					1,138	92,977
					147	17,119
Diseases of ordin cavity, salivary glands and jaws 7,649 7,419 7,259					453	30,712
Ubeases of desophagus, stormach and duodenum 25,924 19,123 13,448					171	79.576

(continued)

Table 8.3: Separations, by principal diagnosis in ICD-10-AM groupings, public hospitals, States and Territories, 2000-01

Principal diagnosis	MSN	Vic	Old	ΜA	SA	Tas	ACT	M	Total
	6,229	4,390	3,009	1,833	1,252	364	369	199	17,645
	12,266	9,510	6,574	3,174	3,338	518	463	253	36,146
	8,849	7,295	5,037	2,493	2,287	435	345	150	26,891
	25,203	17,318	12,353	7,668	6,456	1,300	854	496	71,648
	21,542	15,142	10,937	4,829	5,282	1,271	1,058	563	60,624
	7,850	6,142	4,123	2,120	2,126	403	298	225	23,287
	22,123	15,132	14,428	6,691	9,740	1,911	679	1,834	72,538
_	43,492	36,107	22,803	14,015	15,154	3,768	2,128	1,126	138,593
	30,067	21,476	14,525	7,791	6,932	1,605	995	874	34,265
	7,469	6,226	3,384	2,207	1,964	515	354	206	22,346
	1,591	1,810	892	655	702	142	71	95	5,958
-N98	26,050	24,837	15,508	7,226	3,673	1,301	1,159	606	85,663
	934	714	379	224	291	69	33	<u></u>	2.657
	12,000	12,095	5,550	3,641	7,541	396	473	1,408	43,504
	15,523	10,981	7,965	2,893	3,464	600	495	713	42.624
	69,678	46,088	40,215	17,159	15,657	3,888	3,320	3,577	201,582
_	7,701	6,455	4,325	2,039	3,177	421	269	682	25,069
	12,561	11,649	6,939	2,523	3,255	1,425	540	910	39,802
_	7,779	6,524	3,959	2,144	1,882	483	342	197	23,310
	83,807	71,852	40,577	19,500	19,997	3,518	2,415	2,490	244,156
	21,106	14,665	14,209	6,066	4,704	995	460	666	63,224
	9,992	7,079	5,191	2,563	1,901	482	317	447	27,972
_	51,875	34,118	29,372	12,436	10,060	2,575	2,216	2,371	145,024
	2,518	1,576	1,686	556	552	118	98	96	7,400
	2,173	1,143	1,514	815	591	116	62	166	6,580
	11,543	9,083	7,728	3,469	3,084	738	350	282	36,277
	2,120	1,155	1,683	915	754	145	to to	34	6,922
Teo-Too Other terms of medical and surgical care	14,286	10,854	8,017	4,631	3,593	1,019	731	485	43,621
	140	0	70	40	0	n	O	ι")	264
	12,099	9,433	7,794	4,477	4,945	619	704	290	40,366
	871	1,295	988	533	5 1	52	1 8	27	3,835
	10,864	9,738	4,434	3,344	4,817	525	254	1,014	34,990
240-234 Elicoumer with health service for specific procedures	186,757	232,972	134,324	77,018	62,504	12,911	18,724	20,667	745,877
	10,346	6,415	5,110	1,749	2,368	597	102	561	27,248
حov∼zsa = בחכסטוזופו זפומנותס to personal and family history Not במסמים	2,737	2,257	1,094	1,196	461	26	179	99	8,106
	8,207	81	0	0	Q	=	C	134	8,433
Total	1,238,444	1,028,636	688,647	362,645	357,059	71,895	61,308	58,973	3,867,607
			and the second se						

Table 8.3 (continued): Separations, by principal diagnosis in ICD-10-AM groupings, public hospitals, States and Territorics, 2000-01

Note: Abbreviations: mal.-malignant, dis.-diseases.

Principal	Principal diagnosis	MSN	Vic	Old	WA	SA	Tas	ACT	NT	Totai
A00A09	Intestinal infectious diseases	1,077	879	2,053	657	264	n.p.	n.p.	П.ã.	5,155
A15-A19	Tuberculosis	26	33	23	26	4	-	0	n.a.	113
A20-A49	Zoonotic and other bacterial diseases	378	698	690	233	255	78	33	n.a.	2,365
A50-A64	Predominantly sexually transmitted diseases	225	117	131	56	44	n.p.	n.p.	n.a.	609
A65-B19	Other spirochaetal, chlamydial, rickettsial and viral diseases	767	603	744	373	237	n.p.	л.р.	n.a.	2.870
B20B24	HIV disease	, –	ى ە	9	€ i	ო	n.p.	n.p.	n.a.	19
B25-B99	Other and unspecified intectious and parasitic diseases	936	768	1,407	568	349	132	8	n.a.	4,190
000-014	Mal. neoplasm of tip, orat cavity and pharynx	352	257	363	156	66	n.p.	n.p.	n.a.	1,295
C15-C26	Mal. neoptasm of digestive system	4,693	5,289	4,065	1,847	1,800	453	256	n.a,	18,418
C30-C39	Mal. neoplasm of respiratory and intrathoracic organs	<u>9</u> 87	1,575	1,276	622	543	121	45	n.a.	5.169
C40-C50	Mal. neoplasm of bone, connective tissue and breast	16,163	12,567	15,336	4,601	6,262	1,540	1,076	n.a.	57,545
C51-C68	Mal. neoplasm of genitourinary organs	6,388	5,853	4,201	1,988	1,665	d'u	n.p.	n.a.	21,140
C69-C80	Other and unspecified mal, neoplasms	2,959	5,198	4,088	1,746	1,210	408	113	n.a.	15,722
C81-C97	Mal. neoplasms of lymphoid and haematopoetic tissue	1,542	5,265	5,822	1,101	935	262	92	n.a.	15,019
800-000	Neoplasms in situ	2,566	1,614	2,311	714	1,179	442	150	n.a.	8,976
D10-D36	Benign neoplasms	19,930	13,010	13,467	6,495	4,532	1,634	611	n.a.	59,679
D3/-D48	Neoplasms of unknown or uncertain behaviour	2,083	2,149	2,508	727	537	187	127	n.a.	8,318
	Dis. of blood and blood-forming organs and immune mechanism	3,870	4,458	4,954	1,728	1,372	484	103	ц. Ц	16,969
	Endocrine, nutritional and metabolic diseases	5,837	6,864	5,599	2,921	2,505	821	254	n.a.	24,801
FU0-F99	Mentai and behavioural disorders	24,750	30,074	22,881	10,884	3,496	n.p.	n.p.	n.a.	95,462
G00-G99	Diseases of the nervous system	15,643	13,953	11,749	5,118	4,451	1,902	425	n,a.	53,241
H00-H59	Liseases of the eye and adnexa	39,097	23,289	26,278	3,766	8,090	n.p.	n.p.	n.a.	111,647
H60-H99	Diseases of ear and mastold process	6,523	5,367	4,728	2,922	3,295	n.p.	n.p.	n.a.	24,261
	Hheumatic heart disease	238	159	171	47	21	n.p.	ц.	n.a.	656
110-015	Hypertensive heart disease	309	382	791	125	167	102	23	n.a.	1,905
	Ischaemic heart disease	14,724	12,701	11,150	4,522	3,602	n.p.	n.p.	n.a.	48,675
871-071	Pulmonary neart disease	498	489	467	191	185	50	40	n.a.	1,920
		7,184	8,657	7,523	2,890	2,871	1,036	232	п.а.	30,443
		1,679	2,584	2,494	311	1,062	347	53	n.a.	9,035
100 100	Other diseases of the circulatory system	15,435	13,249	10,266	5,396	3,890	1,430	600	n.a.	50,266
	Acute upper respiratory infections	752	529	1,031	572	251	136	35	n.a.	3,306
110-018	Influenza and pneumonia	1,942	3,453	2,987	1,113	1,136	432	118	n.a.	11.179
120-020	Acute lower respiratory infections	849	1,008	1,293	566	369	138	29	n.a.	4.252
130-139	Cther diseases of upper respiratory tract	11,725	797,7	7,086	4,137	4,055	n.p.	n.p.	0.3.	36,076
140-070	Chronic lower respiratory diseases	2,894	4,043	4,894	2,215	1,638	786	185	n.a.	16,655
	Uther respiratory diseases	1,075	1,302	1,221	484	484	191	68	ກ.ຂ.	4,825
700-7-4 700-704	Diseases of oral cavity, salivary glands and jaws	19,491	19,709	14,415	10,494	5,779	1,762	843	n.a.	72,493
KZU-K31	Liseases of oesophagus, stomach and duodenum	36,130	33,054	29,444	10,376	8,173	2,606	226	n.a.	120,009
N40-K38	Appendicials	1,214	1,397	1,639	974	460	257	61	n.a.	6,002
									<i>(o)</i>	(continued)
										5

Table 8.4: Separations, by principal diagnosis in ICD-10-AM groupings, private hospitals, States and Territories, 2000–01

Principal	Principal diagnosis	MSN	Vic	QIQ	WA	SA	Tas	ACT	Į	Totai
K40-K46	Hernias	13,411	11,199	8,716	3,816	2,780	1.029	576	n.a.	41,527
K50-K52	Non-infective entertitis and colitits	5,175	4,789	4,733	1,987	1,530	674	81	п.а.	18,969
K55-K67	Other diseases of intestines	25,899	22,166	23,428	7,599	8,432	2,085	341	n.a.	87,950
K70-K87	Diseases of liver, gallbladder and pancreas	7,749	6,473	6,428	3,070	2,464	958	458	n.a.	27,610
K90-K93	Other diseases of digestive system	4,948	5,198	4,825	1,941	1,357	554	38	n.a.	18,911
L00-L99		10,431	8,834	7,639	3,891	3,697	2,743	473	n.a.	37,708
66M-00M		57,264	50,441	31,863	28,749	20,190	6,566	2.703	n.a.	197,776
N00-N39	Diseases of the uninary system	13,839	10,057	11,067	4,687	3,773	1,340	301	n.g.	45,364
N40-N51	Diseases of the male genital organs	6,960	5,429	3,857	2,389	1,402	n.p.	n.p.	ម ប	21,221
N60-N64	Diseases of the breast	2,255	2,232	1,234	906	695	253	116	13 13	7,692
N70-N98	Diseases of the female pelvic organs and genital tract	27,336	20,674	17,328	8,802	5,512	n.p.	u p.	П,Ә,	83,824
N99	Other disorders of the genitourinary system	543	379	381	221	129	n.p.	n.p.	П,8.	1,806
600-000	Pregnancy with abortive outcome	15,155	7,236	2,473	4,144	872	ц. Г	n.p.	n.a.	30,578
010-029	Complications relating to pregnancy	2,422	1,885	1,785	1,513	443	n.p.	n.p.	п.а.	8,639
030-082	Complications relating to labour and delivery	19,082	15,797	13,355	3,108	4,017	n.p.	n.p.	п.а.	65,038
085-099	Complications relating to the puerperium	1,313	2,408	1,170	942	323	n.p.	n.p.	П.а.	6,636
P00-P96	Conditions originating in the perinatal period	1,860	2,743	1,556	1,440	501	o.p.	n.p.	n.a.	8,640
000-068	Congenital abnormalities	3,422	2,055	1,869	1,101	787	291	140	n.a.	9,665
F00-F99	Signs, symptoms and abnormal findings	23,596	31,713	26,530	13,408	8,248	3,398	768	n.a.	107,661
s00-S19	Injuries to head and neck	1,566	1,835	2,072	1,050	744	n.p.	л.р.	п.а.	7,783
S20-S39	Injuries to thorax, abdomen, back, spine and pelvis	1,056	1,340	1,539	631	480	301	- 1 -	n.a.	5,398
660-040	injuries to upper and lower limbs	11,428	11,684	10,378	5,428	5,241	1,593	431	п.а.	46,183
100-119	injuries to multi- or unspecified region; foreign body effects	382	295	500	160	130	n.p.	n.p.	n.a.	1,547
120-135 Too Too	Burns and frostbite	86	105	141	69	81	20	4	n.a.	518
136-155	Poisoning and toxic effects	250	357	628	615	140	131	12	n.a.	2,133
166-1/9 Too Too	Uther and unspecified effects of external causes	146	127	220	104	97	38	Ω	n.a.	739
180-188	Complications of medical and surgical care	5,922	5,482	4,940	2,643	2,082	725	355	n.a.	22,149
189-198	Other trauma complications; external cause sequelae	12	0	თ	~	0	3	D	п.а.	30
200 200	Encounter for examination and investigation	14,932	8,605	8,392	3,245	2,459	956	160	n.a.	38,749
627-027	Encounter relating to communicable diseases	42	179	336	თ	ო	n.p.	n.p.	n.a.	687
230-239	Encounter for services relating to reproduction	10,405	8,255	4,749	2,504	1,409	.c. ⊑	n.p.	П.2.	29,226
240-C54	Encounter with health service for specific procedures	68,522	73,937	85,463	31,092	27,664	d u	n.p.	П.a.	292,658
9/7-967	Encounter with health service in other circumstances	442	383	1,011	428	123	8 8	e G	D.A.	2,489
R27-097	Encounter relating to personal and family history	8,952	4,731	4,146	2,268	1,129	ц.р.	n.p.	n.a.	21,770
		10	495	0	0	0	333	0	n L	838
Total		639,762	580,420	526,313	250,129	184,305	65,256	24,606	e e	2.270.791

Table 8.4 (continued): Separations, by principal diagnosis in ICD-10-AM groupings, private hospitals, States and Territories, 2000–01

Note: Abbreviations: mai.—mailgnant, dis.—diseases. n.a. not available. n.p. not published.

Hospital sector Public hospitals Separations ^(b) One diagnosis code only Two diagnosis codes only Three diagnosis codes only Four diagnosis codes only Four diagnosis codes only			1		40	20		IN	1000
Public hospitals Separations ^(b) One diagnosis code only Two diagnosis codes only Four diagnosis codes only Four diagnosis codes only					Number				
One diagnosis code only Two diagnosis codes only Three diagnosis codes only Four diagnosis codes only Fixe or more diagnosis codes	1.238,444	1,028.636	688,647	362,645	357,059	71,895	61,308	58,973	3,867,607
Two diagnosis codes only Three diagnosis codes only Four diagnosis codes only Fixe or more diagnosis codes only	367,637	315,746	224,093	86,018	112,004	15,743	24,304	12,257	1,157,802
Three diagnosis codes only Four diagnosis codes only Five or more diagnosis codes only	341,750	329,763	185,461	133,620	103,599	18,945	15,409	27,927	1,156,474
Five or more clean or of the contract of the c	172,611	153,881	103.597	54,933	48,746	11,932	9,045	7,020	561,765
Five or more diagnosis codes	111.423	86,597	62,295	30 794	28,471	7,561	4,845	4,310	336,296
	236,816	142,568	113,201	57,280	64,239	17,703	7,705	7,325	646,837
Mean diagnosis codes per separation	3.0	2.7	2.8	2.9	2.9	3.5	2.5	2.6	2.9
Maximum number of diagnosis codes	20	25	31	31	30	30	25	27	:
Private hospitals									
Separations ^(b)	639,762	580,420	526,313	250,129	184,305	65,256	24,606	n.a.	2,270,791
One diagnosis code only	250.443	240,050	177,306	93,921	62,496	27,304	7,383	n.a.	858,903
Two diagnosis codes only	189,625	170,988	159,296	82,796	57,809	18,213	7,702	п. а ,	686,429
Three diagnosis codes only	94,686	84,845	86,128	34,876	27,776	9,270	4,349	n.a,	341,930
Four diagnosis codes only	47,195	39,404	43,484	16,376	14,747	4,403	2,108	n.a.	167,717
Five or more diagnosis codes	57,803	44,638	60,099	22,160	21,477	5,738	3,064	11.21.	214,979
Mean diagnosis codes per separation	2.3	2.2	2.5	2.3	2.5	2.2	2.6	n.a.	2.4
Maximum number of diagnosis codes	20	25	3	28	23	25	22	n.a.	:
					Per cent				
Public hospitals									
One diagnosis code only	29.9	30.7	32.5	23.7	31.4	21.9	39.6	20.8	30.0
Two diagnosis codes only	27.8	32.1	26.9	36.8	29.0	26.4	25,1	47.5	30.0
Three diagnosis codes only	14.0	15.0	15.0	15.1	13.7	16.6	14.8	11.9	14.6
Four diagnosis codes only	9.1	8.4	9.0	8.5	8.0	10.5	7.9	7.3	8.7
Five or more diagnosis codes	19.2	13.9	16.4	15.8	18.0	24.6	12.6	12.4	15.8
Private hospitals									:
One diagnosis code only	39.1	41.4	33.7	37.5	33.9	41.8	30.0	n.a.	37.8
Two diagnesis codes only	29.6	29.5	30.3	33.1	31.4	27.9	31.3	n.a.	30.2
Three diagnosis codes only	14.8	14.6	16.4	13.9	15.1	14.2	17.7	n.a.	15.1
Four diagnosis codes only	7.4	6.8	8.3	6.5	8.0	6.7	8.6	n.a.	7.4
Five or more diagnosis codes	9.0	7.7	11.4	8.9	11.7	8.8	12.5	n.a.	9.9

Table 8.5: Separations, by number of diagnoses^(a) reported and hospital sector, States and Territories, 2000-01

(a) Codes reporting external causes of injury and poisoning were not included.
 (b) Includes separations for which no diagnosis codes were reported.
 Note: The institute requested up to 31 diagnosis codes to be reported.

n.a. not applicable. n.a. not available.

Table 8.6: Selected separation statistics for the 30 principal diagnoses in 3-character ICD-10-AM groupings with the highest number of separations, public hospitals, Australia, 2000–01

Care involving dialysis Care involving dialysis Care involving dialysis 497 Dialy 277 Sis 497 Dialy 70.0 Care involving dialysis Care involving dialysis 121,521 119,582 1077718 55.0 1034,966 70.0 Care involving use of rehabilitation procedure 121,521 119,582 1077718 55.0 1034,966 70.0 Care involving use of rehabilitation procedure 121,522 2864 27,142 230,57 221,2 91,075 51,4 Aborninia organism unspecified 0,072 2864 47,703 31,61 1403,360 56,56 163,15 54,14 Abornic obstructive pulmonary disease 47,703 31,621 140,336 56,56 163,15 54,14 Chentinotid organism unspecified 41,732 2864 47,703 31,681 140,336 56,56 Chentinotid organism unspecified 47,703 31,681 163,36 66,66 163,31 147,33 Chentinotid organism unspecified 47,733 33,681 77,342 282,644 24,44 </th <th>Principal diagnosis</th> <th>Separations</th> <th>Same day separations</th> <th>Public patient separations</th> <th>Separations per 10,000 population</th> <th>Patient days</th> <th>Patient days per 10,000 population</th> <th>ALOS (days)</th> <th>ALOS (days) excluding same day</th>	Principal diagnosis	Separations	Same day separations	Public patient separations	Separations per 10,000 population	Patient days	Patient days per 10,000 population	ALOS (days)	ALOS (days) excluding same day
Cher Cher Control data Control data <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>									
Care in memory of the full difference of the		494,153	492,356	439,936	255.3	960'764 200 POP	B. / 02		0 0 N 0
Care revolving use of reflacibilitation procedure 93.268 27/34 53/07 35/97 35/97 35/97 35/97 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17 35/97 35/17	-		200'81	101,118	0.00	080,461	10.0		0.0
Angina pectoris $55,305$ $10,51,8$ $50,37$ $22,475$ $11,1$ Pain in throat and chesi $25,327$ $25,317$ $22,349$ $27,12$ $22,56,510$ $32,31$ Pain in throat and chesi $25,272$ $28,64$ $32,202$ $22,65,10$ $33,31$ Preunonia opstructive pulmonary cleases $40,722$ $28,64$ $37,577$ $10,50$ $34,412$ $19,55$ $11,6,331$ Preunonia opstructive pulmonary cleases $47,70$ $31,061$ $33,11$ $10,330$ $65,57$ $40,02$ $27,12$ $22,651$ $47,73$ $22,633$ $47,17$ $10,330$ $65,57$ $40,17$ $10,330$ $65,57$ $40,17$ $10,330$ $65,57$ $40,17$ $10,330$ $65,57$ $40,17$ $10,330$ $65,57$ $40,17$ $10,330$ $65,57$ $40,17$ $10,330$ $65,57$ $40,17$ $10,330$ $10,57$ $10,230$ $65,57$ $40,17$ $10,230$ $65,56$ $47,76$ $41,77$ $10,230$ $52,563$ $11,420$ 1	_	69,266	27,314	58,707	35.9	1,069,743	554.9	15.4	24.8
Abdominal and perior pair 55,89 $Z7142$ $50,57$ $50,75$ $51,4$ $70,76$ $51,4$ $71,6$ $71,22$ $71,60$ $71,60$ $71,22$ $71,60$ $71,22$ $71,22$ $71,22$ $71,22$ $71,22$ $71,224$ $14,73$ $71,224$ $40,02$ $25,242$ $14,23$ $71,224$ $40,04$ $71,224$ $40,44$ $71,224$ $40,44$ $71,224$ $40,44$ $71,224$ $40,44$ $71,224$ $40,442$ $72,164$ $82,144$ 7		63,095	10,618	52,037	32.7	233,475	121.1	3.7	4.2
Pain in throat and chest 52,349 18,877 46,022 272 91,806 476 Preurnitia organism unspecified $41,722$ $2,864$ $32,222$ $21,865$ $33,311$ Preurnitia organism unspecified $41,772$ $2,864$ $32,821$ $20,65$ $33,311$ Preunnal locarity organism unspecified $41,772$ $2,864$ $32,821$ $20,65$ $33,311$ Preunnal locarity organism unspecified $41,772$ $2,864$ $32,821$ $20,65$ $33,3311$ Preunnal locarity organism $33,966$ $53,969$ $31,421$ $109,350$ $62,65$ Astrime $31,223$ $30,441$ $15,74$ $23,3331$ $14,31$ Astrime $31,224$ $7,742$ $13,33$ $32,7340$ $128,33$ Astrime $31,224$ $7,742$ $13,33$ $32,7340$ $128,33$ Astrime $31,224$ $7,742$ $23,744$ $23,744$ $23,744$ Astrime $20,641$ $15,742$ $22,51728$ $22,6178$ $22,61$		55,889	27,142	50,517	29.0	99,076	51.4	8.5	2.5
Pneumonia organism unspecified $41,722$ $2,864$ $35,202$ $25,610$ 1331 Orber dranic organism unspecified $41,72$ $2,864$ $35,202$ $256,510$ 1331 Orber dranic obstructive pulmonary disease $37,520$ 3602 $33,282$ $26,610$ 1331 Perneal loceration during delivery $37,526$ $4,770$ $31,420$ $17,6$ $77,924$ 40.6 Astima $33,966$ $5,369$ $24,734$ $15,7$ $169,360$ $56,7$ Chel Hith isis $31,243$ $27,768$ $23,633$ $16,2$ $37,340$ $128,3$ Cher cataract $31,243$ $27,768$ $23,633$ $15,7$ $13,33$ $32,05$ $17,1$ Fracture of forearm $31,243$ $15,74$ $23,333$ $13,7$ $13,73$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$ $27,048$		52,349	18,857	46,032	27.2	91,808	47.6	4, 8	2.2
Other chronic obstructive pulmonary disease $4,0,02$ $3,082$ $3,2,821$ $2,03$ $2,82,347$ $147,3$ Perimaul laceration during delivery $3,5,57$ $1,050$ $3,4,12$ $19,55$ $11,83,15$ $60,6$ Astima $33,996$ $6,589$ $31,420$ $17,6$ $77,924$ $40,4$ Heart failure $31,390$ $2,461$ $25,638$ $16,6$ $247,340$ 1283 Astima $31,223$ $30,984$ $2,4,714$ $15,7$ $185,956$ $96,55$ Acute myocardial infraction $30,2233$ $30,984$ $24,714$ $15,7$ $186,956$ $96,55$ Acute myocardial infraction $30,2233$ $30,984$ $24,714$ $57,7$ $98,955$ $96,56$ Acute myocardial infraction $30,2333$ $13,1722$ $11,333$ $32,044$ $27,04$ $27,046$ $25,54$ $51,072$ $21,732$ $21,732$ $21,732$ $21,732$ $21,732$ $21,732$ $21,732$ $21,732$ $21,732$ $21,732$ $21,732$		41,732	2,864	35,202	21.6	256,610	133.1	6.1	6.5
Perinaal laceration during delivery $37,577$ $1,050$ $34,412$ $19,5$ $118,815$ $60,6$ Cholelithiasis Cholelithiasis $31,900$ $2,461$ $31,420$ $118,815$ $60,6$ Cholelithiasis $31,960$ $2,461$ $23,633$ $16,6$ $247,340$ $128,3$ Heart failure $31,243$ $31,243$ $31,420$ $17,81$ $40,7$ Chore cararect $31,243$ $31,420$ $17,81$ $10,9330$ $56,7$ Chore cararect $31,243$ $31,243$ $31,420$ $128,3$ $17,1$ Chore cararect $31,243$ $31,420$ $16,54$ $27,340$ $128,3$ Chore restrue of foremu $30,253$ $30,496$ $36,55$ $51,102$ $21,792$ $21,103$ $32,204$ $27,10$ Fracture of foremu $33,2264$ $11,73$ $20,406$ $36,55$ $33,204$ $37,442$ $27,10$ Chore restrue $25,223$ $21,1722$ $21,1722$ $13,126$ $37,442$ $25,53$		40,002	3,062	32,821	20.8	283,947	147.3	7,1	7.6
		37,577	1,050	34,412	19.5	118,815	60.6	3.1	3.2
Astima 33,995 6,369 31,420 17.6 77,824 40.4 Hear failure 31,960 2,461 25,658 16.6 27,340 128.3 Hear failure 31,960 2,461 25,658 16.5 27,346 35.5 Kunta myocardial infanction 30,233 3,094 24,714 15.7 185.956 95.5 Single spontaneous delivery 25,334 7,745 27,739 13.7 52,044 27,0 Fracture of lonearm 30,233 30,243 27,745 26,339 14.8 70,406 36.5 Fracture of lonearm 30,233 30,244 15.7 185,956 96.3 Fracture of lonearm 26,348 7,745 27,722 13.3 32,204 37.4 Fracture of lonearm 26,348 77,458 17,391 12.6 19,442 27.0 Depressible elivery 25,304 27,162 17,31 20,598 62.7 26.6 Depressible elivery 25,044 25,044		34,964	4,770	31,081	18.1	109,350	56.7	3.1	3.5
Heart failure $31,960$ $2,461$ $25,636$ 16.6 $247,340$ 128.3 Cher caract $31,243$ $27,768$ $23,853$ 16.2 $33,053$ $17,1$ Cuber caract $30,233$ $30,94$ $1,57,4$ $28,363$ 16.2 $33,053$ $17,1$ Fracture of lonearm $30,233$ $30,94$ $70,466$ 36.5 $57,04$ $27,10$ $128,3$ Fracture of lonearm $26,394$ $7,745$ $28,373$ $13,7$ $52,044$ $27,10$ $22,10$ Gastro-oscophageal relix disease $25,568$ $20,644$ $22,04$ $27,10$ $27,16$		33,995	6,369	31,420	17.6	77,924	40.4	2.3	2.6
Chrer cataract $31,243$ $27,768$ $23,853$ $16,2$ $33,053$ $17,1$ Acute myocardial infraction $30,244$ $7,745$ $26,8339$ $14,8$ $70,406$ 36.5 Acute myocardial infraction $23,244$ $7,745$ $26,8339$ $14,8$ $70,406$ 36.5 Feature myocardial infraction $26,344$ $7,745$ $21,792$ $13,7$ $22,044$ 27.6 Gastro-oscopringeal reflux disease $26,568$ $20,541$ $22,521$ $13,7$ $22,044$ 27.6 Other disorders $26,348$ $7,745$ $12,61$ $12,51$ $82,05$ 92.7 Other disorders $21,909$ $17,943$ $21,905$ $17,73$ $32,072$ $25,168$ 37.4 Other mailgrant neoplasms of skin $22,033$ $6,731$ $17,962$ $20,742$ $12,702$ 99.5 Other mailgrant neoplasms of skin $22,513$ $20,742$ $21,944$ $52,032$ $12,4$ $30,742$ $22,7168$ 37.4 Attai fibrilatio		31,960	2,461	25,636	16.6	247,340	128.3	7.7	8.3
Acute myocardial infraction 30,233 3,034 24,714 15,7 165,956 96.5 Fracture of forearm 30,233 3,034 24,714 15,7 165,956 96.5 Fracture of forearm 26,334 7,745 27,703 13,3 38,205 19,48 Fracture of forearm 26,334 7,745 27,703 13,3 38,205 19,8 Other disorders of urinary system 25,248 5,105 12,5 191,502 99.3 Other disorders of urinary system 23,921 17,793 20,588 12,5 49,442 25,1 Other miligrant neoplasms of skin 23,021 17,943 20,394 67.6 36.5 Other miligrant neoplasms of skin 23,021 17,943 12,5 49,442 25,01 23.0,74 27.06 18,8 37.4 Atrial fibriliton and flutter 23,021 17,930 10,2 24,043 17.3 30,745 17.3 30,745 17.3 Schlzophrenia 23,011 17,943 17,732	-	31,243	27,768	23,853	16.2	33,053	17.1	1.1	1.5
Single spontaneous delivery 28,464 1,574 26,333 14.8 70,406 36.5 Fracture of incarm 26,334 7,745 21,739 13.1 120,005 62.7 Fracture of incarm 26,334 7,745 21,739 13.1 120,005 62.7 Other rationars of uniary system 25,248 5,043 27,1792 13.1 120,005 62.7 Other malignant neoplasms of skin 24,039 8,443 21,905 12.5 19,1502 99.3 Other malignant neoplasms of skin 24,039 8,443 21,905 12.4 27,05 Other malignant neoplasms of skin 24,039 8,443 27,152 19,442 27,168 37.4 Other malignant neoplasms of skin 23,013 6,768 17,73 20,748 12.4 32.05 14.4 32.05 14.1 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01 32.01	-	30,233	3,094	24,714	15.7	185,956	96.5	6.2	6.7
Fracture of forearm 26,394 7,745 21,789 13.7 52,044 27,0 Gastro-oesophageal reflux disease 25,568 20,541 22,551 13.3 38,205 19.8 Gastro-oesophageal reflux disease 25,568 20,541 22,551 13.3 38,205 62.7 Other disorders of uniary system 25,548 5,102 21,792 13.1 12,005 62.7 Other malignant neoplasms of skin 24,019 17,913 20,582 12.6 48,442 25.1 Cellulitis 23,921 17,782 20,748 12.4 130,394 67.6 Attlat fibrillation and flutter 23,013 6,768 18,801 11.7 618,141 320.7 5 Collulitis 22,157 16,644 17,822 20,748 17.3 320.7 5 Attat fibrillation and flutter 22,573 72,168 37.4 2 37.4 Schizophrenia 20,19 17,282 10,12 11.4 320.7 5 Gastr		28,464	1,674	26,839	14.8	70,406	36.5	2.5	2.6
Gastro-oesopriageal reflux disease 25,568 20,541 22,591 133 38,205 19,8 Optier disorders of urinary system 25,039 8,443 21,792 13,1 120,205 62,7 Depressive episode 25,039 8,443 21,905 12,5 191,502 99,3 Other disorders of urinary system 24,019 17,913 20,588 12,5 191,502 99,3 Other milgnant neoplasms of skin 24,019 17,913 20,748 12,4 130,394 67,6 Atrial fibrillation and flutter 23,921 1,781 20,748 12,4 130,394 67,6 Atrial fibrillation and flutter 23,013 6,768 18,601 11,1 72,168 37,4 Schizophrenia 22,578 28,31 27,252 10,4 15,277 75,168 37,4 Gastritis and duodenitis 22,157 16,644 19,674 11,4 17,3 Gastritis and duodenitis 21,315 16,644 19,675 11,4 17,3 Gast		26,394	7,745	21,789	13.7	52,044	27.0	2.0	2.4
Other disorders of urinary system 25,248 5,102 21,792 13,1 120,805 62,7 Depressive episode 24,039 8,443 21,905 12,5 191,502 99,3 Other malignart neoplasms of skin 24,039 8,443 21,905 12,5 191,502 99,3 Other malignart neoplasms of skin 23,921 1,7,813 20,588 12,4 130,394 67,6 Other malignart neoplasms of skin 23,013 6,768 18,601 11,1 72,168 37,4 Celluftis 23,013 6,768 18,601 11,1 618,41 32,07 9 Strit of binitation and flutter 22,157 16,644 19,851 11,5 35,020 18,141 32,07 Strit of binitation and flutter 22,157 16,644 19,074 11,4 15,2,273 75,0 Gastrits and duodenitis 21,310 5,510 17,225 10,4 33,261 17,3 Upue rolineative gastroenteritis & colitis 19,759 8,445 17,226 10,4 33,261 17,3 Other noninfective gastroenteritis & colitis <t< td=""><td>-</td><td>25,568</td><td>20,541</td><td>22,591</td><td>13.3</td><td>38,205</td><td>19.8</td><td>1.5</td><td>3.5</td></t<>	-	25,568	20,541	22,591	13.3	38,205	19.8	1.5	3.5
Depressive episode 24,039 8,443 21,905 12.5 191,502 99.3 Other malignart neoplasms of skin 24,019 17,913 20,588 12.5 48,442 25.1 Other malignart neoplasms of skin 23,921 1,782 20,748 12.6 48,442 25.1 Attlat fibriliation and flutter 23,013 6,768 18,601 11.7 618,141 320.7 2 Schizophrenia 22,578 2,831 22,208 11.7 618,141 320.7 2 Schizophrenia 22,578 2,831 22,208 11.7 618,141 320.7 2 Schizophrenia 22,578 28,31 22,208 11.7 618,141 320.7 2 Gastritis and duodeniits 22,157 16,644 19,674 11,4 152,273 75.0 Type 2 diabetes mellitus 20,131 5,510 17,225 10,4 15,074 11,4 17.3 Inguinal herria 17,225 16,644 19,074 11,4 152,273 75.0 14,41 17.3 Other noninfective gastroenteritis	-	25,248	5,102	21,792	13.1	120,305	62.7	4.8	5.7
Offher malignant neoplasms of skin 24,019 17,913 20,588 12.5 48,442 25.1 Celluftis 23,921 1,782 20,749 12.4 130,394 67.6 Atrial fibrilitation and flutter 23,921 1,782 20,749 12.4 130,394 67.6 Atrial fibrilitation and flutter 23,013 6,768 18,601 11.7 618,141 32.0.7 2 Schizophrenia 22,578 2,831 22,208 11.7 618,141 32.0.7 2 Gastritis and duodenitis 22,578 2,831 22,208 11.7 618,141 32.0.7 2 Type 2 diabetes mellitus 22,157 16,644 19,074 11.4 15.2.273 75.0 Type 2 diabetes mellitus 20,131 5,510 17,225 10.4 33,261 17.3 Inguinal hernia 20,131 5,510 17,225 10.4 55.77 75.0 25.77 Topulations of procedures, not elsewhere classified 19,644 18,73 17,380 10.2 219,810 17.4 17.3 Carpture of femur <		24,039	8,443	21,905	12.5	191,502	99.3	8.0	11.7
Celluftis 23,921 1,782 20,749 12.4 130,394 67.6 Atrial fibrillation and flutter 23,013 6,768 18,601 11.9 72,168 37,4 Atrial fibrillation and flutter 23,013 6,768 18,601 11.7 618,141 320.7 2 Schizophrenia 22,578 2,831 22,208 11.7 618,141 320.7 2 Schizophrenia 22,157 16,644 19,851 11.7 618,141 320.7 2 Schizophrenia 22,157 16,644 19,851 11.6 72,168 37,4 Uppe 2 diabetes mellitus 21,980 6,731 19,074 11.4 152,273 75.0 Inguinal hernia 20,131 5,510 17,285 10.4 33,261 17.3 Other noninfective gastroenteritis & colitis 19,759 8,445 17,380 10.2 29,57 25,7 Fracture of femur 19,345 3,118 16,452 10,0 10,82 56,5 Dorsalgia 0.562 15,316 9,7 70,08 4,4 <td< td=""><td>-</td><td>24,019</td><td>17,913</td><td>20,588</td><td>12.5</td><td>48,442</td><td>25.1</td><td>2.0</td><td>5.0</td></td<>	-	24,019	17,913	20,588	12.5	48,442	25.1	2.0	5.0
Atrial fibrilitation and flutter 23,013 6,768 18,601 11.9 72,168 37,4 Schizophrenia 22,578 2,831 22,208 11.7 618,141 320.7 2 Schizophrenia 22,578 2,831 22,208 11.7 618,141 320.7 2 Schizophrenia 22,578 2,831 22,208 11.7 618,141 320.7 2 Schizophrenia 22,157 16,644 19,851 11.6 35,207 35,07 320.7 2 Gastritis and duodenitis 22,131 5,510 17,255 10.4 33,261 17,33 Type 2 diabetes mellitus 20,131 5,510 17,225 10.4 33,261 17,3 Inguinal hernia 20,131 5,510 17,225 10.4 33,261 17,3 Other noninfective gastroenteritis & colitis 19,759 8,445 17,380 10.2 29,575 25,7 Fracture of femur 19,648 1,879 14,835 10.2 21,64 56,5 Dorselgia 2,052 3,118 16,452 1	-	23,921	1,762	20,749	12.4	130,394	67.6	5.5 7	5.8
Schizophrenia 22,578 2,831 22,208 11.7 618,141 320.7 2 Gastritis and duodenitis 22,157 16,644 19,851 11.5 35,020 18.2 Type 2 diabetes mellitus 22,157 16,644 19,851 11.4 152,273 75.0 Type 2 diabetes mellitus 21,980 6,731 5,510 17,255 10.4 33,261 17,3 Inguinal hernia 20,131 5,510 17,225 10.4 33,261 17,3 Other noninfective gastroenteritis & colitis 19,759 8,445 17,380 10.2 29,575 25,7 Fracture of femur 19,648 1,879 14,835 10.2 29,841 56,5 Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56,5 Dorsalgia 2,366 1,4,1 7,962 15,316 9.7 58,051 30,1 Other noninfective gastroenteritis & colitis 19,345 3,118 16,452 10.0 108,841 56,5 Dorsalgia 2,365,320 913,178	-	23,013	6,768	18,601	11.9	72,168	37.4	Э	4.0
Gastritis and duodenitis 22,157 16,644 19,851 11.5 35,020 18.2 Type 2 diabetes mellitus 21,980 6,731 19,074 11.4 152,273 75.0 Type 2 diabetes mellitus 21,980 6,731 5,510 17,225 10.4 33,261 17,3 Inguinal hernia 20,131 5,510 17,380 10.2 49,575 25,7 Other noninfective gastroenteritis & colitis 19,759 8,445 17,380 10.2 219,866 114,1 1 Fracture of femur 19,648 1,879 14,835 10.2 219,866 114,1 1 Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56.5 Dorsalgia 2,336,320 913,178 2,034,561 1,222.3 10,188,901 5,285.5 Not reported 8,433 5,058 7,408 4.4 106,626 55.3 1	••	22,578	2,831	22,208	11.7	618,141	320.7	27.4	31.2
Type 2 diabetes mellitus 21,980 6,731 19,074 11.4 152,273 75.0 Inguinal hernia 20,131 5,510 17,225 10.4 33,261 17.3 Inguinal hernia 20,131 5,510 17,225 10.4 33,261 17.3 Other noninfective gastroenteritis & colitis 19,759 8,445 17,380 10.2 29,575 25,7 Fracture of femur 19,648 1,879 14,835 10.2 219,866 114,1 Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56,5 Dorsalgia 2,366,320 913,178 2,034,561 1,222,3 10,188,901 5,285,5 Not reported 8,433 5,058 7,408 4,4 106,626 55,3 Not reported 3,433 5,058 7,408 4,4 16,52 55,3	-	22,157	16,644	19,851	11.5	35,020	18.2	1.6	0.0 0
Inguinal hernia 20,131 5,510 17,225 10.4 33,261 17,3 Inguinal hernia 00.131 5,510 17,225 10.4 33,261 17,3 Other noninfective gastroenteritis & colitis 19,759 8,445 17,380 10.2 29,575 25,7 Fracture of femur 19,648 1,879 14,835 10.2 219,866 114,1 Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56,5 Dorsalgia 3,118 16,452 10.0 108,841 56,5 30,1 Other 18,611 7,962 15,316 9.7 58,051 30,1 Other 2,356,320 913,178 2,034,561 1,222,3 10,188,901 5,285,5 Not reported 8,433 5,058 7,408 4,4 106,626 55,3		21,980	6,731	19,074	4.1.4	152,273	75.0	6.9	9.5
Other noninfective gastroenteritis & colitis 19,759 8,445 17,380 10.2 49,575 25.7 Fracture of femur 19,648 1,879 14,835 10.2 219,866 114.1 1 Fracture of femur 19,648 19,345 3,118 16,452 10.0 108,841 56.5 Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56.5 Dorsalgia 2,356,320 913,178 2,034,561 1,222.3 10,188,901 5,285.5 Not reported 8,433 5,058 7,408 4,4 106,626 55.3 1	• · ·	20,131	5,510	17,225	10.4	33,261	17.3	1.7	0. .
Fracture of femur 19,648 1,879 14,835 10.2 219,866 114.1 1 Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56.5 Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56.5 Dorsalgia 18,611 7,962 15,316 9.7 58,051 30.1 Other 2,356,320 913,178 2,034,561 1,222.3 10,188,901 5,285.5 Not reported 8,433 5,058 7,408 4,4 106,626 55.3 1	-	19,759	8,445	17,380	10.2	49,575	25.7	2.5	3.6
Complications of procedures, not elsewhere classified 19,345 3,118 16,452 10.0 108,841 56.5 Dorsalgia Dorsalgia 2,356,320 913,178 2,034,561 1,222.3 10,188,901 5,285.5 Not reported 8,433 5,058 7,408 4,4 106,626 55.3 1 3,867,607 1,788,731 3,363,750 2,006 3, 15,731,642 8,467 8,467		19,648	1,879	14,835	10.2	219,866	114.1	: 1:2	12.3
Dorsalgia 18,611 7,962 15,316 9.7 59,051 30.1 Dorsalgia 2,356,320 913,178 2,034,561 1,222.3 10,188,901 5,285.5 Other 8,433 5,058 7,408 4,4 106,626 55.3 1 Not reported 3,867,607 1,788,731 3,353,550 9,7408 4,4 106,626 55.3 1	\sim	19,345	3,118	16,452	10.01	108,841	56.5	5.6	6.5
Cther 2,034,561 1,222.3 10,188,901 5,285.5 Not reported 8,433 5,058 7,408 4.4 106,626 55.3 1 3 867 607 1,788,731 3,363,950 6,53 1 7,408 4.4 106,626 55.3 1	_	18,611	7,962	15,316	9.7	58,051	30.1	3,	4.7
Not reported 8,433 5,058 7,408 4,4 1,05,626 55,3 1 3,867,607 1,788,731 3,363,950 9,006.3 15,731,619 8,160.7	Other	2,356,320	913,178	2,034,561	1,222.3	10,188,901	5,285.5	4.3	6.4
3.867.607 1.788.731 3.353.950 2.606.3 15.731.642 8.160.7	Not reported	8,433	5,058	7,408	4,4	106,626	55.3	12.6	30.1
100110 - 101101 - 100010 - 100010 - 1010010 - 011001	Total	3,867,607	1,788,731	3,353,250	2,006.3	15,731,612	8,160.7	4.1 L	6.7

Table 8.7: Selected separation statistics for the 30 principal diagnoses in 3-character ICD-10-AM groupings with the highest number of separations, private hospitals, Australia, 2000–01

Principal diagnosis	Separations	Same day separations	Public patient separations	Separations per 10,000 population	Patient days	Patient days per 10,000 population	ALOS (days)	ALOS (days) excluding same day
Z51 Other medical care	115,655	114,928	4,336	60.6	119,541	62.6	1.0	6.3
Z49 Care involving dialysis	84,943	84,671	22,568	44.5	85,521	44.8	1.0	3.1
-	57,869	45,739	1,755	30.3	59,855	31.4	1.0	¢,
	43,001	38,981	646	22.5	43,178	22.6	1.0	1.0
-	42,582	40,027	1,057	22.3	50,252	26.3	1.2	4.0
	41,657	20,055	1,062	21.8	411,881	215.9	9,9	18.1
_	41,599	33,484	661	21.8	62,994	33.0	1.5	3.6
	37,560	26,713	619	19.7	44,024	23.1	1.2	1.6
-	36,092	26,831	1,320	18.9	56,029	29.4	1.6	60 C1
	31,500	29,973	923	16.5	35,661	18.7	1,1	3.7
	28,677	26,544	298	15.0	29,110	15.3	1.0	1 S
_	28,181	23,277	620	14.8	51,685	27.1	. 1 . 8	5,8
	25,361	3,345	955	13.3	107,936	56.5	4.3	4.8
	24,722	22,709	570	13.0	31,851	16.7	<u>(</u> .)	4.G
M17 Gonarthrosis (arthrosis of knee)	23,211	7,427	583	12.2	127,748	67.0	5.5	7.6
_	22,807	17,998	675	12.C	31,447	16.5	4.	2.8
	22,538	2,993	788	11.8	40,748	21.4	, 8	1.9
	22,324	1,611	296	11.7	27,152	14.2	č,	2.5
	20,521	20,375	427	10.8	20,626	10.8	0.1	1.7
	19,528	19,216	286	10.2	19,689	10.3	0.1	1.5
_	19,453	11,020	853	10.2	61,314	32.1	3.2	6.0
	19,237	12,991	308	10.1	123,930	64.9	6.4	17,8
	18,930	756	1,230	9.9	56,932	29.8	3.0	0.1
-	17,586	16,634	315	9.2	21,085	1. 1.	1.2	4.7
	17,308	16,141	481	9.1	17,950	9.4	1.0	1,6
	16,662	16,024	205	8.7	16,903	8.9	1.0	1.4
Z09 Follow-up examination after treatment for conditions other than	15,961	15,419	322	8.4	16,321	8.6	1.0	1.7
-	15,731	6,505	1,544	8.2	48,766	25.6	3.1	4.6
	15,679	5,325	989	8.2	30,372	15.9	1.9	2.4
K92 Other diseases of digestive system	15,455	13,085	390	8.1	23,932	12.5	- - -	4.6
Other	1,327,623	607,514	54,457	695.8	4,855,920	2,544.9	3.7	5.0
Not reported	838	602	67	0.4	6,988	3.7	8.3	48.7
Total	2,270,791	1,329,020	101,612	1,190.1	6,737,341	3,530.9	3.0	5.7
Note: A similar distinct of all orincipal diaconsees in 3-charootex ict) 40 AM accurate	le herbitation of ou							

Table 8.8: Selected separation statistics for the 30 principal diagnoses in 3-character CD-10-AM groupings with the highest number of separations, private free-standing day hospitals, Australia,^(a) 2000-01

		same day	Public patient	per 10,000
Principal diagnosis	Separations	separations	separations	population
Z51 Other medical care	24,835	24.835	429	13.4
H25 Senile cataract	20,589	20,589	4	11.1
004 Medical abortion	14,634	14,634	10	7.9
H26 Other cataract	14,486	14,486	148	7.8
C44 Other malignant neoplasms of skin	13,501	13,501	0	7.3
K21 Gastro-oesophageal reflux disease	13,461	13,460	252	7.3
K29 Gastritis and duodenitis	12,909	12,909	249	7.0
R10. Abdominal and pelvic pain	10,946	10.946	45	6.5
Z49 Care involving dialysis	9,473	9.473	4,568	сі. С
K57 Diverticular disease of intestine	8,478	8,478	59	4.6
D12 Benign neoplasm colon, rectum, and and anal canal	8,353	8,353	83	4.5
184 Haemorrhoids	7,062	7,062	56	3.8
Z80 Family history of malignant neoplasm	6,597	6,597	10	3.6
K63 Other diseases of intestine	6,356	6,356	28	3.4
N97 Female infertility	6,057	6.057	C	3.3
	5,909	5,909	507	6 1
_	5,467	5,467	73	3.0
-	4,498	4,498	27	2.4
_	4,275	4,275	9	2.3
_	3,879	3,873	25	2.1
K59 Other functional intestinal disorders	3,855	3,855	25	2.1
_	3,544	3,544	66	6. 1
K62 Other diseases of anus and rectum	3,280	3,280	38	00 <u>.</u>
	3,274	3.274	19	6.1
R19 Other symptoms & signs involving the digest system & abdomen	3,197	3.197	89	2.1
Z31 Procreative management	3,137	3 137	Ö	2.4
-	2,955	2,955	1,470	1.6
_	2,887	2,887	4	1.6
_	2,885	2,885	Ģ	16
D22 Melanocytic naevi	2,838	2,838	¢	10. 10
Other	98,659	95,930	1,131	53.3
Not reported	172	172	65	0.1
Total	332.448	130 750	0.780	170.0

(a) Excludes separations from private free-standing day hospitals in Tasmania.

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Table

				4	Separations		Patient days	ç	ALOS (days)
Principal diagnosis	Iosis	Separations		separations	population	days	per rouco	(days)	exciuung same day
A00-B99	Infectious and parasitic diseases	4	0	7	<0.1	342	0.2	85.5	85.5
C00-D48	Neoplasms	0	0	0	<0.1	0	40°	0	0
D50-D89	Disorder of blood and blood-forming organs and immune mechanism		0	0	<0.1	0	£07	G	0
E00-E90	Endocrine, nutritional and metabolic diseases	-	0	~	<0.1	(1	<0.1	12.0	12.0
F00-F03	Dementia	306	e	292	0.2	45,506	23.6	148.7	150.2
F04-F09	Other organic mental disorders	204	ග	201	0.1	17,393	9.6	85.3	89.1
F10	Mental, behavioural disorders due to use of alcohol	800	84	794	0.4	34,615	18.0	43.3	48.2
F11-F19	Mental, behavioural disorders due to other psychoactive substance use	1,394	61	1,380	0.7	11,105	со Ц	0,8	6.9 2
F20	Schizophrenia	3,472	78	3,252	1.8	313,402	162,6	90.3	92.3
F21-F29	Other schizotypal, delusional disorders	1,722	133	1,693	0.9	50,591	26.2	29.4	31.5
F30	Manic episode	132	ო	130	0.1	3,126	1.6	23.7	24.2
F31	Bipolar affective disorder	1,486	68	1,418	0.8	41,902	21.7	28.2	29.9
f32-F33	Depressive episode or disorder	1,909	592	1,876	1.0	28,964	15.0	15.2	21.5
F34-F39	Other mood (affective) disorders	244	43	242	0.1	2,497	1,3	10.2	12.2
F40-F48	Neurotic, stress-related and somatoform disorders	2,070	313	2,030	1.1	13,739	7.1	6.9	7.6
F50	Eating disorders	23	0	23	40.†	569	0.3	24.7	24.7
F51-F59	Othor behavioural syndromes associated with physiological disturbances,								l
	physical factors	22	-	22	40.1	347	0.2	15.8	16.5
F60-F69	Disorders of adult personality and behaviour	951	τ. Τ	929	0.5	11.103	5.8	11.7	123
F70-F79	Mental retardation	87	4	87	40.1 ∧0.1	9.260	4.8	106.4	
F80-F89	Disorders of psychological development	130	101	129	0.1	973	0.5	7.5	30.1
F90-798	Disorders with onset usually occurring in childhood, adolescence	1,142	1,019	1,141	0.6	2,173		6	9.4
F99	Unspecified mental disorder	с О	2	e	<0.1	ۍ ا	<0.1	1.7	3.0
G00-G99	Diseases of the nervous system	151	0	142	0.1	20,591	10.7	136.4	136.4
H00-H95	Diseases of eye, adnexa, car and mastoid process	0	0	¢	6.1	0	<0.1	0	0
661-001	Diseases of circulatory system	4	0	4	€0.1	282	0.1	70.5	20.5
	Diseases of respiratory/digestive system, skin & subcutaneous tissue	0	0	0	Å.	0	<0.1	0	0
M00-M99	Diseases of musculoskeletal and connective tissue	-	0	-	40.1	19	<0.1	19.0	190
NUCHNUS	Diseases of genitourinary system	-	0	-	<0.1	35	<0.1	35.0	35.0
000-068	Pregnancy, childbirth and the puerperium	n	-	с С	Å.	Q	<0.1	2.0	2.5
P00-P96	Certain diseases originating in the perinatal period	***	a		<0.1 1.0	304	0.2	304.0	304.0
000-098 -	Congenital abnormalities	2	0	2	\$0.1 1	3,072	1.6	1,536.0	1.536.0
R00-R99	Signs, symptoms and abnormal findings not elsewhere classified	22	B	22	<0.1	1,039	0.5	47.2	73.6
S00-198	Injury, poisoning and other consequences of external causes	2	0	S	<0.1	æ	<0.1	4.0	4.0
203.2, 281, 286.5	-		O	~-	<ū.1	-	1.0 ≻	1.0	1.0
200-299	Other reasons for contact with health services	1,366	561	1,364	0.7	63,494	32.9	46.5	78.2
	Not reported	476	30	447	0.2	49,603	25.7	104.2	111.2
Total		18,132	3,186	17,637	9.4	726.078	376.7	40.0	48.4
Mote: Abbreviation	Mate Abhraviatione: die – Viseacoe hehm – hehmisteria	-							

Note: Abbreviations: dis.—diseases, behav.—behavioural. (a) Excluding 203.2, 281 and 286.5,

hospitals, States and Territories, 2000–01									
Principal diagnosis	MSN	Vic	QIQ	WA	SA	Tas	ACT	NT	Total
Z49 Care involving dialysis	136,457	155,679	74,087	51,736	35,269	997	11,979	18,949	494,153
Z51 Other medical care	10,986	41,330	28,406	16,318	17,415	970	5,278	61 8	121,521
Z50 Care involving use of rehabilitation procedure	21,816	19,052	19,882	3,740	3,276	676	482	342	69,266
I20 Angina pectoris	22,464	16,136	11,275	5,403	4,905	1,380	1,054	478	63,095
R10 Abdominal and pelvic pain	18,854	16,695	9,460	4,891	4,075	633	603	478	55,889
R07 Pain in throat and chest	18,606	13,982	9,689	3,644	4,763	573	487	605	52,349
J18 Pheumonia organism unspecified	15,549	10,557	6,201	3,281	3,686	661	541	1,256	41,732
J44 Other chronic obstructive pulmonary disease	15,658	9,729	6,604	3,083	3,301	290	345	492	40,002
070 Perineal laceration during delivery	15,346	7,675	6,856	2,984	3,076	604	537	496	37,577
K80 Cholelithiasis	12,154	8,993	6,230	2,857	3,101	743	623	263	34,964
J45 Asthma	12,445	9,057	5,838	3,376	1,914	42	464	459	33,995
150 Heart failure	11,931	8,374	5,024	2,616	2,851	556	316	292	31,960
H26 Other cataract	10,642	9,394	4,416	2,962	3,107	115	247	360	31,243
121 Acute myocardial infarction	11,150	7,576	5,260	2,274	2,657	702	392	222	30,233
O80 Single spontaneous delivery	10,643	5,029	7,253	2,098	1,909	398	512	622	28,464
S52 Fracture of forearri	10,093	5,827	5,107	2,163	1,807	418	530	449	26,394
K21 Gastro-oesophageal reflux disease	7,234	5,767	4,227	3,500	3,625	423	586	206	25,568
N39 Other disorders of urinary system	8,974	6,285	4,513	2,545	1,933	483	294	216	25,248
F32 Depressive episode	6,881	6,062	3,894	3,690	2,406	735	248	122	24,039
C44 Other malignant neoplasms of skin	6,204	4,856	6,474	2,147	3,472	431	326	109	24,019
L03 Cellulitis	8,574	5,710	4,730	2,214	1,623	312	243	515	23,921
48 Atrial fibrillation and flutter	8,833	5,470	3,805	2,028	1,731	576	428	142	23,013
F20 Schizophrenia	6,240	6,066	5,138	2,021	1,969	752	219	173	22,578
Ŭ	8,250	4,886	4,233	2,553	1,491	159	268	317	22,157
E11 Type 2 diabetes mellitus	5,307	7,253	2,974	2,338	2,672	523	370	543	21,980
K40 inguinal hernia	6,755	5,337	3,537	1,722	2,002	328	312	138	20,131
K52 Other noninfective gastroenteritis & colitis	6,546	5,346	3,844	1,840	1,633	267	169	114	19,759
S72 Fracture of femur	7,641	4,768	3,152	1,664	1,575	392	318	138	19,648
T81 Complications of procedures, not elsewhere classified	6,250	4,855	3,741	2,019	1,528	496	246	210	19,345
M54 Dorsalgia	6,238	4,902	2,853	2,143	1,755	515	120	35	18,611
Other	775,516	605,907	419,939	216,795	230,532	45,633	32,771	29,227	2,356,320
Not reported	8,207	81	0	0	0	1	o	134	8,433
Total	1,238,444	1,028,636	688,647	362,645	357,059	71,895	61,308	58,973	3,867,607

private hospitals, States and Territories, 2000–01									
Principal diagnosis	NSN	Vic	Old	WA	SA	Tas	ACT	ΝŢ	Total
Z51 Other medical care	22,652	31,617	35,169	11,206	11,461	d.n	n.p.	1.a.	115,655
Z49 Care involving dialysis	15,608	17,975	26,635	13,291	11,423	n.p.	n.p.	n.a.	84,943
H26 Other cataract	22,993	11,703	10,644	6,048	3,255	n.p.	п.р.	17.61 17.61	57,869
K01 Embedded and impacted teeth	11,674	11,894	8,634	5,956	3,260	n.p.	n.p.	n.a.	43,001
K21 Gastro-oesophageal reflux disease	11,753	8,811	12,808	4,089	3,904	1,124	93	ц. С	42,582
Z50 Care involving use of rehabilitation procedures	16,074	8,909	13,911	1,364	1,185	n.p.	n.p.	n.a.	41,657
C44 Other mailgnant neoplasms of skin	11,947	8,018	11,644	3,346	4,738	'd'u	n.p.	n.a.	41,599
M23 Internal derangement of knee	11,921	9,729	5,640	4,970	3,772	939	539	n.a.	37,560
R10 Abdominal and pelvic pain	7,597	11,560	9,509	4,210	2,078	1,002	136	n.a.	36,092
K29 Gastritis and duodenitis	11,010	9,417	6,632	2,404	1,492	497	48	n.a.	31,500
H25 Senile cataract	7,996	6, 647	9,336	1,115	2,763	n.p.	n.p.	n.a.	28,677
K57 Diverticular disease of intestine	7,826	7,105	8,661	2,057	1,771	676	85	n.a.	28,181
I20 Angina pectoris	6,409	7,783	5,587	2,919	1,592	n.p.	n.p.	п.а.	25,361
D12 Benign neoplasm colon, rectum, anus and anal canal	8,786	4,836	6,300	2,723	1,610	420	47	n.a.	24,722
M17 Gonarthrosis (arthrosis of knee)	8,100	5,292	3,630	2,720	2,530	n.p.	n.p.	n.a.	23,211
184 Haemorrhoids	8,541	5,045	4,553	2,443	1,518	565	142	ກ.ຂ.	22,807
K40 Inguinal hernia	7,423	5,221	4,736	2,378	1,699	647	434	n.a.	22,538
	7,787	6,161	4,408	1,509	1,630	n.p.	ŋ.p.	n.a.	22,324
Z80 Family history of malignant neoplasm	8,057	4,635	3,998	2,192	1,110	n,p.	n.p.	n.a.	20,521
004 Medical abortion	10,945	4,817	353	2,912	267	n.p.	d u	n.a.	19,528
M54 Dorsaigia	4,405	4,691	2,918	3,946	1,981	1,473	38	п,а,	19,453
_	4,390	5,474	5,244	2,930	449	ц с	'n.n	П.е.	19,237
	5,528	4,140	4,319	2,279	1,657	629	378	ci C	18,930
-	6,074	4,161	4,527	1,422	1,109	265	28	n.a.	17,586
_	6,392	4,274	3,574	1,327	1,076	529	136	n.a.	17,308
N97 Fernale infertitity	6,479	3,791	3,561	1,575	656	n.p.	n.p.	Г.А.	15,662
Z09 Follow-up examination after treatment for conditions other than									
malignant neoplasms	6,340	3,210	3,482	1,598	931	n.p.	n.p.	n.a.	15,961
-	6,735	2,628	3,687	821	1,268	n.p.	n.p.	Гі.а.	15,731
R07 Pain in throat and chest	2,933	4,831	3,737	1,945	1,686	470	77	n.a.	15,679
K92 Other diseases of digestive system	4,003	4,419	3,830	1,643	1,099	419	42	П.Э.	15,455
Other	361,374	351,131	294,646	150,790	109,335	44,214	16,133	n.a.	1,327,523
Not reported	10	495	0	0	0	333	C	n.a.	838
Total	639,762	580,420	526,313	250,129	184,305	65,256	24,606	n.a.	2,270,791

Table 8.11: Separations for the 30 principal diagnoses in 3-character ICD-10-AM groupings with the highest number of separations, private hospitals, States and Territories, 2000–01

n.a. not available. n.p. not published.

/ (days) for the 3 tes and Territori	days) for the 30 principal diagnoses in 3-character ICD-10-AM groupings with the highest number of	es, 2000–01
2: Average length of stay ns, public hospitals, Sta	tay (ublic hospitals, States and Territories, 2

Principal diagnosis	MSN	Vic	QIđ	WA	SA	Tas	ACT	NT	Total
Z49 Care involving dialysis	1.0	1.0	1.0	1.0	1.0	1.0	0.1	1.0	1.0
Z51 Other medical care	1.7	1.1	0.1	1.0	1.0	1.0	1.0	1.0	
Z50 Care involving use of rehabilitation procedure	17.0	17.8	6.4	26.8	31.4	25.9	19.6	9.5	15.4
I20 Angina pectoris	4.0	3.6	3.4	3.5	3.4	4,1	3.3	3.7	3.7
R10 Abdominal and pelvic pain	1.9	1.6	1.7	9,1	5	2.0	8.1	2.†	1.8
R07 Pain in throat and chest	6.1	1.5	1.8	£.8	1.8	9.1	1.7	2.2	1,8
J18 Pheumonia organism unspecified	6.6	6.3	ي. 1	ម ភូមិ	6.4	6.8	5.3	5.0	6.1
J44 Other chronic obstructive pulmonary disease	7.2	2.0	6.7	7.6	6.7	9.3	7.6	7.1	7.1
O70 Perineal laceration during delivery	3.2	3.0	2.9	3.3	3.2	3.9	2.6	3.9	ب
K80 Cholelithiasis	3.4	9. 1	2.7	3.3	2.8	3.2	2.8	4.1	3.1
J45 Asthma	2.3	2.2	2.2	2,4	2.5	2.6	2.5	2.7	2.3
150 Heart failure	8.3	7.4	7.1	7.8	7.4	9.2	9.1	5.7	1.1
H26 Other cataract	1.0	۲. ۲.	1.1	1.1	1.1	0.1	0.1	<u>ب</u>	* *
121 Acute myocardial infarction	6.3	6.1	5.3	5.7	6.8	6.0	5.8	6,7	6,2
O80 Single spontaneous delivery	2.5	2.5	2.2	2.8	2.5	3.8	2.3	2.9	2.5
SS2 Fracture of forearm	1.9	2.0	1.7	2.3	2.3	2.1	1,8	3.6	2.0
K21 Gastro-oesophageal reflux disease	1.6	4 1	ក ភ្	1.4	г .	2.0	1,2	1,4	មរុ ភា
N39 Other disorders of urinary system	4.9	4.8	4.5	4,8	5,1	4.1	4,4	4.8	4.8
F32 Depressive episode	8.1	с С	9.0	6.2	9.6	5.7	12.4	6.4	8.0
C44 Other malignant neoplasms of skin	2.6	2.1	1.6	1.9	1.8	<u>د</u>	1.6	2.1	2.0
_	5.6	6.2	4.7	4.7	5.4	5.7	5.5	4,5	5.5
	3.3	3.2	3.0	2.6	3.1	2.9	2,2	91	3.1
F20 Schizophrenia	46.1	18.4	22.8	24.8	15.4	21.2	15.1	10.5	27.4
K29 Gastrifis and duodenitis	1.7	1.5	1.5 1	<u>1</u> .5	1.5	2.0	1.7	1.8	1.6
E11 Type 2 diabetes mellitus	8.0	6.3	8.0	6.3	5.2	6.4	6.7	7.0	6.9
K40 Inguinal hernia	1.8	1.0 1	र्म •~~	1,6 ∂,1	1 .8	8 .	1. 2	1.8	1.7
K52 Other noninfective gastroenteritis & colitis	2.6	58	2.2	2.5	2.5	3.0	2.4	2.8	2.5
	10.6	12.9	10.0	9.9	11.1	12.8	16.0	15.1	11.2
	5.8	6.2	4,9	5.1	5.7	5.5	6.6	5.7	5.6
M54 Dorsaigia	3.4	2.9	3.2	2.8	3.2	2.9	4.2	4,1	3.1
Other	4.7	4.0	3.8	4,2	4.5	6 5	4,4	4.4	4.3
Tota(^(a)	4.6	3.8	3.5	3.8	4.2	5.3	3.5	3.3	4.1
		A NUMBER OF STREET, ST							

(a) For all separations.

Principal diagnosis	NSN	Vic	Qld	WA	SA	Tas	ACT	μ	Totai
Z51 Other medical care	1.1	1.0	1.0	0.1	1.1	ц.п	d.n	ກ.ຂ	1.0
Z49 Care involving dialysis	1.0	1.0	1.0	1.0	1.0	n.p	d.n	ກ.ຄ	1.0
H26 Other cataract	1.0	1.0	1.0	۲ ۲	1.0	n.p	d.n	វា.ឧ	1.0
K01 Embedded and impacted teeth	0, 1	1.0	10	1.0	1.0	d-u	d'u	ກ.a	0.1
K21 Gastro-oesophageai reflux disease		10	τ- τ-	ći V	1,2	,	2.4	n,a	~
Z50 Care involving use of rehabilitation procedures	9.1	16.4	4.6	21.9	17.4	ц.р	ц.п	n.a	6.6
	÷.6	1 .6	4	1.7	1.3	d.n	n.p	п.а	1.5
M23 Internal derangement of knee	1.1	1.2	* 	<u>5</u>	L Vi	1.2	<u></u>	<u>ດ.ຄ</u>	L V
P10 Abdominal and pelvic pain	1.5	1.5 2	1.6	9.1	1.9	2.0	3.2	n.a	9 -
	¥:-	F. F	4 1	1.2	- 1	<u>,</u>	0 0 0	n.a	1.1
H25 Senile cataract	1.0	1.0	1.0	÷.	1.0	d.n	d'u	п.а	0, 1
K57 Diverticular disease of intestine	9	8.L	1.8	2.4		c.	4.6	5.5	1.8
120 Angina pectoris	4.6	4.2	4.7	3.1	4.4	d.r	n.p	1.ຄ	ლ. প
	1.2	4.1	12	5. 5.	1.5	¢.	ල ල්	п.а	<u>1.</u>
▶.	5.3	5.2	6.2	£.4	4.6	d.n	d'u	n.e	5.5
	1.2	1.4	4	1.6	1.5	1.4	2.0	5.5	<u>+</u>
	1.9	1.9	1 ري	8.	¢.	2.0	1.5	2 2 2	φ.
	*: -	1.5	₹- ₹-	1.6	**	a.u	d'u	D.G	1.2
	1.0	1.0	0.1	1.0	1.0	с. Ц	d.n	3.8 1.8	1,0
	0.1	1.0	+. +:	ci T	₹ .	d.u	d'u	ୟୁ. ଅ	0, L
_	3.0	3.9	4.0	2.3	2.7	2.4	7.5	19.C	200
_	4.9	5.1	7.1	4.4	14.7	d u	d.n	5.8 1.8	9.4
K80 Choleithiasis	2.8	3.2	2.9	3.0	3.1	3.2	2.7	ព.ព	3.0
KG3 Other diseases of intestine	. .	5	, 2	₹. •	4,4	1.5	1.8	Ц.Э	1.2
	1.0	1.0		1.0	0	1.0	1.0	n.a	1.0
Female infertility	1.0	1.0	1.0		0.1	a. c	d.n	п.а	1.0
_	1.0	0.1	1.0	;-	0.1	d.n	n.p	ກ.ລ	1.0
	2.5	3.5	00 (7)	1.8	4.8	d. C	d น	п.а	°.
	1.8	9.1	2.1	1.7	с. Г	2.2	1.5	<u>n.a</u>	6.1
K92 Other diseases of digestive system	4. 1	9	1.6	1,4	с; -		2.9	n.a	<u>י</u> י ני
Other	3.4	3.6	4.0	3.6	4.1	9.0 0	4.0	ກ.ສ	3.7
Total ^(a)	2.8	3.0	3.0	2.9	3.2	с, С,	er) erj	n.a	3.0

(a) For all separations.
 n.a. not available.
 n.p. not published.

Principal diagnosis	7	1-4	5-14	15-24	25-34	35-44	4554	55-64	6574	75-84	85+	Total ^(a)
Z49 Care involving dialysis	9	260	647	6,979	23,822	39,106	54,427	61.528	88.839		1.720	334.152
Z51 Other medical care	9	1,369	1,918	2,104	3,415	6,642	16,341	30,445	34,407		1.273	114.257
120 Angina pectoris	~	0	2	00	240	2,413	8,601	13,699	16,234		2,348	55,113
Z50 Care involving use of rehabilitation procedures	7	23	130	2,301	3,393	4,190	6,028	7,413	10,423		4,525	51,041
-	CVI	ო	10	56	495	1,723	4,597	6,929	9,971		3,394	39,054
K40 Inguinal hernia	1,613	1,425	1,135	1,802	2,920	4,375	6,519	7,028	6,675	4,379	819	38,690
	¢	29	67	61	154	495	1,684	4,158	10,531		3,438	36,191
R07 Pain in throat and chest	•	o Ó	125	610	2,175	5,588	8,417	7,643	5,967		177	35,109
Ŷ	853	314	419	1,371	3,805	5,911	7,461	6,283	4,629		372	33,897
_		C I	274	4,678	6,717	7,068	6,401	4,287	2,096		53	32,272
	172	437	2,453	2,879	4,115	4,917	5,008	4,191	3,485		558	30,653
	~	65	121	41	47	231	1,254	4,148	9,547		2,511	28,483
_	851	3,094	1,381	803	1,197	1,607	1,829	2,577	4,578		3,114	27,187
	N	0	.	32	222	1,609	4,332	5,515	6,045		1,624	24,495
-	44	144	269	1,101	2,351	3,672	4,440	4,409	4,235		423	23,785
	3,124	1.611	778	287	1,248	3,199	5,311	4,368	2,421		62	23,592
-	0	0	ц,	G	75	879	3,657	6,530	7,052		345	22,287
	c)	74	35	69	204	649	1,903	4,319	7,496		975	21,742
	0	0	-	•~~	32	182	1,318	4,794	7,931		1,190	21,381
	0 -	8	<u>с</u>	37	111	317	793	2,133	5,097		3,719	20,172
	0	2 0 20	1,388	11,030	4,531	1,483	561	247	124		ç	19,440
~ 1	0	÷	ζ	96	252	1,144	3,371	5,317	5,670		331	19,395
	0	0	æ	391	2,031	4,259	5,391	3,801	2,248		145	19.279
		0	4 ~~	<u>1</u> 3	281	1,316	3,227	4,421	5,143		610	18,963
_	-	12	53	331	1,519	3,235	5,088	4,194	2,794		96	18,369
	-	0	¢Ó	145	554	1,119	2,330	3,881	5,319		849	18,258
Ţ.,	592	6,883	4,893	1,518	1,076	812	769	644	506		88	18,153
	Ö	0	7	153	609	1,573	2,812	3,936	4,786		294	17,245
-	o	4	φ	53	242	721	1,993	3,444	5,343		891	17,153
F32 Depressive episode	Ċ	-	339	2,038	2,611	3,766	3,201	1,910	1,177		344	17,089
Other	72,384	88,440	112,669	137,715	160,584	181,769	200,976	203,460	226,133	0	58,486	1,643,493
Not reported	69	46	99	342	641	562	668	857	1,047		153	4,826
Total	80.353	104.287	120 245	179 021	231 669	996 539	39/1 7/18	136 61 6	207 OE1	800 111	2001	000 100 0

(a) Includes separations for which age was not reported.

Table 8.15: Separations for females for the 30 principal diagnoses in 3-character ICD-10-AM groupings with the highest number of separations, by age group, all hospitals, Australia, 2000–01

Principal diagnosis	7	-1-4	5-14	15-24	25-34	35-44	45-54	55-64	6574	75-84	85+	Total ^(a)
Z49 Care involving dialysis	Q	0	299	4,380	14,905	26,625	37,209	50,809	72,380	36,830	1,507	244,944
Z51 Other medical care	140	1,094	1,706	1,507	4,024	13,662	29,116	30,551	27,245	12,641	1,233	122,915
R10 Abdominal and pelvic pain	117	292	2,948	9,364	10,947	10,659	3,795	7,007	5,312	3,700	1,185	61,326
Z50 Care involving use of rehabilitation procedures	9	Ω.	20	1,100	2,532	3,475	5,067	5,892	11,378	19,331	11,018	59,881
H26 Other cataract	9	23	46	43	94	339	1,434	4,579	15,186	24,370	6,799	52,919
O70 Perineal laceration during delivery	0	0	25	10,151	32,575	7,979	8	0	0	0	0	50,760
K80 Choleithiasis		ιŌ	96	2,897	6,498	6,614	7,119	6,035	4,683	3,176	1,101	38,232
O04 Medical abortion	0	0	126	15,115	14,347	6,208	145	D	0	0	Đ	35,941
C80 Single spontaneous delivery	0	0	12	9,563	21,136	4,475	23	0	0	0	Ó	35,209
K21 Gastro-oesophageal reflux disease	633	225	361	1,032	2,434	4,768	7,879	7,485	5,523	3,221	642	34,253
120 Angina pectoris	0	0	0	r~	88	862	3,279	5,645	9,475	10,109	3,878	33,343
R07 Pain in throat and chest	4	10	107	678	1,601	3,672	7,057	7,041	6,212	4,857	1,682	32,918
K01 Embedded and impacted teeth	-	13	2,128	19,170	6,572	1,809	669	221	121	39	13	30,756
K29 Gastritis and duodenitis	29	134	277	1,384	2,549	4,205	6,044	5,676	5,154	3,592	816	29,870
N39 Other disorders of urinary system	834	981	825	1,247	1,404	2,392	3,771	3,493	3,791	4,929	3,580	27,247
C44 Other malignant neoplasms of skin	.	Ъ	21	3 6	522	1,879	3,692	4,238	5,561	7,079	3,484	26,563
F32 Depressive episode	0	Ģ	341	3,586	4,963	5,363	5,127	2,387	1,839	2,042	539	26,187
K57 Diverticular disease of intestine	0	0	2	16	122	361	3,610	5,857	7,225	5,783	1,568	25,144
J18 Pneumonia organism unspecified	597	2,519	1,141	724	1,213	1,486	1,600	2,236	3,294	5,005	4,075	23,890
-	0	0	2	742	3,589	10,075	8,245	304	~	2	Ö	22,984
	0	0	29	7,185	11,572	2,448	17	Ċ	0	0	C	21,252
N97 Female infertility	0	0	0	688	10,582	9,618	309	ເຈ	0	0	0	21,200
M54 Dorsalgia	-	<u>0</u>	102	706	1,683	3,571	4,392	3,273	2,936	3,007	1,144	21,031
50 Heart failure	20	÷	12	25	72	170	436	1,131	3,467	8,209	7,217	20,770
	Q	44	125	60	66	287	1,250	3,462	6,625	6,768	2,019	20,708
H25 Senile cataract	-	÷	-	2	Ļ	74	438	1,528	6,374	9,490	2,483	20,403
C50 Malignant neoplasm of breast	Ċ	0	Ð	26	435	2,570	5,590	5,108	3,803	2,277	573	20,352
O99 Other maternal disease classifiable elsewhere but												
complicating pregnancy, childbirth & the puerperium	Ċ	0	12	6,251	11,080	2,422	24	0	o	¢	0	19,789
J45 Asthma	221	3,686	3,199	2,377	2,005	1,872	1,861	1,519	1,245	1,007	366	19,358
K52 Oth noninfective gastroenteritis & colitis	76	136	128	2,022	2,876	2,388	2,455	2,523	2,508	2,521	1,172	18,805
Other	55,400	62,435	80,814	186,589	355,118	285,301	255,331	221,563	230,473	231,218	104,956	2,069,699
Not reported	68	47	48	256	634	447	620	555	962	592	198	4,427
Total	58.205	71 620	21 01 V	000 000	000 000	272 000	101 2 10	101000				00000

(a) includes separations for which age was not reported.

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