Why did people go to hospital in 2014–15?

Dialysis for kidney disease



1.4 million hospitalisations

99% Same-day

89%

Same-day

62%

Same-day

34%

Same-day

Cancer

1.1 million hospitalisations



 Skin
 146,000

 Prostate
 35,000

 Breast
 30,000

 Bowel
 29,000

 Lung
 19,000

Chemotherapy

440,000

Cancer screening

10,000

Palliative care 24,000

Follow-up examination

19,000

Digestive system





Diseases of the intestines 267,000
Hernia 94,000
Imbedded and impacted teeth 77,000
Reflux 71,000
Gallstones 66,000
Appendicitis 40,000

41%

Involved an endoscopy

89%

Involved surgery

Injury and poisoning



651,000 hospitalisations

Fractures 206,000
Complications related to medical and surgical care 118,000
Open wounds 73,000
Dislocation/sprain 35,000

3% Involved a

Involved a stay in ICU

36%

Involved surgery

Musculoskeletal and connective tissue



534,000 hospitalisations

42% Same-day

Arthritis/osteoarthritis 123,000
Neck/back pain 67,000
Internal knee injury 66,000
Shoulder pain 32,000

65% Involved surgery

Pregnancy and childbirth



559,000 hospitalisations

Vaginal delivery 197,000 Caesarean section 101,000 IVF treatment 68,000 8% of normal deliveries were same-day

35% of childbirth hospitalisations involved a caesarean sections

7%

Involved a stay in ICU

Circulatory



490,000 hospitalisations

Arrhythmias 86,000
Heart failure 56,000
Heart attack 54,000
Angina 47,000
Stroke 38,000

24%

20%

Same-day

Same-day 25% Involved surgery

Respiratory



438,000 hospitalisations

 Pneumonia
 87,000

 COPD
 72,000

 Tonsillectomy
 41,000

 Asthma
 40,000

3%

Involved a stay in ICU

21% Involved surgery

Eye diseases



383,000 hospitalisations

Cataracts 242,000
Macular degeneration 53,000
Glaucoma 5,000

97% of cataract extractions were same-day

97% Involved surgery