

Table 10.5 Treatment Location for SWSAHS Residents 2002/3: RESPIRATORY MEDICINE *

| Public / Private Sector | | Seps | Beddays | Cost Wtd Seps |
|---|---------------------------|--------------|---------------|---------------|
| Public sector hospitals | in SWSAHS | 5,990 | 35,657 | 8,207 |
| | outside SWSAHS (outflows) | 830 | 4,609 | 1,178 |
| | Subtotal | 6,820 | 40,266 | 9,385 |
| Private sector hospitals | | 1,374 | 2,761 | 876 |
| Total public and private Sector demand | | 8,194 | 43,027 | 10,261 |
| % Provided by private sector | | 17% | 6% | 9% |

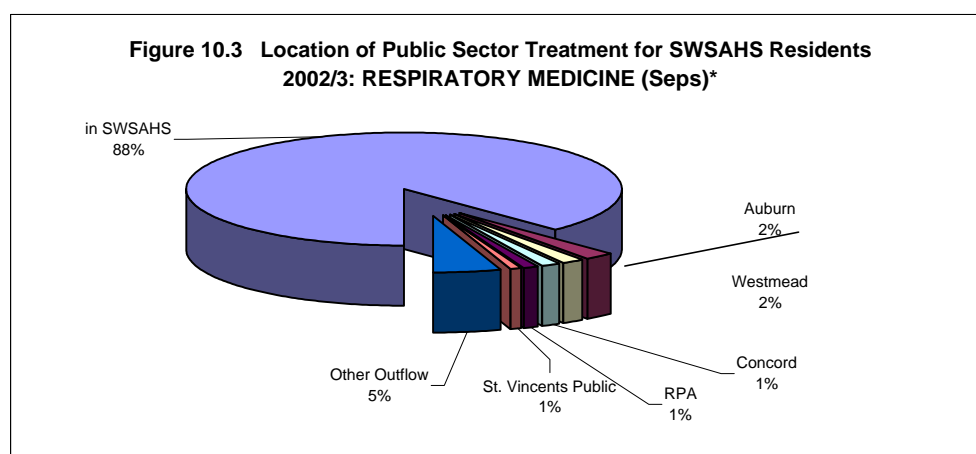


Table 10.6 "Top 10" DRGs for Public Sector Outflows by SWSAHS Residents 2002/3: RESPIRATORY MEDICINE *

| AR-DRG | Seps |
|---|------------|
| E65B Chronic Obstructive Airways Disease W/O Catastrophic or Severe CC | 103 |
| E62B Respiratory Infections/Inflammations W Severe or Moderate CC | 73 |
| E65A Chronic Obstructive Airways Disease W Catastrophic or Severe CC | 67 |
| E62C Respiratory Infections/Inflammations W/O CC | 67 |
| E02C Other Respiratory System O.R. Procedures W/O Catastrophic or Severe CC | 58 |
| E63Z Sleep Apnoea | 48 |
| E69C Bronchitis and Asthma Age<50 W/O CC | 43 |
| E62A Respiratory Infections/Inflammations W Catastrophic CC | 41 |
| E67C Respiratory Signs and Symptoms Age>2 W/O Catastrophic or Severe CC | 38 |
| E69B Bronchitis and Asthma (Age<50 W CC) or (Age>49 W/O CC) | 33 |
| Other | 259 |
| Total | 830 |

* Data source: NSW Health Flowinfo V 5.1
Acute Inpatients Aged 16+ Yrs
NB Cost wtd seps are undiscounted