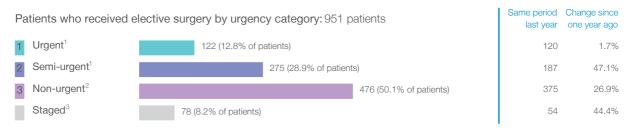
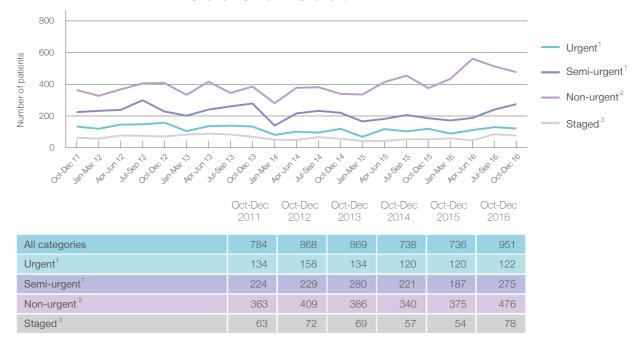
Dubbo Base Hospital: Elective surgery performed

October to December 2016



Patients who received elective surgery by urgency category by quarter, October 2011 to December 2016

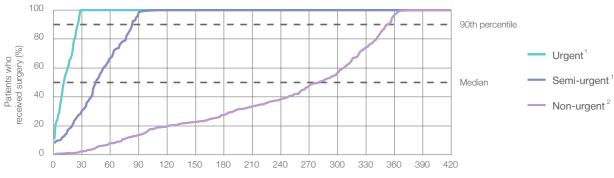


Dubbo Base Hospital: Time waited to receive elective surgery

October to December 2016

Percentage of patients who received surgery within the clinically recommended timeframe					Peer group (this period)
1	Urgent ¹	Recommended: 30 days	100%	100%	99.8%
2	Semi-urgent ¹	Recommended: 90 days	98.2%	98.4%	98.7%
3	Non-urgent ²	Recommended: 365 days	99.4%	97.1%	95.3%

Percentage of patients who received elective surgery by waiting time (days)





Waiting time (days) for people who rece	ived surgery by urgency cate	gory Peer group (this period)	This hospital (same period last year)	Peer group (same period last year)
1 Urgent: ¹ 122 patients				
Median time to receive surgery	11 days	13	13	13
90th percentile time to receive surgery	26 days	27	27	27
2 Semi-urgent:1275 patients				
Median time to receive surgery	45 days	47	59	49
90th percentile time to receive surgery	84 days	83	86	85
3 Non-urgent: ² 476 patients				
Median time to receive surgery	281 d	ays 257	328	262
90th percentile time to receive surgery		352 days 358	363	361

Dubbo Base Hospital: Time waited to receive elective surgery

October to December 2016

Cardiothoracic surgeryn/a (0 patients)n/an/aEar, nose and throat surgeryImage 183 days (126 patients)316226General surgeryImage 147 days (241 patients)6947GynaecologyImage 56 days (139 patients)4142Medicaln/a (0 patients)n/a18Neurosurgeryn/a (0 patients)n/an/aOphthalmologyImage 167316 days (115 patients)352Orthopaedic surgeryImage 167315216Plastic surgeryn/a (0 patients)115216UrologyImage 164 days (159 patients)2735Vascular surgery'm/a (5 patients)12732	Median ⁵ waiting time (days) for patients who received elective surgery by specialty of surgeon				Same period last year	Peer group (this period)	
General surgery47 days (241 patients)6947Gynaecology56 days (139 patients)4142Medicaln/a (0 patients)n/a18Neurosurgeryn/a (0 patients)n/a18Ophthalmology1316 days (115 patients)352262Orthopaedic surgery1278 days (167 patients)315216Plastic surgeryn/a (0 patients)1/a (0 patients)315216Optiogy144 days (159 patients)2735	Cardiothoracic surgery	n/a (0 patients)			n/a	*	
Gynaecology56 days (139 patients)4142Medicaln/a (0 patients)n/a18Neurosurgeryn/a (0 patients)n/an/aOphthalmology1316 days (115 patients)352262Orthopaedic surgery1278 days (167 patients)315216Plastic surgeryn/a (0 patients)n/a6161Urology144 days (159 patients)2735	Ear, nose and throat surgery	183 c	days (126 pa	atients)	316	226	
Medicaln/a (0 patients)n/a18Neurosurgeryn/a (0 patients)n/an/aOphthalmology1316 days (115 patients)352262Orthopaedic surgery278 days (167 patients)315216Plastic surgeryn/a (0 patients)n/a61Urology44 days (159 patients)2735	General surgery	47 days (241 patients))		69	47	
Neurosurgeryn/a (0 patients)n/an/aOphthalmologyImage: Strategy (15 patients)352262Orthopaedic surgeryImage: Strategy (167 patients)315216Plastic surgeryn/a (0 patients)n/a61UrologyImage: Strategy (159 patients)2735	Gynaecology	56 days (139 patients	s)		41	42	
Ophthalmology316 days (115 patients)352262Orthopaedic surgery278 days (167 patients)315216Plastic surgeryn/a (0 patients)n/a61Urology44 days (159 patients)2735	Medical	n/a (0 patients)			n/a	18	
Orthopaedic surgery278 days (167 patients)315216Plastic surgeryn/a (0 patients)n/a61Urology44 days (159 patients)2735	Neurosurgery	n/a (0 patients)			n/a	n/a	
Plastic surgery n/a (0 patients) n/a 61 Urology 44 days (159 patients) 27 35	Ophthalmology		3	316 days (115 patients)	352	262	
Urology 44 days (159 patients) 27 35	Orthopaedic surgery		278 c	lays (167 patients)	315	216	
	Plastic surgery	n/a (0 patients)			n/a	61	
Vascular surgery * (< 5 patients) n/a 22	Urology	44 days (159 patients))		27	35	
	Vascular surgery	* (< 5 patients)			n/a	22	

Median ⁵ waiting time (days) for patient	s who received elective surge	ry by common procedures ⁷	Same period last year	Peer group (this period)
Abdominal hysterectomy	85 days (12 patients)		*	65
Cataract extraction		323 days (107 patients)	352	266
Cholecystectomy	81 days (35 patients)		89	56
Coronary artery bypass graft	n/a (0 patients)		n/a	n/a
Cystoscopy	38 days (49 patients)		26	30
Haemorrhoidectomy	15 days (13 patients)		78	56
Hysteroscopy	38 days (31 patients)		29	30
Inguinal herniorrhaphy		309 days (27 patients)	324	86
Myringoplasty / Tympanoplasty	* (8 patients)		*	274
Myringotomy	* (< 5 patients)		n/a	116
Other - General	47 days (23 patients)		43	28
Prostatectomy	84 days (16 patients)		67	58
Septoplasty		326 days (13 patients)	339	305
Tonsillectomy	192 days (54	patients)	315	262
Total hip replacement		311 days (23 patients)	344	241
Total knee replacement		305 days (31 patients)	347	303
Varicose veins stripping and ligation	* (< 5 patients)		*	141

Dubbo Base Hospital: Elective surgery waiting list October to December 2016		Change since one year ago
Patients ready for surgery on waiting list at start of quarter: 1,568 patients	1,681	-6.7%
Patients ready for surgery on waiting list at end of quarter: 1,360 patients	1,705	-20.2%
Patients not ready for surgery ⁸ on waiting list at end of quarter: 268 patients	218	22.9%

Dubbo Base Hospital: Patients ready for elective surgery as at 31st December 2016

Pa	Patients ready for surgery on waiting list by urgency category: 1,360 patients			Same period last year	Change since one year ago
1	Urgent ¹	< 5		8	*
2	Semi-urgent ¹	88 (6.5%)		113	-23.9%
3	Non-urgent ²		1,272 (93.5%)	1,584	-19.7%

Dubbo Base Hospital: Patients ready for elective surgery

as at 31st December 2016

Patients ready for elective surgery by specialty of surgeon: 1,360 patients

	As at 31 Dec 2016	Same time last year	Change since one year ago
All specialties	1,360	1,705	-20.2%
Cardiothoracic surgery	0	0	n/a
Ear, nose and throat surgery	291	355	-18.0%
General surgery	266	340	-21.8%
Gynaecology	102	113	-9.7%
Medical	0	0	n/a
Neurosurgery	0	0	n/a
Ophthalmology	324	391	-17.1%
Orthopaedic surgery	347	483	-28.2%
Plastic surgery	0	0	n/a
Urology	30	23	30.4%
Vascular surgery	0	0	n/a

Patients ready for elective surgery for common procedures 7

	As at 31 Dec 2016	Same time last year	Change since one year ago
Abdominal hysterectomy	6	14	-57.1%
Cataract extraction	313	380	-17.6%
Cholecystectomy	38	63	-39.7%
Coronary artery bypass graft	0	< 5	n/a
Cystoscopy	< 5	8	*
Haemorrhoidectomy	10	12	-16.7%
Hysteroscopy	23	30	-23.3%
Inguinal herniorrhaphy	40	58	-31.0%
Myringoplasty / Tympanoplasty	16	15	6.7%
Myringotomy	< 5	< 5	n/a
Other - General	15	23	-34.8%
Prostatectomy	6	< 5	*
Septoplasty	34	60	-43.3%
Tonsillectomy	141	118	19.5%
Total hip replacement	37	78	-52.6%
Total knee replacement	100	148	-32.4%
Varicose veins stripping and ligation	9	8	12.5%

Dubbo Base Hospital: Patients ready for elective surgery

as at 31st December 2016

Patients ready for elective surgery, on the waiting list for longer than 12 months

	As at 31 Dec 2016	Same time last year
All specialties	< 5	0

- Suppressed due to small numbers and to protect privacy. Relevant graphs are also suppressed.
- < 5 Less than five patients. For measures by urgency category, counts are included in an adjacent category. Relevant graphs are also suppressed.
- 1. Excluding staged procedures.
- 2. Excluding staged procedures and cystoscopy.
- 3. Including non-urgent cystoscopy.
- 4. Excludes the total number of days the patient was coded as 'not ready for surgery'.
- 5. This is the number of days it took for half of patients who received elective surgery during the period to be admitted and receive their surgery. The other half took equal to or longer than the median to be admitted for surgery.
- 6. This is the number of days it took for 90% of patients who received elective surgery during the period to be admitted and receive their surgery. The final 10% of patients took equal to or longer than the 90th percentile.
- 7. The procedures included in this list are procedures which are high volume; some may be associated with long waiting periods. For a description of these procedures see *Elective Surgery Glossary of Common Procedures, December 2012.*
- 8. Includes staged procedures, non-urgent cystoscopy, and patients currently not available for personal reasons.
- For more information: For details of methods, see the *Technical Supplement: Elective surgery measures,* July to September 2016.
- Note: All percentages rounded to whole numbers and therefore percentages may not add to 100%.
- Source: Waiting List Collection On-Line System, NSW Health (extracted 20 January 2017.).