

Table 6a: Average Cost per Acute AR-DRG (Top 40 DRGs) – NSW Acute Summary

AR-DRG	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Avg Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	1,752	28.6	38,487	58,552
B70A – Stroke +Severe/Compl Dx/Proc	2,524	14.3	8,951	9,297
B70B – Stroke +Other cc	2,455	9.2	5,288	5,418
C08Z – Major Lens Procedures	9,379	1.0	7,392	1,958
E62A – Respiratory Infectn/Inflam +cc	2,789	10.9	7,344	6,804
E62B – Respiratory Infectn/Inflam +smcc	4,801	7.0	8,156	4,069
E62C – Respiratory Infectn/Inflam -cc	6,372	4.0	6,219	2,332
E65A – Chronic Obstrct Airway Dis +csc	5,251	8.8	10,059	4,486
E65B – Chronic Obstrct Airway Dis -csc	5,293	5.9	6,495	2,882
E69C – Bronchitis & Asthma A<50 -cc	8,341	2.0	5,020	1,412
F06A – Coronary Bypass -lnva lve Pr +csc	802	9.5	4,609	14,231
F08A – Mjr Reconstc Vasc Pr-Pump +cc	579	19.2	4,719	20,019
F60B – Crc Dsrld +Ami -lnva lve Pr -csc	3,731	5.1	5,920	3,797
F62A – Heart Failure & Shock +ccc	1,939	10.9	5,243	6,519
F62B – Heart Failure & Shock -ccc	6,299	6.3	9,116	3,409
F72B – Unstable Angina -csc	7,344	3.5	6,469	2,114
F74Z – Chest Pain	8,840	2.3	5,799	1,451
G02A – Mjr Small & Large Bowel Pr +cc	1,122	18.7	8,826	18,884
G02B – Mjr Small & Large Bowel Pr -cc	1,709	9.6	6,019	8,248
G07B – Appendectomy -csc	4,595	3.1	5,069	2,705
G42A – Oth Gastroscopy +Mjr Digest Dis	2,872	6.0	4,431	3,779
G44C – Other Colonoscopy, Sameday	17,389	1.0	5,519	947
G67B – Oesophs, Gastr & Mis Dig A>9 -csc	8,103	2.6	4,933	1,416
H04B – Cholecystectomy -Closed Cde -csc	5,960	2.5	7,435	2,848
I03B – Hip Replac +csc/Hip Revsn -csc	1,331	13.4	8,130	15,859
I03C – Hip Replacement -csc	1,546	8.8	7,717	12,744
I04B – Knee Replacement & Reattach -ccc	1,831	8.8	10,007	13,390
I08A – Other Hip & Femur Proc +csc	1,873	14.2	8,728	12,053
I08B – Other Hip & Femur Pr A>54 -csc	1,339	9.4	4,212	8,392
I13C – Humer, Tib, Fib, Ank Pr A<60 -csc	3,003	3.8	4,839	4,194
J64B – Cellulitis A>59 -csc/A<60	6,702	4.1	6,939	4,194
L61Z – Admit for Renal Dialysis	96,349	1.0	19,920	2,423
N04Z – Hysterectomy for Non-malignanc	4,385	4.5	6,310	464
O01D - Caesarean Delivery -Comp Diag	6,195	5.1	8,781	3,280
O60B – Vaginal Delivery +Sev Comp Dx	7,355	4.0	7,020	3,490
O60D – Vaginal Delivery - Comp Diag	33,120	3.0	23,282	2,144
P67D – Neo, Admwt >2499g -Sig OR Pr -prb	4,912	3.9	3,581	1,626
P67Z – Unqualified Neonate	43,680	3.0	20,577	2,854
W01Z – Ventiln/Cranio Mult Sig Trauma	199	30.5	4,414	1,226
901Z – Ext OR Pr-Uretr to Pdx	1,472	8.9	5,171	57,167
Total/Average	887,351	3.5	944,228	2,662

Table 6b: Average Cost per Acute Separation by Peer Group and AR-DRG (top 40 AR-DRGs)

AR-DRG	A1 – Principal Referral						A3 – Ungrouped						NSW Acute summary	
	Acute Septs	Acute ALOS	Acute Weighted Septs	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Septs	Acute ALOS	Acute Weighted Septs	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	1,084	30.2	23,876	64,190	-2.12	-2,296	47	22.1	1,024	53,027	2.08	98	28.6	58,552
B70A – Stroke +Sever/Compl Dx/Proc	1,001	13.9	3,471	9,989	-0.26	-260	70	20.1	272	13,774	-1.68	-18	14.3	9,297
B70B – Stroke +Other cc	1,113	9.2	2,344	5,917	-0.19	-208	67	10.5	142	7,130	-0.64	-43	9.2	5,418
C08Z – Major Lens Procedures	2,635	1.1	2,081	1,340	0.23	611	1,936	1.1	1,528	2,212	-0.10	-185	1.0	1,958
E62A – Respiry Infectn/Inflam +ccc	1,131	11.2	2,984	7,338	-0.20	-227	106	15.1	304	10,205	-1.28	-135	10.9	6,804
E62B – Respiry Infectn/Inflam +smcc	1,631	7.2	2,744	4,492	-0.16	-259	144	7.0	245	4,583	-0.19	-28	7.0	4,069
E62C – Respiry Infectn/Inflam -cc	1,791	4.2	1,770	2,659	-0.12	-220	77	4.1	73	2.612	-0.11	-8	4.0	2,332
E65A – Chronic Obstruct Airwy Dis +cscsc	1,816	8.8	3,419	4,807	-0.12	-219	139	9.1	273	5,556	-0.40	-56	8.8	4,486
E65B – Chronic Obstruct Airwy Dis -cscsc	1,635	6.1	1,992	3,311	-0.16	-263	93	5.2	113	3,011	-0.05	-5	5.9	2,882
E69C – Bronchitis & Asthma A<50 -cc	2,344	2.1	1,425	1,450	-0.01	-34	42	2.4	26	1,918	-0.19	-8	2.0	1,412
F06A – Cmy Bypass -lnva lnve Pr +cscsc	802	9.5	4,609	14,231	0	0							9.5	14,231
F08A – Mir Recon Vasc Pr -Pump +ccc	405	19.9	3,309	21,331	-0.49	-200	1	32.0	8	25,121	-1.92	-2	19.2	20,019
F60B – Circ Bnd +Ami -lnva lnve Pr -cscsc	979	4.9	1,558	3,567	0.09	85	125	5.0	205	4,194	-0.15	-19	5.1	3,797
F62A – Heart Failure & Shock +ccc	840	10.4	2,247	6,667	-0.06	-47	57	14.2	168	8,949	-0.91	-52	10.9	6,519
F62B – Heart Failure & Shock -ccc	2,077	6.3	2,986	3,653	-0.09	-190	210	7.3	319	4,362	-0.36	-75	6.3	3,409
F72B – Unstable Angina -cscsc	2,127	3.7	1,904	2,115	0.00	-1	150	3.6	134	2,617	-0.19	-28	3.5	2,114
F74Z – Chest Pain	2,976	2.4	1,961	1,593	-0.05	-158	172	2.2	109	1,763	-0.12	-20	2.3	1,451
G02A – Mir Smll & Lrge Bowel Pr +ccc	508	19.9	4,044	21,196	-0.87	-441	48	19.2	383	18,868	0.04	0	18.7	18,884
G02B – Mir Smll & Lrge Bowel Pr -ccc	679	10.0	2,414	8,992	-0.28	-190	31	10.3	108	8,148	0.04	1	9.6	8,248
G07B – Appendicectomy -cscsc	1,594	3.1	1,745	2,928	-0.08	-134	71	2.8	76	2,523	0.07	5	3.1	2,705
G42A – Oth Gastrosopy +Mir Digest Dis	1,237	6.3	1,907	4,124	-0.13	-160	94	6.4	156	3,898	-0.04	-4	6.0	3,779
G44C – Other Colonoscopy, SameDay	5,220	1.0	1,656	1,006	-0.02	-114	364	1.0	116	740	0.08	28	1.0	947
G67B – Oshps, Gastr & Mis Dig A>9 -cscsc	2,026	2.8	1,265	1,795	-0.14	-288	158	2.8	98	1,876	-0.17	-27	2.6	1,416
H04B – Chnolycity-Closed Cde -cscsc	1,591	2.7	1,998	3,171	-0.12	-193	133	2.5	161	2,582	0.10	13	2.5	2,848
I03B – Hip Repl +cscsc/Hip Rewrn -cscsc	560	14.8	3,427	15,853	0.00	1	52	11.4	314	18,377	-0.95	-49	13.4	15,859
I03C – Hip Replacement -cscsc	583	9.1	2,900	11,993	0.28	165	124	7.5	618	15,726	-1.12	-139	8.8	12,744
I04B – Knee Replacement & Reattach -ccc	532	9.2	2,918	10,987	0.90	480	303	7.6	1,658	16,058	-1.00	-304	8.8	13,390
I08A – Other Hip & Femur Proc +cscsc	884	15.3	4,084	12,779	-0.27	-241	25	15.9	115	12,705	-0.25	-6	14.2	12,053
I08B – Oth Hip & Fem Pr A>54 -cscsc	687	9.8	2,135	8,786	-0.15	-102	18	14.4	67	10,572	-0.82	-15	9.4	8,392
I13C – Hmr, Tib, Fib, Ank Pr A<60 -cscsc	1,210	4.4	1,983	4,847	-0.25	-196	69	3.9	113	4,578	-0.14	-10	3.8	4,194
J64B – Gallutitis A>59 -cscsc /A<60	2,153	4.3	2,224	2,665	-0.09	-196	184	4.2	191	2,862	-0.16	-30	4.1	2,423
L61Z – Admit for Renal Dialysis	78,724	1.0	16,194	454	0.00	294							1.0	464
N04Z – Hysterectomy for Non-malign	1,128	4.7	1,638	3,602	-0.12	-136	265	5.6	378	4,733	-0.55	-145	4.5	3,280
O01D – Caesarian Delivery -Comp Diag	2,105	5.1	2,981	3,613	-0.05	-97	448	5.5	636	2,456	0.39	174	5.1	3,490
O60B – Vaginal Delivery +Sev Comp Dx	2,913	3.9	2,805	2,078	0.02	73	472	4.1	441	2,332	-0.07	-33	4.0	2,144
O60D – Vaginal Delivery -Comp Diag	11,314	2.8	7,936	1,464	0.06	690	1,825	3.2	1,280	1,370	0.10	16	3.0	1,626
P67D – N, Advnt >2499g-Sig OR Pr-Prb	1,449	4.4	1,098	2,302	0.21	300	230	4.8	187	2,428	0.16	37	3.9	2,854
P67Z – Unqualified Neonate	16,705	2.8	7,862	1,069	0.06	987	3,232	3.3	1,519	1,267	-0.02	-50	3.0	1,226
W01Z – Ventili/Cranio Mult Sig Trauma	149	31.9	3,301	56,554	0.23	34	1	26.0	23	60,437	-1.23	-1	30.5	57,167
9012 – Ext OR Pr Unrel to Pdx	751	9.4	2,642	9,426	-0.18	-133	37	5.5	124	25,641	-6.27	-232	8.9	8,955
Total/Average	363,118	3.7	412,360	3,002	-0.06	-20,906	36,041	3.9	42,584	3,104	-0.08	-3,041	3.5	2,662

Table 6b: Average Cost per Acute Separation by Peer Group and AR-DRG (Top 40 AR-DRGs)

AR-DRG	B1 – Major Metropolitan						B2 – Major Non-metropolitan						NSW Acute Summary	
	Acute Seps	Acute ALOS	AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	213	29.0	4,724	50,593	2.99	637	220	24.7	4,749	45,103	5.05	1,111	28.6	58,552
B70A – Stroke +Severe/Compl Dx/proc	578	12.7	2,056	6,942	0.88	511	302	14.0	1,051	8,848	0.17	51	14.3	9,297
B70B – Stroke +Other cc	453	8.4	957	4,199	0.46	207	252	8.5	544	4,412	0.38	95	9.2	5,418
C08Z – Major Lens Procedures	952	1.0	743	1,520	0.16	157	1,081	1.0	866	2,955	-0.37	-405	1.0	1,958
E62A – Respiry Infectn/Inflam +ccc	714	10.2	1,815	6,002	0.30	215	274	9.9	721	6,201	0.23	62	10.9	6,804
E62B – Respiry Infectn/Inflam +smcc	958	6.7	1,608	3,532	0.20	194	613	7.0	1,035	3,661	0.15	94	7.0	4,069
E62C – Respiry Infectn/Inflam -cc	1,201	3.7	1,143	2,109	0.08	101	907	3.9	901	2,106	0.08	77	4.0	2,332
E65A – Chronic Obstr Airway Dis -csc	1,338	8.1	2,499	4,035	0.17	227	545	8.5	1,041	4,186	0.11	61	8.8	4,486
E65B – Chronic Obstr Airway Dis -csc	1,298	5.5	1,559	2,586	0.11	144	635	5.8	792	2,653	0.09	54	5.9	2,882
E69C – Bronchitis & Asthma A<50 -cc	1,940	1.9	1,166	1,176	0.09	172	832	2.2	520	1,537	-0.05	-39	2.0	1,412
F06A – Crny Bypass -Inva Inve Pr +csc													9.5	14,231
F08A – Mir Recon Vasc Pr-Pump +ccc	73	20.6	603	18,837	0.44	32	95	15.6	759	15,658	1.64	156	19.2	20,019
F60B – Crc Bsd +AmI-Inva Inve Pr -csc	793	4.6	1,207	3,761	0.01	11	713	5.6	1,160	4,171	-0.14	-100	5.1	3,797
F62A – Heart Failure & Shock +ccc	511	11.5	1,374	6,390	0.05	25	163	11.2	446	6,391	0.05	8	10.9	6,519
F62B – Heart Failure & Shock -ccc	1,284	6.2	1,837	3,297	0.04	54	719	6.1	1,046	3,108	0.11	81	6.3	3,409
F72B – Unstable Angina -csc	1,865	3.1	1,555	1,954	0.06	112	1,194	3.7	1,092	2,430	-0.12	-142	3.5	2,114
F74Z – Chest Pain	2,179	2.0	1,402	1,344	0.04	87	981	2.5	650	1,523	-0.03	-27	2.3	1,451
G02A – Mir Smll & Lrge Bowel Pr +ccc	192	19.3	1,493	16,871	0.76	145	201	15.0	1,528	14,127	1.79	359	18.7	18,884
G02B – Mir Smll & Lrge Bowel Pr -ccc	239	10.2	840	7,901	0.13	31	277	9.5	972	7,207	0.39	108	9.6	8,248
G07B – Appendectomy -csc	1,068	3.2	1,180	2,501	0.08	82	665	3.1	739	2,342	0.14	91	3.1	2,705
G42A – Oh Gastrosopy +Mir Digest Dis	556	6.2	851	3,369	0.15	86	394	5.1	593	3,113	0.25	99	6.0	3,779
G44C – Other Colonoscopy, Sameday	3,910	1.0	1,242	832	0.04	170	2,564	1.0	821	1,146	-0.07	-192	1.0	947
G67B – Ospns, Gas & Mis Dig A>9 -csc	1,647	2.4	1,009	1,309	0.04	66	862	2.7	543	1,404	0.00	4	2.6	1,416
H04B – Cholelctmy -Closed Cde -csc	1,474	2.1	1,801	2,103	0.28	413	859	3.2	1,114	3,192	-0.13	-111	2.5	2,848
I03B – Hip Repl +csc/Hip Revisn -csc	329	11.7	1,962	13,427	0.91	301	249	12.8	1,529	16,798	-0.35	-88	13.4	15,859
I03C – Hip Replacement -csc	298	8.9	1,487	10,621	0.80	238	315	8.5	1,573	14,078	-0.50	-158	8.8	12,744
I04B – Knee Repl & Reattach -ccc	349	8.6	1,890	11,649	0.65	228	336	9.2	2,196	14,866	-0.55	-222	8.8	13,390
I08A – Other Hip & Femur Proc +csc	443	12.9	2,036	10,060	0.75	332	251	12.0	1,533	10,941	0.42	140	14.2	12,053
I08B – Oth Hip & Femur Pr A>54 -csc	250	9.9	784	7,560	0.31	78	643	7.4	779	7,524	0.33	82	9.4	8,392
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	530	3.8	860	3,780	0.16	82	643	3.3	1,013	3,644	0.21	133	3.8	4,194
J64B – Cellulitis A>59 -csc /A<60	1,415	4.3	1,471	2,353	0.03	37	767	4.0	811	2,257	0.06	48	4.1	2,423
L61Z – Admit for Renal Dialysis							11,631	1.0	2,454	491	-0.01	-117	1.0	464
N04Z – Hysterectomy for Non-malig	908	4.8	1,299	2,803	0.18	163	776	4.3	1,122	3,000	0.11	82	4.5	3,280
O01D – Caeseran Delivery -Comp Diag	1,253	5.1	1,774	3,556	-0.02	-31	889	5.0	1,270	3,459	0.01	10	5.1	3,490
O60B – Vaginal Delivery +Sev Comp Dx	1,936	4.0	1,838	2,164	-0.01	-15	626	4.5	613	2,275	-0.05	-31	4.0	2,144
O60D – Vaginal Delivery -Comp Diag	8,626	2.9	6,070	1,725	-0.04	-321	3,790	3.1	2,636	1,643	-0.01	-23	3.0	1,626
P67D – N, Admt >2499g -Sig OR Pr -pib	1,145	3.7	805	1,418	0.54	617	752	3.8	531	3,341	-0.18	-138	3.9	2,854
P67Z – Unqualified Neonate	9,585	2.9	4,508	1,013	0.08	767	3,719	3.2	1,757	1,262	-0.01	-51	3.0	1,226
W01Z – Ventitr/Cranio Mult Sig Trauma	3	43.3	72	62,770	-2.11	-6	27	26.9	601	61,081	-1.47	-40	30.5	57,167
901Z – Ext OR Pr Unrel to Pdx	148	14.1	527	10,056	-0.41	-61	204	9.0	744	7,196	0.66	135	8.9	8,955
Total/Average	151,626	3.5	155,399	2,257	0.12	18,572	108,034	3.3	112,036	2,487	0.05	5,073	3.5	2,662

Table 6b: Average Cost per Acute Separation by Peer Group and AR-DRG (Top 40 AR-DRGs)

AR-DRG	C1 – District Group 1							C2 – District Group 2							NSW Acute Summary	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP		Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)	
A06Z – Tracheostomy Any Age Any Cond	57	21.4	1,220	44,810	5.16	294		3	14.0	45	11,136	17.81	53	28.6	58,552	
B70A – Stroke +Severe/CompI Dx/proc	356	15.3	1,292	9,508	-0.08	-28		216	17.8	807	11,190	-0.71	-154	14.3	9,297	
B70B – Stroke +Other cc	306	8.7	650	4,763	0.25	75		257	11.6	634	6,547	-0.42	-109	9.2	5,418	
C08Z – Major Lens Procedures	1,263	1.0	981	2,006	-0.02	-23		1,511	1.0	1,192	2,233	-0.10	-156	1.0	1,958	
E62A – Respry Infectn/Inflam +ccc	337	11.0	912	6,452	0.13	45		210	11.3	564	6,139	0.25	52	10.9	6,804	
E62B – Respry Infectn/Inflam +smcc	616	7.1	1,068	3,830	0.09	55		739	7.4	1,283	4,031	0.01	11	7.0	4,069	
E62C – Respry Infectn/Inflam -cc	808	3.9	762	2,303	0.01	9		1,136	4.4	1,139	2,206	0.05	54	4.0	2,332	
E65A – Chrnrc Obstrct Airway Dis +csc	742	9.0	1,440	4,215	0.10	75		664	10.1	1,374	4,833	-0.13	-87	8.8	4,486	
E65B – Chrnrc Obstrct Airway Dis -csc	664	5.7	785	2,458	0.16	106		957	6.3	1,247	2,982	-0.04	-36	5.9	2,882	
E69C – Bronchitis & Asthma A<50 - cc	909	2.0	530	1,462	-0.02	-17		1,028	2.0	600	1,106	0.11	118	2.0	1,412	
F06A – Crny Bypass -Inva Inve Pr +csc														9.5	14,231	
F08A – Mjr Recon Vasc Pr -Pump+ccc	5	8.8	40	12,897	2.68	13								19.2	20,019	
F60B – Crd Dsrtd +Ami -Inv Inve Pr -csc	584	5.3	941	4,133	-0.13	-74		537	5.0	849	3,316	0.18	97	5.1	3,797	
F62A – Heart Failure & Shock +ccc	232	10.4	625	5,972	0.21	48		136	11.5	383	6,155	0.14	19	10.9	6,519	
F62B – Heart Failure & Shock -ccc	932	6.6	1,348	3,186	0.08	78		1,066	6.3	1,564	3,260	0.06	60	6.3	3,409	
F72B – Unstable Angina -csc	1,209	3.5	1,069	2,188	-0.03	-34		799	3.4	713	1,808	0.11	92	3.5	2,114	
F74Z – Chest Pain	1,134	2.3	760	1,537	-0.03	-37		1,385	2.2	909	1,148	0.11	157	2.3	1,451	
G02A – Mjr Smll & Lrge Bowel Pr +ccc	119	19.5	941	19,388	-0.19	-23		39	13.8	295	15,081	1.43	56	18.7	18,884	
G02B – Mjr Smll & Lrge Bowel Pr -ccc	257	8.9	894	7,277	0.36	94		103	8.7	343	8,131	0.04	5	9.6	8,248	
G07B – Appendicectomy -csc	668	2.9	739	2,555	0.06	38		352	3.1	392	2,547	0.06	21	3.1	2,705	
G42A – Oth Gastroscopy +Mjr Digest Dis	361	5.6	554	3,889	-0.04	-15		210	6.0	332	3,430	0.13	28	6.0	3,779	
G44C – Other Colonoscopy, Sameday	2,625	1.0	832	1,008	-0.02	-60		2,617	1.0	825	757	0.07	188	1.0	947	
G67B – Osphts, Gas & Mis Dig A>9 -csc	1,216	2.5	693	1,287	0.05	59		2,087	2.4	1,259	1,153	0.10	206	2.6	1,416	
H04B – Choctomy -Closed Cde -csc	1,170	2.3	1,457	2,980	-0.05	-58		718	2.6	886	3,035	-0.07	-50	2.5	2,848	
I03B – Hip Repl +csc/Hip Rvsn -csc	129	14.3	825	18,686	-1.06	-137		12	12.3	72	21,992	-0.07	-28	13.4	15,859	
I03C – Hip Replacement -csc	192	8.8	970	14,074	-0.50	-96		33	7.8	164	13,858	-0.42	-14	8.8	12,744	
I04B – Knee Repl & Reattach -ccc	203	8.8	1,111	14,324	-0.35	-71		43	9.3	234	20,299	-2.60	-112	8.8	13,390	
I08A – Other Hip & Femur Proc +csc	148	17.9	798	15,256	-1.20	-178		12	16.7	55	27,731	-5.89	-71	14.2	12,053	
I08B – Other Hip & Fem Pr A>54 -csc	114	9.5	382	8,758	-0.14	-16		19	11.2	65	12,287	-1.46	-28	9.4	8,392	
I13C – Humn, Tib, Fib, Ank Pr A<60 -csc	311	2.8	488	3,978	0.08	25		60	3.2	98	2,776	0.53	32	3.8	4,194	
J64B – Cellulitis A>59 -csc / A<60	784	4.1	794	2,269	0.06	45		1,014	4.0	1,051	2,135	0.11	110	4.1	2,423	
L61Z – Admit for Renal Dialysis	4,019	1.0	851	577	-0.04	-170		1,497	1.0	321	395	0.03	39	1.0	464	
N04Z – Hysterectomy for Non-malignanc	909	4.1	1,300	3,165	0.04	40		399	4.3	572	3,301	-0.01	-3	4.5	3,280	
O01D – Caesarean Delivery -Comp Diag	829	4.8	1,167	3,404	0.03	27		671	5.5	953	3,819	-0.12	-83	5.1	3,490	
O60B – Vaginal Delivery +Sv Comp Dx	986	3.9	929	2,083	0.02	22		422	4.3	394	2,248	-0.04	-16	4.0	2,144	
O60D – Vaginal Delivery -Comp Diag	4,106	3.0	2,893	1,663	-0.01	-57		3,459	3.5	2,467	1,985	-0.13	-466	3.0	1,626	
P67D – N, Admit >2499g -Sig OR Pr -prb	832	3.6	587	5,919	-1.15	-958		369	2.9	267	1,913	0.35	130	3.9	2,854	
P67Z – Unqualifed Neonate	5,904	3.0	2,786	1,553	-0.12	-726		1	3.6	23	64,083	-0.20	-3	3.0	1,226	
W01Z – Ventil/Orano Mult Sig Trauma	2	18.0	45	55,235	0.73	1		105	7.0	356	4,224	1.78	187	8.9	8,955	
901Z – Ext OR Pr Urrel to Pdx	144	6.0	490	5,501	1.30	187		105	4.0	356	4,224	1.78	187	8.9	8,955	
Total/Average	99,728	3.3	93,836	2,275	0.03	2,656		93,074	3.4	82,820	2,070	0.03	2,824	3.5	2,662	

Table 6b: Average Cost per Acute Separation by Peer Group and AR-DRG (Top 40 AR-DRGs)

AR-DRG	A2 – Paediatric Specialist						NSW Acute Summary	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A04Z – Bone Marrow Transplant	46	29.8	851	50,874	-4.52	-208	28.6	55,552
A06Z – Tracheostomy Any Age Any Cond	128	26.0	2,849	56,419	0.80	103	14.3	9,297
A41Z – Intubation Age<16	127	8.1	574	14,461	-0.39	-50	9.2	5,418
B02A – Craniotomy +csc	39	20.1	362	26,928	0.32	13	1.0	1,958
B02B – Craniotomy +smcc	57	13.8	303	16,055	-0.70	-40	10.9	6,804
B02C – Craniotomy -cc	119	6.5	468	8,726	0.74	88	7.0	4,069
D03Z – Surgical Rpr Cleft Lip/Palate Dx	199	4.9	435	5,260	-0.02	-4	4.0	2,332
D11Z – Tonsillectomy, Adenoidectomy	1,055	1.3	650	1,624	0.02	25	8.8	4,486
E60A – Cystic Fibrosis +csc	87	12.3	353	10,208	-0.56	-48	5.9	2,882
E60B – Cystic Fibrosis -csc	149	9.7	426	7,978	-0.53	-79	2.0	1,412
E62C – Respiratory Infectn/Inflam -cc	452	2.9	431	2,407	-0.03	-13	9.5	14,231
E69C – Bronchitis & Asthma A<50 -cc	1,246	2.0	754	1,824	-0.15	-193	19.2	20,019
E70B – Whooping Cgh & Acute Brnchio -csc	600	3.4	588	3,105	-0.30	-179	5.1	3,797
F04A – Crd Viv Pr +Pmp -In lve Pr +csc	37	11.1	362	27,687	-2.35	-87	10.9	6,519
F07Z – Other Cardiothoracic Pr +Pmp	206	9.7	1,638	22,071	-0.60	-123	6.3	3,409
F09Z – Other Cardiothoracic Pr -Pmp	106	7.8	558	16,319	0.01	1	3.5	2,114
G02B – Mjr Small & Large Bowel Pr -ccc	123	7.5	447	9,306	-0.40	-49	2.3	1,451
G68B – Gastroenteritis A<10 -cc	978	1.8	578	1,579	-0.07	-65	18.7	18,884
I08C – Other Hip & Femur Pr A<55 -csc	149	8.0	459	7,469	0.11	17	9.6	8,248
J64B – Cellulitis A>59 -csc/A<60	385	3.0	396	2,516	-0.04	-14	3.0	2,705
K60B – Diabetes -csc	203	5.4	231	5,194	-0.92	-187	6.0	3,779
L04B – Kdy, Urt & Mjr Bldr Pr -N -Npm -csc	140	5.0	328	6,751	-0.57	-79	1.0	948
L63C – Kidny & Urnry Tract Infs A<70	382	3.2	333	2,712	-0.23	-87	2.6	1,416
M05Z – Circumcision	791	1.0	313	1,175	-0.04	-32	2.5	2,848
P02Z – Neo, Cardiothoracic/Mascular Pr	55	18.4	840	39,084	0.00	0	13.4	15,859
P05Z – Neo, Admwt 2000-2499g +Sig OR Pr	30	21.7	339	32,569	-0.75	-22	8.8	12,744
P06A – Neo, Admwt >2499g +Sig OR Pr +mmp	58	24.9	853	43,072	-2.03	-118	8.8	13,390
P06B – Neo, Admwt >2499g +Sig OR Pr -mmp	119	12.4	643	17,425	-0.59	-71	14.2	12,053
P67B – Neo, Admwt >2499g -Sig OR Pr +mjp	165	6.3	328	7,479	-0.44	-73	9.4	8,392
Q60A – Reticulendothil & lmnly Dsrld +csc	205	6.1	455	6,550	-0.35	-73	3.8	4,194
Q60B – Reticulendothil & lmnly Dsrld -csc	529	2.2	296	1,774	-0.12	-66	4.1	2,423
Q61C – Red Blood Cell Dislders -csc	1,149	1.2	312	845	0.03	38	1.0	464
R60A – Acute Leukaemia +csc	81	13.1	878	19,178	0.92	75	4.5	3,280
R60B – Acute Leukaemia +scc	124	5.7	430	7,001	-0.39	-48	5.1	3,490
R60C – Acute Leukaemia -csc	603	3.1	764	3,592	-0.11	-66	4.0	2,144
T63B – Viral Illness A<60	512	2.1	345	1,878	-0.14	-71	3.0	1,626
U66Z – Eating & Obsessive-Compulsive Disorder	39	35.2	185	21,717	-4.64	-181	3.9	2,854
W01Z – Ventilh/Cranio Mult Sig Trauma	16	24.3	349	54,817	0.88	14	3.0	1,226
Y01Z – Severe Full Thick Burns	13	39.2	428	85,367	-0.60	-8	30.5	57,167
901Z – Ext OR Pr Urrel to Pdx	83	8.3	289	11,603	-0.99	-83	8.9	8,955
Total/Average	35,730	3.2	45,193	3,633	-0.14	-5,177	3.5	2,662

Table 6c: Average Cost per Acute Separation and AR-DRG (Top 40 AR-DRGs) – A1 Principal Referral Group

AR-DRG	Bankstown						Gosford						A1 – Principal Referral	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	63	34.7	1,391	73,024	-2.94	-185	84	23.6	1,802	58,151	2.01	169	30.2	64,190
B70A – Stroke +Severe/Compl Dx/Proc	101	11.3	351	8,302	0.56	57	130	11.4	440	7,920	0.69	90	13.9	9,989
B70B – Stroke +Other cc	95	7.9	199	4,459	0.49	46	142	8.0	292	5,059	0.29	41	9.2	5,917
C08Z – Major Lens Procedures	382	1.0	301	1,000	0.11	43	616	1.0	486	956	0.13	79	1.1	1,340
E62A – Resprty Infectn/Inflam +ccc	125	10.7	330	5,100	0.75	93	121	10.6	317	6,690	0.22	26	11.2	7,338
E62B – Resprty Infectn/Inflam +smcc	178	6.8	290	3,558	0.31	55	177	7.7	297	4,264	0.08	13	7.2	4,492
E62C – Resprty Infectn/Inflam-cc	160	4.5	155	2,621	0.01	2	255	4.6	251	2,587	0.02	6	4.2	2,659
E65A – Chronic Obstruct Airway Dis +cscc	182	8.2	339	3,513	0.43	78	293	8.8	550	4,356	0.15	44	8.8	4,807
E65B – Chronic Obstruct Airway Dis -cscc	191	5.8	233	3,230	0.03	5	307	6.1	378	2,572	0.25	76	6.1	3,311
E69C – Bronchitis & Asthma A<50 -cc	251	2.2	154	1,246	0.07	17	474	2.4	289	1,459	0.00	-1	2.1	1,450
F06A – Crny Bypass -lnva lnve Pr +cscc	33	22.2	261	21,173	0.05	2	53	18.2	432	20,800	0.18	9	19.9	21,331
F08A – Mir Recon Vasc Pr-Pump +ccc	124	4.7	195	2,144	0.47	59	358	5.2	566	3,796	-0.08	-27	4.9	21,331
F60B – Circ Durd +Ami -lnva lnve Pr -cscc	88	9.4	235	6,208	0.15	13	112	9.1	290	5,125	0.51	58	10.4	6,667
F62A – Heart Failure & Shock +ccc	259	6.2	375	2,757	0.30	77	275	6.3	389	3,360	0.10	27	6.3	3,653
F62B – Heart Failure & Shock -ccc	181	4.0	165	1,626	0.16	29	598	4.3	540	2,267	-0.05	-30	3.7	2,115
F72B – Unstable Angina -cscc	286	2.3	187	1,237	0.12	34	589	2.9	395	1,619	-0.01	-5	2.4	1,593
F74Z – Chest Pain	46	18.9	348	16,023	1.72	79	50	14.9	388	14,931	2.09	104	19.9	21,196
G02A – Mir Small & Large Bowel Pr +ccc	59	10.8	210	6,781	0.74	43	56	10.7	199	9,238	-0.08	-5	10.0	8,992
G02B – Mir Small & Large Bowel Pr -ccc	159	2.8	177	1,892	0.35	55	206	3.3	229	3,682	-0.25	-52	3.1	2,928
G07B – Appendectomy -cscc	120	6.2	181	2,778	0.45	54	163	6.1	246	3,602	0.17	28	6.3	4,124
G42A – Oth Gastroscopy +Mir Digest Dis	767	1.0	245	1,323	-0.11	-81	357	1.0	113	893	0.04	13	1.0	1,006
G44C – Other Colonoscopy, Same-day	228	3.1	139	1,513	0.09	21	329	2.6	208	1,421	0.12	41	2.8	1,795
G67B – Osplns, Gas & Mis Dig A>9 -cscc	289	2.3	354	1,816	0.45	131	125	3.0	208	4,119	-0.32	-39	2.7	3,171
H04B – Chlcystlmy -Closed Cde -cscc	40	14.4	241	16,049	-0.07	-3	73	14.8	452	12,367	1.16	85	14.8	15,853
I03B – Hip Repl +cscc/Hip Revisn -cscc	61	9.7	303	6,490	1.83	112	89	8.6	438	8,220	1.26	112	9.1	11,993
I03C – Hip Replacement -cscc	87	9.4	472	11,528	-0.18	-16	82	9.3	449	8,943	0.68	56	9.2	10,987
I04B – Knee Replac & Reattach -ccc	45	14.0	211	12,484	0.10	4	105	13.1	461	10,237	0.85	89	15.3	12,779
I08A – Other Hip & Femur Proc +cscc	42	9.2	131	8,724	0.02	1	100	8.6	306	6,912	0.62	62	9.8	8,786
I08B – Other Hip & Femur Pr A>54 -cscc	75	3.7	118	3,971	0.29	22	133	3.3	209	4,110	0.25	33	4.4	4,847
I13C – Hum, Tib, Ank Pr A<60 -cscc	202	3.4	180	1,668	0.33	67	282	4.7	304	2,890	-0.07	-21	4.3	2,665
J64B – Cellulitis A>59 -cscc/A<60	74	5.4	109	2,453	0.38	28	147	3.6	209	286	0.06	463	4.3	2,665
L61Z – Admit for Renal Dialysis	154	5.0	218	3,143	0.16	24	252	3.7	350	4,170	-0.19	-28	4.7	3,602
N04Z – Hysterectomy for Non-malign	210	3.9	202	1,434	0.21	45	471	2.9	426	5,067	-0.48	-122	5.1	3,613
O60B – Vaginal Delivery +Sev Comp Dx	1,134	2.7	805	1,001	0.15	175	1,114	2.2	743	2,681	-0.20	-95	3.9	2,078
O60D – Vaginal Delivery -Comp Diag	87	4.5	61	1,359	0.31	27	177	3.9	126	1,860	-0.13	-147	2.8	1,464
P67D – N, Adwt >2499g-Sig OR Pr -prfb	1,588	2.6	747	1,163	-0.03	-50	1,988	2.3	936	845	0.49	86	4.4	2,302
P67Z – Unqualified Neonate	18	15.8	69	10,365	-0.31	-6	12	23.7	264	464	0.20	400	2.8	1,069
W01Z – Ventiln/Cranio Mult Sig Trauma	23,944	3.9	27,029	2,445	0.19	4,576	83	7.9	282	52,938	1.20	14	31.9	56,554
901Z – Ext OR Pr Urinel to Pdx	18	15.8	69	10,365	-0.31	-6	12	23.7	264	464	0.20	400	2.8	1,069
Total/Average – All DRGs	23,944	3.9	27,029	2,445	0.19	4,576	41,081	3.3	40,627	2,382	0.07	3,074	3.7	3,002

Table 6c: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – A1 Principal Referral Group

AR-DRG	John Hunter						Liverpool						A1 – Principal Referral	
	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	176	27.1	3,868	46,872	5.77	1,015	138	34.3	3,135	67,838	-1.22	-168	30.2	64,190
B70A – Stroke +Severe/Compl Dx/Proc	145	15.8	518	10,572	-0.19	-28	99	14.5	349	9,204	0.26	26	13.9	9,989
B70B – Stroke +Other cc	133	8.9	283	5,327	0.20	26	156	11.1	338	5,861	0.02	3	9.2	5,917
C08Z – Major Lens Procedures	73	10.7	194	5,670	0.56	41	444	1.1	354	521	0.27	121	1.1	1,340
E62A – Respiry Infectn/Inflam +ccc	157	7.2	277	3,701	0.26	41	133	10.9	359	6,722	0.21	27	11.2	7,338
E62B – Respiry Infectn/Inflam +smcc	184	3.6	178	2,439	0.24	13	202	6.3	340	4,434	0.02	4	7.2	4,492
E62C – Respiry Infectn/Inflam-cc	184	3.6	178	2,439	0.24	13	218	3.6	208	3,108	-0.15	-33	4.2	2,659
E65A – Chronic Obstr Airway Dis +csc	157	9.7	302	4,086	0.24	38	193	8.4	368	4,225	0.19	37	8.8	4,807
E65B – Chronic Obstr Airway Dis -csc	132	6.3	167	2,547	0.25	34	156	6.2	190	4,597	-0.43	-67	6.1	3,311
E69C – Bronchitis & Asthma A<50 -cc	304	1.9	184	1,538	-0.03	-9	237	2.0	143	1,322	0.04	10	2.1	1,450
F06A – Cny Bypass -lnva lnve Pr +csc	209	9.2	1,195	10,559	1.22	256	110	10.6	667	11,504	0.91	100	9.5	14,231
F08A – Mir Recon Vasc Pr+Pump +ccc	49	15.2	388	17,617	1.24	61	52	22.8	466	22,261	-0.31	-16	19.9	21,331
F60B – Crc Dird +Ami-lnva lnve Pr -csc	130	4.6	212	3,214	0.12	15	67	4.8	110	4,466	-0.30	-20	4.9	3,567
F62A – Heart Failure & Shock +ccc	116	12.1	330	5,954	0.24	28	102	10.3	285	7,237	-0.19	-19	10.4	6,667
F62B – Heart Failure & Shock -ccc	236	7.1	353	3,008	0.21	51	216	6.8	319	3,488	0.05	12	6.3	3,653
F72B – Unstable Angina -csc	200	3.4	180	1,459	0.22	44	265	3.2	245	1,674	0.15	39	3.7	2,115
F74Z – Chest Pain	224	2.5	143	1,280	0.10	23	280	2.7	190	1,500	0.03	9	2.4	1,593
G02A – Mir Smll & Lrge Bowel Pr +ccc	81	17.4	628	13,254	2.65	214	49	16.9	373	15,494	1.90	93	19.9	21,196
G02B – Mir Smll & Lrge Bowel Pr -ccc	104	9.7	380	6,035	0.98	102	62	8.6	216	5,827	1.05	65	10.0	8,992
G07B – Appendectomy -csc	155	3.1	171	2,014	0.30	47	164	3.1	185	1,795	0.38	62	3.1	2,928
G42A – Oh Gastro +Mir Digest Dis	158	6.6	259	4,125	0.00	0	123	5.8	186	3,293	0.28	34	6.3	4,124
G44C – Other Colonoscopy, SameDay	89	1.0	26	2,028	-0.34	-30	599	1.0	191	1,948	-0.31	-188	1.0	1,006
G67B – Oshs, Gas & Mis Dig A>9 -csc	142	3.4	89	1,837	-0.01	-2	154	3.5	99	1,918	-0.04	-6	2.8	1,795
H04B – Chnolstecmy -Closed Cde -csc	161	2.5	201	3,427	-0.09	-14	249	2.3	310	1,784	0.46	115	2.7	3,171
I03B – Hip Repl +csc/Hip Revsn -csc	56	13.2	339	13,666	0.73	41	22	20.2	149	25,897	-3.35	-74	14.8	15,853
I03C – Hip Replacement -csc	48	9.1	238	10,903	0.36	17	10	9.4	51	8,308	1.23	12	9.1	11,993
I04B – Knee Replac & Reattach -ccc	2	7.5	10	9,903	0.36	1	8	11.9	44	19,880	-2.96	-24	9.2	10,987
I08A – Other Hip & Femur Proc +csc	156	12.5	671	10,316	0.82	128	46	26.1	282	21,693	-2.97	-137	15.3	12,779
I08B – Other Hip & Femur Pr A>54 -csc	112	9.4	350	7,914	0.29	33	30	11.6	96	10,816	-0.68	-20	9.8	8,786
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	156	4.9	260	4,287	0.19	29	113	6.2	200	6,239	-0.46	-52	4.4	4,847
J64B – Cellulitis A>59 -csc/A<60	214	4.5	230	2,653	0.00	1	255	4.2	259	2,224	0.15	37	4.3	2,665
L61Z – Admit for Renal Dialysis	17,072	1.0	3,519	648	-0.06	-1,099	15,110	1.0	3,154	376	0.03	393	4.3	2,665
N04Z – Hysterectomy for Non-Malign	220	4.9	324	1,887	0.57	126	205	4.4	295	2,770	0.28	57	4.7	3,602
O01D – Caesarean Delivery -Comp Diag	347	5.6	494	3,382	0.08	27	224	4.9	317	4,185	-0.19	-43	5.1	3,613
O60B – Vaginal Delivery +Sev Comp Dx	494	4.6	494	1,969	0.04	18	557	3.4	538	1,807	0.09	50	3.9	2,078
O60D – Vaginal Delivery -Comp Diag	1,984	3.1	1,393	1,395	0.02	45	1,698	2.7	1,205	1,333	0.04	74	2.8	1,464
P67D – N, Admt >2499g -Sig OR Pr-pth	262	5.2	217	5,602	-1.10	-288	226	4.0	181	1,544	0.25	57	4.4	2,302
P67Z – Unqualified Neonate	2,827	3.0	1,332	1,222	-0.05	-144	2,476	2.6	1,165	831	0.08	196	2.8	1,069
W01Z – Ventitr/Cranio Mult Sig Trauma	21	31.3	459	62,295	1.42	30	29	34.9	653	34,447	7.36	214	31.9	56,554
901Z – Ext OR Pr Unrel to Pdx	133	6.7	477	7,961	0.49	65	102	9.6	351	9,795	-0.12	-13	9.4	9,426
Total/Average – All DRGs	48,444	3.6	53,360	2,738	0.05	2,201	47,662	3.5	50,906	2,568	0.06	2,993	3.7	3,002

Table 6c: Average Cost per Acute Separation by Hospital and AR-DRG (top 40 AR-DRGs) – A1 Principal Referral Group

AR-DRG	Nepean										Prince of Wales										A1 – Principal Referral	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute AR-DRG ALOS	Average Cost per Weighted Seps	Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)								
															Acute ALOS	Average Cost per Acute Seps(\$)						
A06Z – Tracheostomy Any Age Any Cond	99	32.2	2,248	67,792	-1.20	-119	113	32.4	2,491	75,056	-3.62	-409	30.2	64,190	3.7	3,002						
B70A – Stroke +Severe/Compl Dx/Proc	73	15.2	255	10,259	-0.09	-7	94	14.5	328	12,643	-0.88	-83	13.9	9,989	9.4	4,426						
B70B – Stroke +Other cc	55	9.8	124	6,011	-0.03	-2	114	8.9	238	7,324	-0.47	-53	9.2	5,917	9.4	4,426						
C08Z – Major Lens Procedures	121	1.1	97	1,377	-0.01	-1	706	1.1	556	2,155	-0.27	-192	1.1	1,340	2.8	1,069						
E62A – Respry Infectn/Inflam +ccc	47	12.4	127	9,863	-0.84	-40	191	11.8	513	9,238	-0.63	-121	11.2	7,338	4.4	2,302						
E62B – Respry Infectn/Inflam +smcc	109	5.5	176	3,896	0.20	22	183	7.5	306	5,715	-0.41	-75	7.2	4,492	2.8	1,069						
E62C – Respry Infectn/Inflam -cc	268	3.3	255	2,123	0.18	48	122	6.1	137	3,827	-0.39	-47	4.2	2,659	2.8	1,069						
E65A – Chron Obstrct Airway Dis +csc	174	8.6	341	5,589	-0.26	-45	239	8.9	463	6,108	-0.43	-104	8.8	4,807	4.4	2,302						
E65B – Chron Obstrct Airway Dis -csc	175	4.9	213	2,894	0.14	24	224	6.7	274	4,133	-0.27	-61	6.1	3,311	9.4	4,426						
E69C – Bronchitis & Asthma A<50 -cc	293	2.0	177	1,437	0.00	1	99	2.8	62	1,903	-0.15	-15	2.1	1,450	9.4	4,426						
F06A – Cmry Bypass -lnva lnve Pr +csc	17	22.0	138	24,171	-0.95	-16	139	8.9	778	21,064	-2.28	-316	9.5	14,231	2.7	1,993						
F08A – Mjr Recon Vasc Pr-Pump +ccc	50	5.3	83	3,828	-0.09	-4	22	25.5	184	28,878	-2.51	-55	19.9	21,331	2.7	1,993						
F80B – Crc Dsrct +Amri -lnva lnve Pr -csc	39	12.1	103	8,442	-0.59	-23	35	4.9	56	4,704	-0.38	-13	10.4	3,567	2.7	1,993						
F82A – Heart Failure & Shock +ccc	145	6.8	214	4,424	-0.26	-37	107	8.6	279	7,345	-0.23	-24	10.4	6,667	2.7	1,993						
F82B – Heart Failure & Shock -ccc	191	3.5	173	2,291	0.06	-11	203	5.4	287	4,300	-0.22	-44	6.3	3,653	2.7	1,993						
F72B – Unstable Angina -csc	443	1.8	283	1,393	0.07	29	215	3.1	112	2,588	-0.16	-21	3.7	2,115	2.7	1,993						
F74Z – Chest Pain	33	23.6	280	25,733	-1.51	-50	42	28.1	146	1,986	-0.13	-28	2.4	1,593	2.4	1,993						
G02A – Mjr Smll & Lrge Bowel Pr +ccc	70	10.0	243	9,805	-0.27	-19	67	10.6	243	11,583	-0.86	-58	10.0	8,992	2.4	1,993						
G02B – Mjr Smll & Lrge Bowel Pr -ccc	197	3.2	221	3,152	-0.07	-15	133	3.1	150	3,876	-0.32	-42	3.1	2,928	2.4	1,993						
G07B – Appendectomy -csc	94	5.7	150	3,537	0.07	18	115	7.2	193	5,365	-0.41	-48	6.3	4,124	2.4	1,993						
G42A – Oth Gastr +Mjr Digest Dis	657	1.0	210	791	0.07	47	327	1.0	104	874	0.04	14	1.0	1,006	2.4	1,993						
G44C – Other Colonoscopy, Sameday	295	2.4	183	1,571	0.07	22	152	3.3	99	2,449	-0.22	-33	2.8	1,795	2.4	1,993						
G67B – Osplns, Gastr & Mis Dig A>9 -csc	153	2.2	186	2,999	0.06	9	173	2.6	213	4,332	-0.39	-67	2.7	3,171	2.4	1,993						
H04B – ChlYmy -Closed Cde -csc	44	15.8	266	14,770	0.36	16	40	14.0	247	15,448	0.13	5	14.8	15,853	2.4	1,993						
I03B – Hip Repl +csc/Hip Revsn -csc	48	9.4	245	10,687	0.44	21	60	7.3	299	10,734	0.42	25	9.1	11,993	2.4	1,993						
I04B – Hip Replce & Reattach -ccc	61	7.8	336	11,058	-0.02	-1	46	7.8	254	10,638	0.12	5	9.2	10,987	2.4	1,993						
I08A – Other Hip & Femur Proc +csc	52	14.4	229	11,685	0.36	19	78	14.3	377	14,810	-0.68	-53	15.3	12,779	2.4	1,993						
I08B – Other Hip & Femur Pr A>54 -csc	60	10.2	188	8,351	0.14	9	52	8.7	160	10,057	-0.42	-22	9.8	8,786	2.4	1,993						
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	124	3.8	200	4,538	0.10	13	95	4.5	161	6,015	-0.39	-37	4.4	4,847	2.4	1,993						
J64B – Cellulitis A>59 -csc / A<60	283	4.3	297	2,474	0.06	18	190	4.7	201	3,393	-0.24	-46	4.3	2,665	2.4	1,993						
L61Z – Admit for Renal Dialysis	185	4.5	263	4,443	-0.28	-52	6,021	1.0	1,229	639	-0.06	-370	1.0	454	2.4	1,993						
NO4Z – Hysterectomy for Non-malign	391	5.6	575	2,757	0.29	111	2						4.7	3,602	2.4	1,993						
NO1D – Caesarean Delivery -Comp Diag	355	4.5	365	1,849	0.08	27							5.1	3,613	2.4	1,993						
060B – Vaginal Delivery +Sev Comp Dx	1,946	2.9	1,396	1,178	0.10	185							3.9	2,078	2.4	1,993						
060D – Vaginal Delivery -Comp Diag	158	4.3	127	1,383	0.31	48							2.8	1,464	2.4	1,993						
P67D – N, Adwt >2499g-Sig OR Pr-prb	2,698	2.9	1,272	1,017	0.02	47							2.8	1,069	2.4	1,993						
P67Z – Unqualified Neonate	8	26.5	169	75,253	-6.23	-50	9	31.7	203	59,470	-0.97	-9	31.9	56,554	2.4	1,993						
W01Z – Ventln/Cranio Mult Sig Trauma	58	8.8	208	8,667	0.25	15	62	11.6	226	12,435	-1.00	-62	9.4	9,426	2.4	1,993						
901Z – Ext OR Pr Unrel to Pdx	29,334	3.9	33,816	3,042	-0.02	-601	30,488	3.9	39,935	4,116	-0.22	-6,657	3.7	3,002	2.4	1,993						

Table 6c: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – A1 Principal Referral Group

AR-DRG	Royal North Shore										St George										A1 – Principal Referral	
	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)								
															A1 – Principal Referral							
A06Z – Tracheostomy Any Age Any Cond	142	31.9	3,058	74,482	-3.43	-487	111	30.4	2,438	69,384	-1.73	-192	30.2	64,190								
B70A – Stroke +Severe/Compl Dx/Proc	118	13.3	399	11,488	-0.50	-59	147	14.1	505	8,307	0.56	82	13.9	9,989								
B70B – Stroke +Other cc	122	8.6	247	7,409	-0.50	-61	161	9.2	335	4,982	0.31	50	9.2	5,917								
C08Z – Major Lens Procedures	99	1.1	78	1,834	-0.16	-16	99	1.1	79	2,360	-0.34	-34	1.1	1,340								
E62A – Resprty Infectn/Inflam +ccc	117	10.9	298	7,851	-0.17	-20	150	12.6	400	7,535	-0.07	-10	11.2	7,338								
E62B – Resprty Infectn/Inflam +smcc	163	7.8	274	5,690	-0.40	-65	251	8.9	443	4,990	-0.17	-42	7.2	4,492								
E62C – Resprty Infectn/Inflam -cc	181	4.7	189	3,362	-0.23	-42	190	4.8	192	2,386	0.09	17	4.2	2,659								
E65A – Chronic Obstruct Airway Dis +cscc	135	10.0	253	6,703	-0.63	-85	224	9.8	410	4,945	-0.05	-10	8.8	4,807								
E65B – Chronic Obstruct Airway Dis -cscc	104	6.0	124	3,598	-0.10	-10	209	6.9	254	3,827	-0.17	-36	6.1	3,311								
E69C – Bronchitis & Asthma A<50 -cc	261	1.9	154	1,575	-0.04	-11	235	2.1	147	1,297	0.05	12	2.1	1,450								
F06A – Ciry Bypass -lnva lnve Pr +cscc	125	9.0	707	14,831	-0.20	-25	71	10.8	406	16,840	-0.87	-62	9.5	14,231								
F08A – Mir Recon Vasc Pr-Pump +ccc	38	13.7	295	22,463	-0.38	-14	29	23.6	233	24,308	-0.99	-29	19.9	21,331								
F08B – Circ Dvrd +AmI-lnva lnve Pr -cscc	30	4.8	46	4,428	-0.29	-9	65	5.2	104	4,371	-0.27	-17	4.9	3,567								
F02A – Heart Failure & Shock +ccc	84	11.8	224	9,096	-0.81	-68	81	12.6	224	5,362	0.43	35	10.4	6,667								
F02B – Heart Failure & Shock -ccc	172	6.8	244	5,207	-0.52	-89	299	6.9	431	4,242	-0.20	-59	6.3	3,653								
F22B – Unstable Angina -cscc	135	3.0	111	2,524	-0.14	-18	134	3.9	122	2,997	-0.29	-39	3.7	2,115								
F74Z – Chest Pain	248	2.0	153	1,949	-0.12	-29	325	2.7	224	1,801	-0.07	-23	2.4	1,593								
G02A – Mir Smll & Lrge Bowel Pr +ccc	44	18.0	333	21,893	-0.23	-10	55	21.2	432	22,028	-0.28	-15	19.9	21,196								
G02B – Mir Smll & Lrge Bowel Pr -ccc	63	9.0	227	9,309	-0.11	-7	73	10.8	257	10,523	-0.51	-37	10.0	8,992								
G07B – Appendectomy -cscc	179	3.2	195	3,115	-0.06	-11	142	3.3	158	3,770	-0.28	-40	3.1	2,928								
G42A – Oth Gastro +Mir Digest Dis	127	5.7	187	4,701	-0.19	-24	153	6.2	229	4,689	-0.19	-29	6.3	4,124								
G44C – Other Colonoscopy, Same day	648	1.0	204	614	0.13	84	762	1.0	242	364	0.21	163	1.0	1,006								
G67B – Oosph, Gas & Mis Dig A>9 -cscc	169	2.7	102	2,092	-0.10	-17	222	2.7	139	1,735	0.02	4	2.8	1,795								
H04B – Chyterny -Closed Cde -cscc	113	3.1	145	4,051	-0.29	-33	235	2.9	293	4,097	-0.31	-72	2.7	3,171								
I03B – Hip Repl +cscc/Hip Revsn -cscc	87	13.4	524	19,665	-1.27	-110	60	17.6	376	15,063	0.26	16	14.8	15,853								
I04B – Knee Replac & Reattach -ccc	66	10.1	400	15,762	-1.26	-102	72	10.3	359	12,006	0.00	0	9.1	11,993								
I08A – Oth Hip & Femur Proc +cscc	107	13.9	456	13,959	-0.39	-42	50	10.6	279	12,000	-0.34	-17	9.2	10,987								
I08B – Oth Hip & Femur Pr A>54 -cscc	89	9.3	269	9,034	-0.08	-7	111	18.2	546	13,637	-0.29	-32	15.3	12,779								
I13C – Humr, Tib, Fib, Ank Pr A<60 -cscc	154	4.4	249	4,842	0.00	0	84	6.5	268	8,787	0.00	0	9.8	8,786								
J64B – Cellulitis A>59 -cscc / A<60	230	4.3	238	2,991	-0.11	-25	69	6.5	128	6,413	-0.52	-36	4.4	4,847								
L61Z – Admit for Renal Dialysis	11,420	1.0	2,336	455	0.00	-3	213	4.4	221	3,187	-0.17	-37	4.3	2,665								
N04Z – Hysterectomy for Non-malg	103	4.4	146	4,000	-0.13	-14	9,260	1.0	1,892	265	0.06	584	1.0	454								
O01D – Caesarean Delivery -Comp Diag	252	5.7	351	3,363	0.08	21	153	5.5	224	5,816	-0.74	-113	4.7	3,602								
O60B – Vaginal Delivery +Sev Comp Dx	191	4.7	182	2,595	-0.17	-33	302	5.1	424	4,560	-0.32	-95	5.1	3,613								
O60D – Vaginal Delivery -Comp Diag	852	3.9	600	2,053	-0.20	-167	276	4.0	258	2,661	-0.19	-54	3.9	2,078								
P67D – N, Adwt >2499g-Sig OR Pr-prb	93	4.2	73	2,199	0.03	3	1,307	3.0	920	2,079	-0.20	-268	2.8	1,464								
P67Z – Unqualified Neonate	1,458	3.9	685	2,243	-0.39	-570	233	4.3	163	1,534	0.26	60	4.4	2,302								
W01Z – Ventith/Cranio Mult Sig Trauma	33	36.0	729	77,941	-7.12	-235	1,896	3.1	891	699	-0.39	-9	2.8	1,069								
901Z – Ext OR Pr Unrel to Pdx	92	9.9	304	11,730	-0.77	-71	223	3.5	499	57,722	-0.39	-9	31.9	56,554								
Total/Average – All DRGs	49,831	3.6	57,933	3,557	-0.13	-6,437	40,468	3.9	44,837	3,035	-0.04	-1,722	3.7	3,002								

Table 6c: Average Cost per Acute Separation by Hospital and AR-DRG (Gop 40 AR-DRGs) – A1 Principal Referral Group

AR-DRG	St Vincent's							Wollongong							A1 – Principal Referral		
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)			
															Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps
A06Z – Tracheostomy Any Age Any Cond	71	29.0	1,561	65,334	-0.38	-27	87	26.6	1,883	50,303	4.63	402	30.2	64,190			
B70A – Stroke +Severe/Compl Dx/Proc	54	13.2	185	11,700	-0.57	-31	40	18.3	142	13,514	-1.17	-47	13.9	9,989			
B70B – Stroke +Other cc	68	10.2	148	7,888	-0.66	-45	67	9.7	140	6,158	-0.08	-5	9.2	5,917			
C08Z – Major Lens Procedures	168	1.0	129	1,348	0.00	0							1.1	1,340			
E62A – Resprty Infectn/Inflam +ccc	119	10.6	314	8,230	-0.30	-35	55	10.0	131	5,229	0.70	39	11.2	7,338			
E62B – Resprty Infectn/Inflam +smcc	107	6.6	174	4,383	0.04	4	104	6.0	167	3,286	0.40	42	7.2	4,492			
E62C – Resprty Infectn/Inflam-cc	67	4.8	65	2,919	-0.09	-6	146	3.6	140	1,802	0.29	42	4.2	2,659			
E65A – Chronic Obstrct Airway Dis +csc	142	8.2	265	5,300	-0.16	-23	77	5.5	127	2,075	0.91	70	8.8	4,807			
E65B – Chronic Obstrct Airway Dis -csc	76	6.3	93	3,335	-0.01	-1	61	5.7	67	1,530	0.59	36	6.1	3,311			
E69C – Bronchitis & Asthma A<50 -cc	32	3.2	21	2,016	-0.19	-6	158	2.0	94	1,423	0.01	1	2.1	1,450			
F06A – Crny Bypass -lnva lnve Pr +csc	148	9.7	857	13,269	0.32	47							9.5	14,231			
F08A – Mjr Recon Vasc Pr -Pump +ccc	24	22.9	198	28,188	-2.28	-55	88	19.8	715	17,451	1.29	114	19.9	21,331			
F60B – Crd Dsrd +Ami-lnva lnve Pr -csc	52	3.9	76	3,365	-0.07	3	68	5.2	111	2,968	0.20	14	4.9	3,567			
F62A – Heart Failure & Shock +ccc	73	9.2	182	7,433	-0.26	-19	38	9.2	96	5,128	0.51	19	10.4	6,667			
F62B – Heart Failure & Shock -ccc	154	5.0	215	3,949	-0.10	-15	118	4.6	159	1,684	0.66	77	6.3	3,653			
F72B – Unstable Angina -csc	91	2.7	78	2,465	-0.12	-11	198	3.7	177	1,831	0.09	19	3.7	2,115			
F74Z – Chest Pain	189	2.2	128	1,932	-0.11	-21	177	2.3	113	1,394	0.07	12	2.4	1,593			
G02A – Mjr Small & Large Bowel Pr +ccc	28	22.0	233	25,936	-1.58	-44	80	21.7	649	28,431	-2.41	-193	19.9	21,196			
G02B – Mjr Small & Large Bowel Pr -ccc	38	12.3	142	13,200	-1.40	-53	87	9.3	297	10,118	-0.38	-33	10.0	8,992			
G07B – Appendicectomy -csc	83	3.5	89	3,321	-0.13	-11	176	2.7	172	2,823	0.04	6	3.1	2,928			
G42A – Oth Gastroscopy +Mjr Digest Dis	68	6.4	102	5,787	-0.55	-38	116	6.9	175	4,028	0.03	4	6.3	4,124			
G67B – Other Colonoscopy, Sameday	326	1.0	102	1,188	0.30	96	688	1.0	220	1,525	-0.17	-25	1.0	1,006			
G67B – Oesphis, Gas & Mis Dig A>9 -csc	163	3.0	105	1,889	-0.03	-5	172	2.3	103	2,234	-0.15	-25	2.8	1,795			
H04B – Chllyemry -Closed Cde -csc	59	4.0	80	4,414	-0.41	-24	34	5.0	49	3,555	-0.13	-4	2.7	3,171			
I03B – Hip Replac +csc/Hip Revsn -csc	67	13.8	397	18,191	-0.78	-52	71	14.6	435	12,630	1.07	76	14.8	15,853			
I03C – Hip Replacemnt -csc	58	8.7	291	11,058	0.31	18	56	9.3	275	23,544	-3.85	-215	9.1	11,993			
I04B – Knee Replac & Reattach -ccc	56	8.6	303	10,813	0.06	3	74	9.2	409	5,439	1.85	137	9.2	10,987			
I08A – Other Hip & Femur Proc +csc	75	15.3	339	15,723	-0.98	-74	109	16.7	511	10,128	0.88	96	15.3	12,779			
I08B – Other Hip & Femur Pr A>54 -csc	45	8.9	132	8,847	-0.02	-1	73	10.9	235	11,003	-0.74	-54	9.8	8,786			
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	100	5.1	162	5,447	-0.20	-20	191	2.9	297	4,082	0.25	49	4.4	4,847			
J64B – Cellulitis A>59 -csc / A<60	168	4.3	177	2,764	-0.03	-6	116	4.2	118	2,369	0.10	11	4.3	2,665			
L61Z – Admit for Renal Dialysis	5,011	1.0	1,026	259	0.07	326	6,566	1.0	1,374	589	-0.04	-294	1.0	454			
N04Z – Hysterectomy for Non-malignanc	11	6.1	16	7,612	-1.34	-15	30	7.5	53	2,585	0.34	10	4.7	3,602			
O01D – Caesarean Delivery -Comp Diag							183	4.0	253	2,351	0.42	77	5.1	3,613			
O60B – Vaginal Delivery +Sav Comp Dx							359	3.7	340	1,734	0.11	41	3.9	2,078			
O60D – Vaginal Delivery -Comp Diag							1,279	2.4	874	1,224	0.08	102	2.8	1,464			
Pe7D – N. Adwt >2499g -Sig OR Pr-p/b							213	4.8	149	2,210	0.03	7	4.4	2,302			
Pe7Z – Unqualified Neonate							1,774	2.2	835	1,259	-0.06	-113	2.8	1,069			
W01Z – Ventiln/Cranio Mult Sig Trauma							8	28.5	178	38,662	5.96	48	31.9	56,554			
901Z – Ext OR Pr-Unrel to Ptk	7	21.0	148	57,957	-0.47	-3	52	5.8	179	4,683	1.58	82	9.4	9,426			
Total/Average – All DRGs	23,105	3.8	33,510	3,847	0.03	804	28,761	3.6	30,406	2,604	0.06	1,768	3.7	3,002			

Table 6d: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – A2 Paediatric Specialist Group

AR-DRG	Sydney Children's							The Children's Hospital at Westmead							A2 – Paediatric Specialist	
	Acute Seps	Acute ALOS	AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAP	PAPP	Acute Seps	Acute ALOS	AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)		
															Acute Seps	Acute ALOS
A04Z – Bone Marrow Transplant	24	31.3	443	55,789	-1.35	-32	22	28.1	408	45,512	1.48	32	29.8	50,874		
A06Z – Tracheostomy Any Age Any Cond	51	20.6	1,116	49,546	1.89	96	77	29.6	1,733	60,972	-1.25	-96	26.0	56,419		
A41Z – Intubation Age<16	4	15.3	19	26,176	-3.22	-13	123	7.9	555	14,080	0.10	13	8.1	14,461		
B02A – Craniotomy +ccc	15	23.9	139	39,617	-3.49	-52	24	17.6	223	18,998	2.18	52	20.1	26,928		
B02B – Craniotomy +cmcc	21	15.2	116	21,412	-1.47	-31	36	13.0	187	12,930	0.86	31	13.8	16,055		
B02C – Craniotomy -ccc	38	7.2	151	12,949	-1.16	-44	81	6.2	317	6,745	0.55	44	6.5	8,726		
D03Z – Surgcl Rpr Cleft Lip/Palate Dx	20	3.4	44	4,918	0.09	2	179	5.1	391	5,298	-0.01	-2	4.9	5,260		
D11Z – Tonsillectomy, Adenoidectomy	346	1.3	214	1,977	-0.10	-34	709	1.3	436	1,453	0.05	34	1.3	1,624		
E60A – Cystic Fibrosis +cscsc	67	11.9	271	10,027	0.05	3	20	13.5	82	10,815	-0.17	-3	12.3	10,208		
E60B – Cystic Fibrosis -cscsc	34	5.9	81	5,352	0.72	25	115	10.8	345	8,755	-0.21	-25	9.7	7,978		
E62C – Respiratory Infectn/Inflam -cc	153	3.1	144	2,559	-0.04	-6	299	2.8	287	2,328	0.02	6	2.9	2,407		
E69C – Bronchitis & Asthma A<50 -cc	449	2.1	272	2,081	-0.07	-32	797	2.0	482	1,678	0.04	32	2.0	1,824		
E70B – Whooping Cgh & Acie Brnch -cscsc	184	3.7	185	3,469	-0.10	-18	416	3.3	404	2,944	0.04	18	3.4	3,105		
F04A – Crd Viv Pr +Pmp -In Inve Pr +cscsc	9	8.7	86	22,875	1.32	12	28	11.9	276	29,234	-0.43	-12	11.1	27,887		
F07Z – Other Cardiothoracic Pr -Pump	41	9.0	309	23,313	-0.34	-14	165	9.9	1,330	21,762	0.08	14	9.7	22,071		
F09Z – Other Cardiothoracic Pr -Pump	31	7.6	161	17,481	-0.32	-10	75	7.8	397	15,838	0.13	10	7.8	16,319		
G02B – Mjr Small & Large Bowel Pr -ccc	59	7.1	211	8,823	0.13	8	64	7.9	236	9,750	-0.12	-8	7.5	9,306		
G68B – Gastroenteritis A<10 -cc	371	1.8	215	1,732	-0.04	-16	607	1.7	363	1,486	0.03	16	1.8	1,579		
I08C – Other Hip & Femur Pr A<55 -cscsc	33	8.6	104	8,676	-0.33	-11	116	7.8	355	7,125	0.09	11	8.0	7,469		
J64B – Cellulitis A>59 -cscsc/A<60	130	3.0	132	2,614	-0.03	-3	255	2.9	264	2,467	0.01	3	3.0	2,516		
K60B – Diabetes -cscsc	41	5.1	45	5,104	0.02	1	162	5.5	186	5,217	-0.01	-1	5.4	5,194		
L04B – Kdy, Ut & Mjr Bldr Pr -N-Npm -cscsc	56	5.4	136	7,868	-0.31	-17	84	4.7	192	6,007	0.20	17	5.0	6,751		
L63C – Kidny & Urnry Tract Infs A<70	123	2.8	94	2,270	0.12	15	259	3.4	240	2,922	-0.06	-15	3.2	2,774		
M05Z – Circumcision	109	1.0	43	1,299	-0.03	-4	682	1.0	270	1,156	0.01	4	1.0	1,175		
P02Z – Neo, Cardiothoracic/Vascular Pr	10	19.6	150	49,841	-2.96	-30	45	18.1	690	36,693	0.66	30	18.4	39,084		
P05Z – N, Advnt 2000-2499g+Sig OR Pr	9	22.4	102	37,260	-1.29	-12	21	21.4	237	30,558	0.55	12	21.7	32,569		
P06A – N, Advnt >2499g+Sig OR Pr+mmpp	26	21.5	346	45,057	-0.55	-14	32	27.7	507	41,459	0.44	14	24.9	43,072		
P06B – N, Advnt >2499g+Sig OR Pr+mmpp	40	9.8	181	18,616	-0.33	-13	79	13.7	462	16,822	0.17	13	12.4	17,425		
P67B – N, Advnt >2499g+Sig OR Pr+mmpp	42	4.5	80	5,297	0.60	25	123	6.9	249	8,224	-0.21	-25	6.3	7,479		
Q60A – Retklen & Imnry Dsrld +cscsc	61	6.8	140	8,011	-0.40	-35	144	5.8	316	5,931	0.17	25	6.1	6,550		
Q60B – Retklen & Imnry Dsrld -cscsc	143	1.4	56	885	0.24	35	386	2.5	240	2,104	-0.09	-35	2.2	1,774		
Q61C – Red Blood Cell Dislders -cscsc	675	1.1	171	728	0.03	22	474	1.4	141	1,012	-0.05	-22	1.2	845		
R60A – Acute Leukaemia +ccc	60	11.6	640	17,429	0.48	29	21	17.2	239	24,175	-1.38	-29	13.1	19,178		
R60B – Acute Leukaemia +ScC	78	4.2	239	4,893	0.58	45	46	8.3	191	10,574	-0.98	-45	5.7	7,001		
R60C – Acute Leukaemia -cscsc	299	2.5	312	2,782	0.22	67	304	3.8	451	4,389	-0.22	-67	3.1	3,592		
T63B – Viral Illness A<60	190	2.1	125	1,870	0.00	0	322	2.2	219	1,883	0.00	0	2.1	1,878		
U66Z – Eating & Obsessv-Compulsv Dsrld	4	76.3	36	48,100	-7.26	-29	35	30.5	149	18,702	0.83	29	35.2	21,717		
W01Z – Verthlr/Cranio Mult Sig Trauma	10	16.6	210	48,321	1.79	18	6	37.0	139	65,643	-2.98	-18	24.3	54,817		
Y01Z – Severe Full Thick Burns							13	39.2	428	85,367	0.00	0	39.2	85,367		
901Z – Ext OR Pr-Urnl to Pdx	26	6.3	88	8,613	0.82	21	57	9.1	201	12,967	-0.38	-21	8.3	11,603		
Total/Average – All DRGs	12,254	3.0	14,782	3,638	-0.02	-271	23,476	3.3	30,411	3,631	0.01	271	3.2	3,633		

Table 6e: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – A3 Ungrouped Acute Group

AR-DRG	Royal Newcastle						Royal for Women						A3 – Ungrouped Acute	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Acute Cost per Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Acute Cost per Sep(\$)	AAPP	PAPP	Acute ALOS	Average Acute Cost per Sep(\$)
A06Z – Tracheostomy Any Age Any Cond													22.1	53,027
B70A – Stroke +Severe/Compl Dx/Proc													20.1	13,774
B70B – Stroke +Other cc													10.5	7,130
C08Z – Major Lens Procedures	788	1.0	621	2,769	-0.18	-141							1.1	2,212
E62A – Respiry Infectn/Inflam +ccc													15.1	10,205
E62B – Respiry Infectn/Inflam +smcc													7.0	4,583
E62C – Respiry Infectn/Inflam -cc													4.1	2,612
H04B – Chistry -Closed Cde -csc													9.1	5,556
E65B – Chronic Obstruct Airway Dis -csc													5.2	3,011
E69C – Bronchitis & Asthma A<50 -cc													2.4	1,918
F06A – Crny Bypass -lnva lnve Pr +csc													32.0	25,121
F08A – Mir Recon Vasc Pr-Pump +ccc													5.0	4,194
F60B – Circ Dird +Ami-lnva lnve Pr -csc													14.2	8,949
F62A – Heart Failure & Shock +ccc													7.3	4,362
F62B – Heart Failure & Shock -ccc													3.6	2,617
F72B – Unstable Angina -csc													2.2	1,763
F74Z – Chest Pain													19.2	18,868
G02A – Mir Small & Large Bowel Pr +ccc													10.3	8,148
G02B – Mir Small & Large Bowel Pr -ccc													2.8	2,523
G07B – Appendicectomy -csc													6.4	3,898
G42A – Oh Gastrosocopy +Mir Digest Dis													1.0	740
G44C – Other Colonoscopy, SameDay													2.8	1,876
G67B – Osphs, Gas & Mis Dig A>9 -csc	1	9.0	1	3,822	-0.63	-1	15	3.1	9	2,130	-0.08	-1	2.8	1,876
H04B – Chistry -Closed Cde -csc													2.5	2,582
I03B – Hip Replac +csc/Hip Revisn -csc	45	9.6	272	17,779	0.19	9							11.4	18,377
I03C – Hip Replacement -csc	116	7.4	584	16,009	-0.09	-11							7.5	15,726
I04B – Knee Replace & Reattach -ccc	286	7.4	1,565	16,259	-0.06	-18							7.6	16,058
I08A – Other Hip & Femur Proc +csc	15	19.0	72	14,338	-0.53	-8							15.9	12,705
I08B – Other Hip & Femur Pr A>54 -csc	5	27.6	28	15,519	-1.59	-8							14.4	10,572
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	38	2.7	59	3,805	0.25	9							3.9	4,578
J64B – Cellulitis A>59 -csc / A<60	7	7.9	10	3,755	-0.29	-2	1	2.0	1	1,385	0.48	0	4.2	2,862
L61Z – Admit for Renal Dialysis														
N04Z – Hysterectomy for Non-malignanc														
O01D – Caesrean Delivery -Comp Diag														
O60B – Vaginal Delivery +Sev Comp Dx														
O60D – Vaginal Delivery -Comp Diag														
P67D – N, Adwt >2499g-Sig OR Pr-prb														
P67Z – Unqualified Neonate														
W01Z – Ventiln/ Cranio Mult Sig Trauma														
901Z – Ext OR Pr Unrel to Pdx	4	3.8	13	188,029	-52.31	-209	14	5.7	46	6,521	6.16	86	26.0	60,437
Total/Average – All DRGs	6,006	4.3	9,100	4,577	-0.08	-462	14,530	3.5	12,913	2,103	0.00	71	5.5	25,641
													3.9	3,104

Table 6e: Average Cost per Acute Separation by Hospital and AR-DRG (top 40 AR-DRGs) A3 Ungrouped Acute Group

AR-DRG	Sydney / Sydney Eye							A3 – Ungrouped Acute	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)	
A06Z – Tracheostomy Any Age Any Cond	2	13.0	7	8,310	1.76	4	22.1	53,027	
B70A – Stroke +Severe/Compl Dx/Proc	10	9.0	20	5,084	0.66	7	20.1	13,774	
B70B – Stroke +Other cc	1,148	1.1	907	1,830	0.12	141	10.5	7,130	
C08Z – Major Lens Procedures	13	12.3	34	8,283	0.62	8	15.1	2,212	
E62A – Respiratory Infectn/Inflam +ccc	25	7.3	41	4,947	-0.12	-3	10,205	10,205	
E62B – Respiratory Infectn/Inflam +smcc	19	4.6	18	3,182	-0.18	-3	7.0	4,583	
E62C – Respiratory Infectn/Inflam -cc	17	10.6	32	7,313	-0.57	-10	4.1	2,612	
E65A – Chronic Obstrct Airway Dis +cscsc	21	5.6	25	3,361	-0.11	-2	9.1	5,556	
E65B – Chronic Obstrct Airway Dis -cscsc	12	2.4	8	1,615	0.10	1	5.2	3,011	
E69C – Bronchitis & Asthma A<50 -cc							2.4	1,918	
F06A – Coronary Bypass -Inva lve Pr +cscsc									
F08A – Mjr Reconstrc Vasc Pr-Pump +ccc	4	3.5	5	2,892	0.42	2	32.0	25,121	
F60B – Circ Dsrtd+Ami -Inva lve Pr -cscsc	3	19.3	9	16,540	-2.45	-7	5.0	4,194	
F62A – Heart Failure & Shock +ccc	14	9.3	21	5,462	-0.35	-5	14.2	8,949	
F62B – Heart Failure & Shock -ccc	17	3.5	14	4,110	-0.48	-8	7.3	4,362	
F72B – Unstable Angina -cscsc	20	2.2	13	1,542	0.07	1	3.6	2,617	
F74Z – Chest Pain	3	12.0	22	12,755	1.97	6	2.2	1,763	
G02A – Mjr Small & Large Bowel Pr +ccc	7	9.3	24	9,801	-0.53	-4	19.2	18,868	
G02B – Mjr Small & Large Bowel Pr -ccc	32	2.9	34	2,933	-0.13	-4	10.3	8,148	
G07B – Appendectomy -cscsc	8	4.1	11	2,915	0.32	3	2.8	2,523	
G42A – Oth Gastroscopy +Mjr Digest Dis	79	1.0	25	896	-0.05	-4	6.4	3,898	
G44C – Other Colonoscopy, Sameday	34	1.8	21	1,345	0.17	6	1.0	740	
G67B – Oesophs, Gastr & Mis Dig A>9 -cscsc	24	2.0	29	3,221	-0.21	-5	2.8	1,876	
H04B – Cholecystecmy-Closed Cde -cscsc	7	22.4	42	22,219	-1.24	-9	2.5	2,582	
I03B – Hip Replac +cscsc/Hip Revisn -cscsc	8	10.4	34	11,627	1.32	11	11.4	18,377	
I03C – Hip Replacement -cscsc	17	10.5	93	12,682	1.09	18	7.5	15,726	
I04B – Knee Replacement & Reattach -ccc	10	11.3	43	10,256	0.79	8	7.6	16,058	
I08A – Other Hip & Femur Proc +cscsc	13	9.3	39	8,669	0.61	8	15.9	12,705	
I08B – Other Hip & Femur Pr A>54 -cscsc	31	5.4	53	5,527	-0.31	-9	14.4	10,572	
I13C – Humer, Tib, Fib, Ank Pr A<60 -cscsc	89	3.7	87	2,781	0.03	2	3.9	4,578	
J64B – Cellulitis A>59 -cscsc / A<60							4.2	2,862	
L61Z – Admit for Renal Dialysis									
N04Z – Hysterectomy for Non-malignanc							5.6	4,733	
O01D – Caesarean Delivery -Comp Diag							5.5	2,456	
O60B – Vaginal Delivery +Sev Comp Dx							4.1	2,332	
O60D – Vaginal Delivery -Comp Diag							3.2	1,370	
P67D – Neo, Admwt >2499g -Sig OR Pr -prb							4.8	2,428	
P67Z – Unqualified Neonate							3.3	1,267	
W01Z – Ventiln/Cranio Mult Sig Trauma							26.0	60,43	
901Z – Ext OR Pr Unrel to Pdx	13	5.3	43	5,221	6.58	86	5.5	25,641	
Total/Average – All DRGs	6,681	2.9	7,433	2,731	0.05	328	3.9	3,104	

Table 6f: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) B1 Major Metropolitan

AR-DRG	Auburn										Blacktown										B1 – Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps		Average Cost per Acute Sep(\$)	AAP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps		Average Cost per Acute Sep(\$)	AAP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)						
			Acute Seps	Acute ALOS						Acute Seps	Acute ALOS											
A06Z – Tracheostomy Any Age Any Cond	9	31.2	196	11,143	17.48	157	47	28.9	1,061	45,272	2.36	111	29.0	50,593								
B70A – Stroke + Severe/Compl Dx/Prnc	28	8.8	96	6,591	0.16	4	66	15.5	249	8,084	-0.51	-33	12.7	6,942								
B70B – Stroke + Other cc	25	7.0	52	3,394	0.36	9	74	9.3	163	4,746	-0.24	-18	8.4	4,199								
C08Z – Major Lens Procedures																						
E62A – Respiratory Infectn/Inflam +ccc	31	10.6	81	5,374	0.28	9	62	11.2	171	4,844	0.51	32	10.2	6,002								
E62B – Respiratory Infectn/Inflam +smcc	64	6.0	106	3,088	0.20	13	107	6.8	182	2,908	0.28	30	6.7	3,532								
E62C – Respiratory Infectn/Inflam -cc	59	4.3	57	2,331	-0.10	-6	122	3.5	116	1,691	0.19	23	3.7	2,109								
E65A – Chronic Obstruct Airway Dis +csc	107	8.6	202	4,124	-0.04	-4	130	8.1	248	3,802	0.10	13	8.1	4,035								
E65B – Chronic Obstruct Airway Dis -csc	99	5.0	121	1,930	0.29	29	179	5.3	217	2,272	0.14	25	5.5	2,586								
E69C – Bronchitis & Asthma A<50 -cc	66	2.1	40	1,285	-0.05	-3	235	1.7	144	1,174	0.00	0	1.9	1,176								
F06A – Coronary Bypass -lnva lnve Pr +csc																						
F08A – Mir Reconstrc Vasc Pr-Pump +ccc	2	14.0	16	8,211	4.71	9	17	21.5	144	14,097	2.10	36	20.6	18,837								
F60B – Circ Dsrd +AmI-lnva lnve Pr -csc	33	5.2	55	6,265	-1.11	-37	85	5.9	138	5,366	-0.71	-60	4.6	3,761								
F62A – Heart Failure & Shock +ccc	31	11.6	83	7,151	-0.34	-10	55	10.5	146	6,235	0.07	4	11.5	6,390								
F62B – Heart Failure & Shock -ccc	137	5.8	197	4,558	-0.56	-77	188	7.4	287	3,228	0.03	6	6.2	3,297								
F72B – Unstable Angina -csc	107	4.0	97	2,872	-0.41	-44	226	3.9	214	2,412	-0.20	-46	3.1	1,954								
F74Z – Chest Pain	128	2.1	82	1,505	-0.07	-9	344	2.1	230	1,295	0.02	7	2.0	1,344								
G02A – Mir Small & Large Bowel Pr +ccc	14	37.4	147	18,231	-0.60	-8	12	19.6	92	11,276	2.48	30	19.3	16,871								
G02B – Mir Small & Large Bowel Pr -ccc	16	11.3	56	4,623	1.45	23	18	11.7	64	5,926	0.88	16	10.2	7,901								
G07B – Appendicectomy -csc	95	2.8	105	1,439	0.47	45	109	3.8	123	1,930	0.25	28	3.2	2,501								
G42A – Oth Gastroscty +Mir Digest Dis	41	6.5	66	2,574	0.35	14	40	5.8	59	2,204	0.52	21	6.2	3,369								
G44C – Other Colonoscopy, Sameday	333	1.0	106	349	0.21	71	374	1.0	119	513	0.14	53	1.0	832								
G67B – Oesophs Gastr & Mis Dig A>9 -csc	85	2.2	55	1,170	0.06	5	180	2.3	111	1,146	0.07	13	2.4	1,309								
H04B – Cholecystectry -Closed Cde -csc	144	2.2	174	1,326	0.34	50	178	2.3	223	1,372	0.32	58	2.1	2,103								
I03B – Hip Replac +csc/Hip Revers -csc	13	11.1	79	6,193	3.21	42	16	16.6	96	10,927	1.11	18	11.7	13,427								
I03C – Hip Replacement -csc	14	5.1	70	2,822	3.46	48	20	12.3	101	8,234	1.06	21	8.9	10,621								
I04B – Knee Replacement & Reattach -ccc	13	6.7	69	3,849	3.46	45	19	10.8	102	7,416	1.88	36	8.6	11,649								
I08A – Other Hip & Femur Proc +csc	19	9.5	84	6,162	1.73	33	26	19.9	128	13,194	-1.39	-36	12.9	10,060								
I08B – Other Hip & Femur Pr A>54 -csc	18	8.1	55	4,097	1.53	28	30	14.3	105	9,105	-0.68	-21	9.9	7,560								
I13C – Humrer,Thb,Flb,Ank Pr A<60 -csc	6	6.2	9	2,285	0.66	4	40	6.8	80	3,587	0.09	3	3.8	3,780								
J64B – Cellulitis A>59-csc / A<60	101	4.2	106	1,998	0.16	16	134	4.3	140	2,205	0.07	9	4.3	2,353								
L61Z – Admit for Renal Dialysis																						
N04Z – Hysterectomy for Non-malignanc	131	5.3	191	1,950	0.38	50	182	4.5	257	1,838	0.43	78	4.8	2,803								
O01D – Caesarean Delivery -Comp Diag	107	5.1	153	3,249	0.14	15	251	5.2	361	3,017	0.24	60	5.1	3,556								
O60B – Vaginal Delivery +Sev Comp Dx	212	3.6	201	2,971	-0.36	-76	295	4.1	283	2,612	-0.20	-59	4.0	2,164								
O60D – Vaginal Delivery -Comp Diag	977	2.7	693	2,364	-0.28	-276	1,606	2.8	1,143	2,069	-0.15	-244	2.9	1,725								
P67D – Neo, Admwt >2499g-Sig OR Pr-pb	168	3.7	117	1,396	0.01	2	143	4.0	100	4,267	-1.26	-181	3.7	1,418								
P67Z – Unqualified Neonate	1,076	2.5	506	343	0.30	319							2.9	1,013								
W01Z – Ventilr/Cranio Mult Sig Trauma																						
901Z – Ext OR Pr Urinel to Pdx	3	21.0	13	8,781	0.56	2	21	17.5	78	7,840	0.98	21	14.1	62,770								
Total/Average – All DRGs	11,767	3.3	11,180	1,827	0.13	1,508	17,669	3.6	18,424	2,140	0.05	930		10,056								

Table 6f: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – B1 Major Metropolitan

AR-DRG	Campbelltown						Fairfield						B1 – Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	14	14.9	302	28,853	9.63	135	4	11.8	87	21,212	13.02	52	29.0	50,593
B70A – Stroke +Sever/Compl Dx/Proc	37	10.8	127	6,534	0.18	7	44	11.8	157	8,051	-0.49	-22	12.7	6,942
B70B – Stroke +Other cc	30	8.5	68	4,189	0.00	0	34	9.0	71	4,902	-0.31	-11	8.4	4,199
C08Z – Major Lens Procedures	48	1.0	38	1,035	0.21	10							1.0	1,520
E62A – Respiry Infectn/Inflam +ccc	44	9.4	116	6,383	-0.17	-7	66	9.0	172	5,491	0.23	15	10.2	6,002
E62B – Respiry Infectn/Inflam +smcc	100	5.2	163	3,510	0.01	1	57	5.0	94	3,905	-0.17	-9	6.7	3,532
E62C – Respiratory Infectn/Inflam -cc	226	3.2	219	2,252	-0.06	-14	105	3.4	102	2,793	-0.30	-32	3.7	2,109
E65A – Chronic Obstruct Airway Dis +csc	108	7.5	199	4,017	0.01	1	102	8.7	196	4,640	-0.27	-27	8.1	4,035
E65B – Chronic Obstruct Airway Dis -csc	118	5.7	145	3,474	-0.39	-46	82	4.9	100	3,744	-0.51	-42	5.5	2,586
E69C – Bronchitis & Asthma A<50 -cc	311	1.9	188	1,229	-0.02	-7	206	2.1	125	1,418	-0.11	-22	1.9	1,176
F06A – Mir Bypass -Inva Inve Pr +csc														
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Circ Dir+d-AmI-Inva Inve Pr -csc	130	5.0	211	4,947	-0.53	-68	77	6.3	130	3,701	0.03	2	20.6	18,837
F62A – Heart Failure & Shock +ccc	24	12.4	63	6,900	-0.23	-5	56	11.5	153	6,652	-0.12	-6	4.6	3,761
F62B – Heart Failure & Shock -ccc	90	6.0	127	3,681	-0.17	-15	103	6.3	149	3,526	-0.10	-10	11.5	6,390
F72B – Unstable Angina -csc	160	2.1	146	1,884	0.03	5	167	4.0	157	2,277	-0.14	-24	3.1	3,297
F74Z – Chest Pain	290	1.8	186	1,506	-0.07	-21	153	2.3	100	1,461	-0.05	-8	2.0	1,954
G02A – Mir Smll & Lrge Bowel Pr +ccc	15	16.1	106	17,024	-0.07	-1	16	14.4	122	12,198	2.07	33	19.3	16,871
G02B – Mir Smll & Lrge Bowel Pr -ccc	42	8.9	146	7,532	0.16	7	23	9.2	79	5,964	0.86	20	10.2	7,901
G07B – Appendectomy -csc	175	2.9	194	2,079	0.19	33	120	3.5	133	2,218	0.13	15	3.2	2,501
G42A – Oth Gastroscopy +Mir Digest Dis	61	5.5	94	3,522	-0.07	-4	51	6.0	80	3,419	-0.02	-1	6.2	3,369
G44C – Other Colonoscopy, Sameday	610	1.0	195	943	-0.05	-30	336	1.0	107	1,389	-0.25	-83	1.0	832
G67B – Osmhs, Gas & Mls Dig A>9 -csc	159	2.6	98	1,526	-0.10	-15	115	3.2	73	1,723	-0.18	-21	2.4	1,309
H04B – Chlmy -Closed Cde -csc	284	1.5	339	1,260	0.37	106	154	2.7	187	1,721	0.17	26	2.1	2,103
I03B – Hip Replac +csc/Hip Revsn -csc	12	13.1	72	15,789	-1.05	-13	31	12.7	195	18,147	-2.09	-65	11.7	13,427
I03C – Hip Replacement -csc	7	7.9	35	7,751	1.27	9	49	7.9	245	7,083	1.57	77	8.9	10,621
I04B – Knee Replac & Reattach -ccc	2	10.5	11	14,609	-1.31	-3	56	6.2	305	12,815	-0.52	-29	8.6	11,649
I08A – Other Hip & Femur Proc +csc	27	12.6	122	11,600	-0.68	-18	31	14.1	151	13,996	-1.74	-54	12.9	10,060
I08B – Other Hip & Femur Pr A>54 -csc	17	9.2	53	7,990	-0.19	-3	21	8.4	65	8,821	-0.56	-12	9.9	7,560
I13C – Humer, Tib, Fib, Ank Pr A<60 -csc	74	4.2	126	3,724	0.02	2	51	3.7	81	4,546	-0.34	-17	3.8	3,780
J64B – Cellulitis A>59 -csc / A<60	186	3.7	194	2,147	0.09	17	122	4.1	124	2,126	0.10	12	4.3	2,353
L61Z – Admit for Renal Dialysis														
N04Z – Hysterectomy for Non-mallg	141	4.4	201	2,383	0.19	26	123	4.9	176	2,304	0.22	27	4.8	2,803
O01D – Caesarean Delivery -Comp Diag	243	4.7	343	3,123	0.19	47	128	5.3	181	2,898	0.29	37	5.1	3,556
O60B – Vaginal Delivery +Sav Comp Dx	476	3.6	442	1,564	0.27	127	254	4.1	251	1,074	0.48	123	4.0	2,164
O60D – Vaginal Delivery -Comp Diag	1,648	2.6	1,132	1,004	0.32	527	1,502	2.6	1,065	697	0.46	685	2.9	1,725
P67D – N, Advr >2499g-Sig OR Pr-prb	257	4.0	180	608	0.36	92	223	3.8	156	596	0.36	81	3.7	1,418
P67Z – Unqualified Neonate	2,334	2.5	1,099	1,047	-0.01	-35	1,676	2.3	788	1,033	-0.01	-15	2.9	1,013
W01Z – Ventin/Cranio Mult Sig Trauma														
901Z – Ext OR Pr-Unrel to Pdx	12	8.8	41	7,673	1.06	13	14	7.5	49	6,906	1.4	20	43.3	62,770
Total/Average – All DRGs	22,553	2.8	18,908	1,695	0.07	1,570	14,891	3.4	14,264	2,045	0.05	765	3.5	2,257

Table 6f: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – B1 Major Metropolitan

AR-DRG	Hornsby and Ku-ring-gai						Manly						B1 – Major Metropolitan	
	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	45	26.6	955	63,272	-5.62	-253	27	28.0	576	54,976	-1.94	-52	29.0	50,593
B70A – Stroke +Severe/Compl Dx/Proc	100	12.8	361	6,581	0.16	16	66	13.0	236	7,326	-0.17	-11	12.7	6,942
B70B – Stroke +Other cc	30	8.0	61	4,007	0.09	3	40	6.9	83	3,652	0.24	10	8.4	4,199
C08Z – Major Lens Procedures	210	1.0	165	2,291	-0.34	-72	113	1.0	89	1,392	0.06	6	1.0	1,520
E62A – Respiry Infectn/Inflam +ccc	171	8.5	371	5,520	0.21	37	53	11.2	137	7,421	-0.63	-33	10.2	6,002
E62B – Respiry Infectn/Inflam +smcc	86	6.3	140	3,250	0.12	11	84	6.4	134	3,305	0.10	8	6.7	3,532
E62C – Respiry Infectn/Inflam -cc	59	3.1	53	1,876	0.10	6	73	4.5	65	2,443	-0.15	8	3.7	2,109
E65A – Chronic Obstrct Airway Dis +csc	122	9.0	232	4,692	-0.29	-35	134	8.1	248	3,510	0.23	31	8.1	4,035
E65B – Chronic Obstrct Airway Dis -csc	42	6.0	51	2,827	-0.11	-4	43	4.6	48	2,070	0.23	10	5.5	2,586
E69C – Bronchitis & Asthma A<50 -cc	139	2.0	85	1,294	-0.05	-7	59	2.0	36	1,320	-0.06	-4	1.9	1,176
F06A – Crny Bypass -lnva lve Pr +csc	9	14.8	71	13,274	2.46	22	7	26.0	65	29,769	-4.84	-34	20.6	18,837
F08A – Mjr Recon Vasc Pr -Pump +ccc	44	5.5	68	4,840	-0.48	-21	47	5.0	74	3,808	-0.02	-1	4.6	3,761
F60B – Crc Dird +Ami -lnva lve Pr -csc	102	11.6	277	5,679	0.31	32	41	11.6	110	6,910	-0.23	-9	11.5	6,390
F62A – Heart Failure & Shock +ccc	112	6.4	158	3,205	0.04	5	59	6.4	85	3,003	0.13	8	6.2	3,297
F62B – Heart Failure & Shock -ccc	102	4.0	91	2,505	-0.24	-25	106	3.8	93	1,929	0.01	1	3.1	1,954
F72B – Unstable Angina -csc	119	1.9	76	1,571	-0.10	-12	152	2.6	95	1,428	-0.04	-6	2.0	1,344
F74Z – Chest Pain	36	15.9	270	14,474	1.06	38	12	21.2	87	22,870	-2.66	-32	19.3	16,871
G02A – Mjr Small & Large Bowel Pr +ccc	13	9.9	46	6,669	0.55	7	15	10.8	52	9,930	-0.90	-13	10.2	7,901
G02B – Mjr Small & Large Bowel Pr -ccc	105	3.1	116	2,492	0.00	0	80	3.0	87	2,930	-0.19	-15	3.2	2,501
G07B – Appendicectomy -csc	64	6.8	95	3,611	-0.11	-7	54	6.5	79	4,017	-0.29	-15	6.2	3,369
G42A – Oth Gastrosocopy +Mjr Digest Dis	308	1.0	97	655	0.08	24	314	1.0	100	732	0.04	14	1.0	832
G44C – Other Colonoscopy, Same-day	163	1.9	101	1,137	0.08	12	105	2.7	65	1,462	-0.07	-7	2.4	1,309
G67B – Osphs, Gas & Mis Dig A>9 -csc	113	1.9	133	2,355	-0.11	-13	76	2.4	93	3,982	-0.83	-63	2.1	2,103
H04B – Chltny -Closed Cde -csc	82	10.8	484	11,956	0.65	53	50	10.2	290	13,819	-0.17	-47	11.7	13,427
I03C – Hip Repl +csc/Hip Revisn -csc	44	8.8	220	11,160	-0.24	-11	22	9.3	108	15,481	-2.15	-9	8.9	10,621
I04B – Knee Replace & Reattach -ccc	57	8.5	302	11,706	-0.03	-1	23	9.3	127	17,182	-2.45	-56	8.6	11,649
I08A – Other Hip & Femur Proc +csc	85	12.0	370	8,464	0.71	60	54	9.6	227	8,925	0.50	27	12.9	10,060
I08B – Other Hip & Femur Pr A>54 -csc	22	9.5	69	6,436	0.50	11	27	8.4	81	7,023	0.24	6	9.9	7,560
I13C – Humn, Tib, Fib, Ank Pr A<60 -csc	66	3.6	106	3,076	0.31	21	37	3.8	59	4,120	-0.15	-6	3.8	3,780
J64B – Cellulitis A>59-csc / A<60	105	4.4	106	2,658	-0.14	-14	100	4.8	100	2,585	-0.10	-10	4.3	2,353
L61Z – Admit for Renal Dialysis	80	5.2	112	3,149	-0.15	-12	20	5.3	28	5,027	-0.99	-20	4.8	2,803
N04Z – Hysterectomy for Non-malignanc	110	4.9	155	2,902	0.29	32	118	5.2	165	3,916	-0.16	-19	5.1	3,556
O01D – Caesarean Delivery -Comp Diag	246	4.0	231	2,049	0.05	13	91	4.9	90	2,537	-0.17	-15	4.0	2,164
O60B – Vaginal Delivery +Sew Comp Dx	500	3.4	354	1,858	-0.06	-30	575	3.7	403	1,867	-0.06	-36	2.9	1,725
O60D – Vaginal Delivery -Comp Diag	95	3.7	69	1,869	-0.20	-19	29	6.8	23	982	0.19	6	3.7	1,418
P67D – N, Adwt >2499g-Sig OR Pr-prb	1,006	3.5	473	1,799	-0.35	-350	886	3.8	416	649	0.16	143	2.9	1,013
P67Z – Unqualified Neonate	16	21.6	64	18,564	-3.77	-60	1	92.0	29	123,096	-26.73	-27	43.3	62,770
W01Z – Ventiln/Cranio Mult Sig Trauma	14,855	3.9	17,722	2,653	0	65	20	10.1	66	10,406	-0.16	-3	14.1	10,056
901Z – Ext OR Pr Unrel to Pdx														
Total/Average – All DRGs														
	14,855	3.9	17,722	2,653	0	65	10,703	3.9	11,662	2,593	-0.09	-950	3.5	2,257

Table 6f: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – B1 Major Metropolitan

AR-DRG	Mona Vale						Mount Druitt						B1 – Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	12	16.1	248	34,741	7.02	84	23	44.6	576	53,235	-1.17	-27	29.0	50,593
B70A – Stroke +Severe/Compl Dx/Proc	46	10.3	155	5,967	0.43	20	26	13.5	95	7,521	-0.26	-7	12.7	6,942
B70B – Stroke +Other cc	43	7.2	87	3,782	0.18	8	28	8.0	59	3,904	0.13	4	8.4	4,199
C08Z – Major Lens Procedures							51	1.1	40	398		25	1.0	1,520
E62A – Respiry Infectn/Inflam +ccc	64	9.1	163	5,803	0.09	6	35	12.1	95	5,950	0.02	1	10.2	6,002
E62B – Respiry Infectn/Inflam +smcc	74	8.0	133	4,769	-0.55	-41	71	6.5	121	2,832	0.31	22	6.7	3,532
E62C – Respiry Infectn/Inflam -cc	78	4.2	82	3,047	-0.42	-32	158	3.5	153	1,444	0.29	47	3.7	2,109
E65A – Chronic Obstruct Airway Dis +cscsc	103	8.3	190	4,891	-0.38	-39	155	6.4	285	3,394	0.28	44	8.1	4,035
E65B – Chronic Obstruct Airway Dis -cscsc	57	5.9	64	3,022	-0.19	-11	179	5.1	223	2,217	0.16	29	5.5	2,586
E69C – Bronchitis & Asthma A<50 -cc	146	2.4	89	2,053	-0.39	-57	347	2.1	215	844	0.15	51	1.9	1,176
F06A – Crny Bypass -Inva Inve Pr +cscsc														
F08A – Mir Recon Vasc Pr -Inva Pr +ccc	7	22.0	56	27,247	-3.73	-26							20.6	18,837
F60B – Crc Dstd +Ami -Inva Inve Pr -cscsc	50	3.9	75	3,387	0.17	8	84	5.0	138	2,699	0.47	40	4.6	3,761
F62A – Heart Failure & Shock +ccc	31	11.0	81	6,797	-0.18	-6	36	12.8	97	5,764	0.28	10	11.5	6,390
F62B – Heart Failure & Shock -ccc	72	6.0	100	3,542	-0.11	-8	117	6.4	178	2,615	0.30	35	6.2	3,297
F72B – Unstable Angina -cscsc	101	3.5	86	2,357	-0.18	-18	218	3.0	202	1,493	0.20	45	3.1	1,954
F74Z – Chest Pain	159	2.4	108	1,665	-0.14	-23	266	2.0	185	1,033	0.14	37	2.0	1,344
G02A – Mir Small & Large Bowel Pr +ccc	17	18.0	126	22,765	-2.61	-44	11	11.0	84	11,356	2.44	27	19.3	16,871
G02B – Mir Small & Large Bowel Pr -ccc	13	9.7	46	10,841	-1.30	-17	19	7.6	67	5,747	0.95	18	10.2	7,901
G07B – Appendicectomy -cscsc	86	3.0	94	3,390	-0.39	-34	64	3.1	71	1,999	0.22	14	3.2	2,501
G42A – Oth Gastrosctomy +Mir Digest Dis	37	5.3	52	3,525	-0.07	-3	42	6.9	69	2,526	0.37	16	6.2	3,369
G44C – Other Colonoscopy, Sameday	156	1.0	49	499	0.15	23	352	1.0	112	507	0.14	51	1.0	832
G67B – Oshps, Gas & Mis Dig A>9 -cscsc	59	2.5	55	1,617	-0.14	-12	155	2.2	98	1,263	0.02	3	2.4	1,309
H04B – Chstry -Closed Cde -cscsc	50	2.3	60	4,079	-0.88	-44	173	1.6	207	1,637	0.21	36	2.1	2,103
I03B – Hip Replac +cscsc/Hip Revisn -cscsc	34	9.1	201	17,495	-1.8	-61	13	12.6	79	7,782	2.50	33	11.7	13,427
I03C – Hip Replacement -cscsc	30	8.1	147	18,629	-3.55	-106	21	8.1	105	4,826	2.57	54	8.9	10,621
I04B – Knee Replac & Reattach -ccc	29	8.4	158	21,622	-4.42	-128	49	6.8	265	4,260	3.27	160	8.6	11,649
I08A – Other Hip & Femur Proc +cscsc	59	8.5	252	9,678	0.17	10	18	24.9	112	11,229	-0.52	-9	12.9	10,060
I08B – Other Hip & Femur Pr A>54 -cscsc	27	7.9	82	8,184	-0.28	-7	18	10.3	58	5,687	0.83	15	9.9	7,560
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc	60	3.1	93	4,396	-0.27	-16	41	3.1	64	1,582	0.97	40	3.8	3,780
J64B – Cellulitis A>59-cscsc / A<60	90	4.7	98	3,128	-0.34	-31	212	3.9	223	2,360	0.00	-1	4.3	2,353
L61Z – Admit for Renal Dialysis														
N04Z – Hystrerectomy for Non-malignanc	38	5.0	53	5,416	-1.16	-44	33	4.5	47	1,855	0.42	14	4.8	2,803
O01D – Caeserean Delivery -Comp Diag	90	5.7	126	7,488	-1.74	-157							5.1	3,556
O60B – Vaginal Delivery +Sew Comp Dx	72	4.6	66	5,089	-1.30	-93							4.0	2,164
O60D – Vaginal Delivery -Comp Diag	502	3.7	352	3,969	-0.99	-499							2.9	1,725
P67D – N, Advnt >2499g-Sig OR Pr-ptb	120	2.2	84	460	0.42	51	20	2.5	14	921	0.22	4	3.7	1,418
P67Z – Unqualified Neonate	707	3.7	332	362	0.29	204							2.9	1,013
W01Z – Ventilin/Cranio Mult Sig Trauma													43.3	62,770
901Z – Ext OR Pr- Unrel to Pdx	11	14.7	36	11,897	-0.82	-9	8	13.1	28	5,373	2.07	17	14.1	10,056
Total/Average – All DRGs	9,556	3.7	10,201	2,971	-0.26	-2,493	10,321	3.6	11,510	2,168	0.05	527	3.5	2,257

Table 6f: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) B1 Major Metropolitan

AR-DRG	Ryde							Sutherland							B1 – Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)		
A06Z – Tracheostomy Any Age Any Cond	1	38.0	20	43,429	3.17	3	31	34.9	702	65,904	-6.78	-210	29.0	50,593		
B70A – Stroke +Severe/Compl Dv/Proc	42	12.2	151	7,032	-0.04	-2	75	13.8	264	6,890	0.02	2	12.7	6,942		
B70B – Stroke +Other cc	47	7.5	96	4,415	-0.10	-4	55	10.3	122	4,828	-0.28	-15	8.4	4,199		
C08Z – Major Lans Procedures	212	1.0	160	1,440	0.04	8	132	1.0	104	1,930	-0.18	-24	1.0	1,520		
E62A – Resprty Infectn/Inflam +ccc	49	11.6	129	7,029	-0.46	-22	103	12.3	288	7,285	-0.57	-59	10.2	6,002		
E62B – Resprty Infectn/Inflam +smcc	69	8.2	123	4,800	-0.56	-39	125	8.1	219	4,313	-0.35	-42	6.7	3,532		
E62C – Resprty Infectn/Inflam -cc	42	5.0	41	3,130	-0.45	-19	125	4.2	119	2,131	-0.01	-1	3.7	2,109		
E65A – Chronic Obstruct Airway Dis +cscc	68	9.6	123	5,105	-0.47	-32	126	9.5	243	4,818	-0.35	-44	8.1	4,035		
E65B – Chronic Obstruct Airway Dis -cscc	85	6.2	106	3,453	-0.38	-33	151	6.3	190	3,040	-0.20	-30	5.5	2,586		
E69C – Bronchitis & Asthma A<50 -cc	47	1.8	28	1,210	-0.01	-1	207	2.0	125	1,164	0.01	1	1.9	1,176		
F06A – Crny Bypass -lnva lnve Pr +cscc																
F08A – Mir Recon Vasc Pr -Pump +ccc	2	15.5	15	12,881	2.64	5	19	23.4	153	23,566	-2.10	-40	20.6	18,837		
F60B – Crv Dsrd +Ami -lnva lnve Pr -cscc	63	4.9	101	5,111	-0.60	-38	57	4.6	91	3,646	0.05	3	4.6	3,761		
F62A – Heart Failure & Shock +ccc	32	12.8	92	7,880	-0.66	-21	79	11.8	213	6,883	-0.22	-17	11.5	6,390		
F62B – Heart Failure & Shock -ccc	91	6.2	130	3,987	-0.31	-28	147	6.0	217	3,724	-0.19	-28	6.2	3,297		
F72B – Unstable Angina -cscc	101	3.9	90	3,460	-0.67	-67	203	4.0	182	2,641	-0.30	-62	3.1	1,954		
F74Z – Chest Pain	134	2.1	83	2,163	-0.36	-49	132	2.7	86	1,635	-0.13	-17	2.0	1,344		
G02A – Mir Smll & Lrge Bowel Pr +ccc	17	22.5	127	17,723	-0.38	-6	28	22.6	227	22,166	-2.35	-66	19.3	16,871		
G02B – Mir Smll & Lrge Bowel Pr -ccc	17	11.0	57	8,535	-0.28	-5	33	11.8	116	10,726	-1.25	-41	10.2	7,901		
G07B – Appendicectomy -cscc	46	3.0	50	2,634	-0.06	-3	148	3.5	163	3,580	-0.48	-71	3.2	2,501		
G42A – Oth Gastroscopy +Mir Digest Dis	52	5.7	81	4,024	-0.29	-15	56	6.1	84	3,788	-0.19	-10	6.2	3,369		
G42B – Oth Gastroscopy -cscc	105	1.9	65	1,189	0.01	3	516	1.0	164	727	0.05	24	1.0	832		
G44C – Other Colonoscopy, Sameday	208	1.0	66	801	0.01	3	210	2.0	133	1,325	-0.01	-2	2.4	1,309		
G67B – Ospns, Gas & Mis Dig A>9 -cscc	105	1.9	65	1,189	0.05	6	108	3.0	131	4,021	-0.85	-92	2.1	2,103		
H04B – Chlsty -Closed Cde -cscc	86	2.8	113	2,818	-0.32	-27	108	3.0	131	4,021	-0.15	-6	2.1	2,103		
I03B – Hip Repl +cscc/Hip Revisn -cscc	36	13.8	214	12,683	0.33	12	36	11.9	217	13,774	-0.15	-6	11.7	13,427		
I03C – Hip Replacement -cscc	33	10.8	167	10,633	-0.01	0	45	9.1	224	12,971	-1.04	-47	8.9	10,621		
I04B – Knee Replace & Reattach -ccc	32	12.8	177	11,534	0.05	2	32	10.8	176	14,967	-1.47	-47	8.6	11,649		
I08A – Other Hip & Femur Proc +cscc	61	14.9	291	9,987	0.03	2	56	13.8	271	10,856	-0.35	-20	12.9	10,060		
I08B – Other Hip & Femur Pr A>54 -cscc	28	10.2	85	7,120	0.20	5	35	9.3	109	8,241	-0.30	-11	9.9	7,560		
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscc	46	3.3	70	2,794	0.44	20	92	3.5	145	4,990	-0.54	-49	3.8	3,780		
J64B – Cellulitis A>59-cscc/A<60	61	3.8	60	2,055	0.13	8	166	5.0	184	2,698	-0.15	-25	4.3	2,353		
L61Z – Admit for Renal Dialysis																
N04Z – Hysterectomy for Non-malignanc	59	4.5	85	3,613	-0.36	-21	35	6.0	51	7,213	-1.95	-68	4.8	2,803		
O01D – Caesarean Delivery -Comp Diag	96	5.0	134	3,169	0.17	16	103	5.4	147	4,071	-0.23	-24	5.1	3,556		
O60B – Vaginal Delivery +Sev Comp Dx	90	4.3	86	2,412	-0.11	-10	151	4.7	145	2,215	-0.02	-3	4.0	2,164		
O60D – Vaginal Delivery -Comp Diag	411	3.3	290	1,976	-0.11	-46	582	3.2	411	1,693	0.01	8	2.9	1,725		
P67D – N, Advnt >2499g-Sig OR Pr-prtb	29	3.3	20	2,167	-0.33	-10	60	4.1	42	2,461	-0.46	-28	3.7	1,418		
P67Z – Unqualified Neonate	689	3.3	324	2,051	-0.46	-317	800	3.2	376	1,032	-0.01	-7	2.9	1,013		
W01Z – Ventiln/Cranio Mult Sig Trauma							2	19.0	43	32,607	13.37	27	43.3	62,770		
901Z – Ext OR Pr Unrel to Pdx	17	19.9	66	12,568	-1.11	-19	13	18.9	49	13,278	-1.43	-19	14.1	10,056		
Total/Average – All DRGs	8,696	4	9,706	2,780	-0.14	-1,259	16,434	4.2	18,544	2,866	-0.19	-3,169	3.5	2,257		

Table 6f: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – B1 Major Metropolitan

AR-DRG	Wyangong						B1 – Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP		Acute ALOS
A06Z – Tracheostomy Any Age Any Cond	48	12.8	166	5,718	0.54	26	29.0	50,593
B70A – Stroke +Severe/Compl Dx/Proc	47	8.9	94	3,460	0.33	15	12.7	6,942
B70B – Stroke +Other cc	186	1.0	147	959	0.25	46	8.4	4,199
C08Z – Major Lens Procedures	36	10.6	92	4,547	0.64	23	1.0	1,520
E62A – Respiry Infectn/Inflam +ccc	124	6.4	193	2,681	0.38	47	10.2	6,002
E62B – Respiry Infectn/Inflam +smcc	154	3.8	135	1,522	0.26	43	6.7	3,532
E62C – Respiry Infectn/Inflam -cc	183	7.3	331	2,894	0.51	93	3.7	2,109
E65A – Chronic Obstruct Airway Dis +csc	263	5.2	295	1,951	0.28	74	8.1	4,035
E65B – Chronic Obstruct Airway Dis -csc	177	1.4	90	556	0.27	49	5.5	2,586
E69C – Bronchitis & Asthma A<50 -cc	10	16.5	81	12,692	2.72	27	1.9	1,176
F06A – Mir Recon Vasc Pr -Inva Inve Pr +csc	123	1.2	127	601	1.40	172	20.6	18,837
F60B – Cir Dstrd +Ami -Inva Inve Pr -csc	24	8.8	59	3,573	1.25	30	4.6	3,761
F62A – Heart Failure & Shock +ccc	168	4.5	210	1,789	0.67	112	11.5	6,390
F62B – Heart Failure & Shock -ccc	374	1.2	196	537	0.63	235	6.2	3,297
F72B – Unstable Angina -csc	302	1.3	171	600	0.33	100	3.1	1,954
F74Z – Chest Pain	14	15.1	107	12,062	2.13	30	2.0	1,344
G02A – Mir Smlt & Lrge Bowel Pr +ccc	30	10.9	111	8,981	-0.48	-14	19.3	16,871
G02B – Mir Smlt & Lrge Bowel Pr -ccc	40	3.7	46	3,181	-0.30	12	10.2	7,901
G07B – Appendectomy -csc	58	6.5	91	3,182	0.08	5	3.2	2,501
G42A – Oth Gastro +Mir Digest Dis	403	1.0	129	1,672	-0.37	-150	6.2	3,369
G44C – Other Colonoscopy, Sameday	281	2.4	155	1,163	0.06	18	1.0	832
G67B – Oesophs, Gastr & Mis Dig A>9 -csc	108	2.3	139	2,865	-0.34	-36	2.4	1,309
H04B – Chlstyry -Closed Cde -csc	6	14.8	36	15,026	-0.71	-4	2.1	2,103
I03B – Hip Repl +csc/Hip Revisn -csc	13	9.4	65	10,242	0.17	2	11.7	13,427
I03C – Hip Replacement -csc	37	8.8	198	10,305	0.60	22	8.9	10,621
I04B – Knee Replace & Reattach -ccc	7	8.6	29	8,261	0.80	6	8.6	11,649
I08A – Other Hip & Femur Proc +csc	7	15.9	22	11,401	-1.70	-12	12.9	10,060
I08B – Other Hip & Femur Pr A>54 -csc	17	3.0	26	3,957	-0.08	-1	9.9	7,560
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	138	4.4	136	2,036	0.14	19	3.8	3,780
J64B – Cellulitis A>59-csc / A<60	66	4.4	98	3,802	-0.44	-29	4.3	2,353
L61Z – Admit for Renal Dialysis	7	4.7	10	6,030	-1.10	-8	4.8	2,803
N04Z – Hysterectomy for Non-malignanc	49	2.5	44	2,439	-0.12	-6	5.1	3,556
O01D – Caesarean Delivery -Comp Diag	323	2.5	227	2,344	-0.27	-88	4.0	2,164
O60B – Vaginal Delivery +Sew Comp Dx	1	1.0	1	75	0.60	1	2.9	1,725
O60D – Vaginal Delivery -Comp Diag	411	2.4	194	700	0.14	57	3.7	1,418
P67D – N, Adwt >2499g-Sig OR Pr- prb	13	3.6	37	3,326	2.98	39	2.9	1,013
P67Z – Unqualified Neonate	14,181	3.1	13,279	1,761	0.18	2,505	43.3	62,770
W01Z – Ventln/Cranio Mult Sig Trauma							14.1	10,056
901Z – Ext OR Pr- Urrel to Pdx							3.5	2,257
Total/Average – All DRGs								

Table 6g: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – B2 Non-Major Metropolitan Group

AR-DRG	Albury						Coffs Harbour						B2 – Non-Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	31	24.0	653	40,808	1.73	54	29	21.7	628	47,340	-0.90	-26	24.7	45,103
B70A – Stroke +Severe/Comp/Dx/Proc	30	13.5	103	7,253	0.64	19	22	15.6	77	10,652	-0.73	-16	14.0	8,848
B70B – Stroke +Other cc	37	7.5	78	3,838	0.23	9	32	12.0	78	6,719	-0.93	-30	8.5	4,412
C08Z – Major Lens Procedures	136	1.0	107	3,028	-0.03	-4							1.0	2,955
E62A – Respiry Infectn/Inflam +ccc	31	12.3	84	6,444	-0.10	-3	19	13.1	50	9,862	-1.47	-28	9.9	6,201
E62B – Respiry Infectn/Inflam +smcc	45	6.1	70	3,130	0.21	10	87	6.2	150	3,997	-0.14	-12	6.6	3,661
E62C – Respiry Infectn/Inflam -cc	45	4.0	45	2,405	-0.12	-5	161	4.0	160	2,294	-0.08	-12	3.9	2,106
E65A – Chrmc Obstrct Airway Dis +csc	40	9.0	71	3,724	0.19	7	75	9.4	149	5,603	-0.57	-43	8.5	4,186
E65B – Chrmc Obstrct Airway Dis -csc	48	5.6	57	2,395	0.10	5	109	5.3	138	2,916	-0.11	-12	5.8	2,653
E69C – Bronchitis & Asthma A<50 -cc	81	2.0	49	1,851	-0.13	-10	130	2.1	80	1,419	0.05	6	2.2	1,537
F06A – Crny Bypass -lnva lve Pr +csc	17	15.9	135	14,450	0.49	8							15.6	15,658
F08A – Mjr Recon Vasc Pr -Pump +ccc	57	4.3	87	3,968	0.08	5	81	5.7	133	5,885	-0.69	-56	5.6	4,171
F62A – Circ Dsrtd +Ami -lnva lve Pr -csc	19	10.3	52	5,231	0.47	9	9	9.3	24	7,391	-0.40	-4	11.2	6,391
F62B – Heart Failure & Shock +ccc	56	4.5	78	2,752	0.14	8	86	5.9	131	3,965	-0.34	-30	6.1	3,108
F72B – Unstable Angina -csc	140	3.2	124	2,220	0.08	12	231	3.2	210	2,425	0.00	0	3.7	2,430
F74Z – Chest Pain	76	2.1	48	1,636	-0.05	-3	132	2.2	86	1,378	0.06	8	2.5	1,523
G02A – Mjr Smll & Lrge Bowel Pr +ccc	20	13.4	152	12,104	0.81	16	18	15.5	139	17,464	-1.34	-24	15.0	14,127
G02B – Mjr Smll & Lrge Bowel Pr -ccc	32	7.4	110	5,825	0.56	18	41	8.8	145	9,182	-0.79	-33	9.5	7,207
G07B – Appendectomy -csc	60	2.8	66	2,574	-0.09	-6	75	3.2	82	2,527	-0.07	-6	3.1	2,342
G42A – Oth Gastroscopy+Mjr Digest Dis	28	5.1	40	3,006	0.04	1	45	5.9	76	4,116	-0.40	-18	5.1	3,113
G44C – Other Colonoscopy, Same-day	94	1.0	30	1,025	0.05	5	422	1.0	135	576	0.23	97	1.0	1,146
G67B – Ospfns, Gas & Mls Dig A>9 -csc	75	2.4	50	1,664	-0.10	-8	122	2.9	77	1,717	-0.13	-15	2.7	1,404
H04B – Chistmy -Closed Cde -csc	47	4.0	64	3,115	0.03	1	90	3.4	117	3,127	0.03	2	3.2	3,192
I03B – Hip Repl +csc/Hip Revsn -csc	17	14.8	106	16,996	-0.08	-1	23	17.7	144	30,832	-5.64	-130	12.8	16,798
I03C – Hip Replacement -csc	19	9.2	95	12,571	0.61	12	43	11.1	223	21,171	-2.85	-123	8.5	14,078
I04B – Knee Replace & Reattach -ccc	18	8.1	98	13,118	0.70	13	37	9.4	202	19,632	-1.92	-71	9.2	14,866
I08A – Other Hip & Femur Proc +csc	32	15.3	147	10,393	0.22	7	21	20.5	107	20,787	-3.96	-83	12.0	10,941
I08B – Other Hip & Femur Pr A>54 -csc	9	9.1	28	8,255	-0.29	-3	33	9.6	106	10,250	-1.10	-36	7.4	7,524
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	49	3.7	77	3,757	-0.05	-2	53	4.3	83	3,972	-0.13	-7	3.3	3,644
J64B – Cellulits A>59 -csc / A<60	50	4.2	51	2,036	0.09	4	109	4.1	118	2,695	-0.18	-19	4.0	2,257
L61Z – Admit for Renal Dialysis							865	1.0	179	574	-0.03	-29	1.0	491
N04Z – Hysterectomy for Non-malignanc							89	3.9	128	2,488	0.21	18	4.3	3,000
O01D – Caesarean Delivery -Comp Diag							151	5.5	217	2,303	0.46	70	5.0	3,459
O60B – Vaginal Delivery +Sev Comp Dx							65	4.5	61	1,757	0.21	14	4.5	2,275
O60D – Vaginal Delivery -Comp Diag							439	3.6	312	1,412	0.09	41	3.1	1,643
P67D – N, Advrt >2499g-Sig OR Pr-p/b	8	2.5	6	2,631	0.29	2	68	4.3	48	6,308	-1.19	-81	3.8	3,341
P67Z – Unqualified Neonate							603	3.6	284	1,361	-0.04	-24	3.2	1,262
W01Z – Ventil/Cranio Mult Sig Trauma	1	16.0	23	23,448	15.13	15	4	19.5	91	43,565	7.04	28	26.9	61,081
901Z – Ext OR Pr Urrel to Pdx	23	7.8	79	5,929	0.51	12	25	9.1	91	8,228	-0.42	-10	9.0	7,196
Total/Average – All DRGs	8,468	3.5	10,356	2,746	0.05	421	11,317	3.6	11,948	2,741	-0.10	-1,169	3.3	2,487

Table 6g: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – B2 Non-Major Metropolitan Group

AR-DRG	Dubbo						Lismore						B2 – Non-Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	14	21.4	304	30,507	5.87	82	46	27.6	984	55,261	-4.08	-188	24.7	45,103
B70A – Stroke +Severe/Compl Dx/Proc	30	11.8	104	8,337	0.21	6	56	13.9	194	11,467	-1.05	-59	14.0	8,848
B70B – Stroke +Other cc	32	6.8	68	4,269	0.06	2	23	10.7	50	6,091	-0.68	-16	8.5	4,412
C08Z – Major Lens Procedures	10	1.0	8	4,779	-0.73	-7	37	8.0	93	6,043	0.06	2	1.0	2,955
E62A – Respiry Infectn/Inflam +ccc	29	8.0	77	6,559	-0.14	-4	87	8.0	146	4,250	-0.24	-21	9.9	6,201
E62B – Respiry Infectn/Inflam +smcc	71	6.3	121	3,658	0.00	0	87	8.0	146	4,250	-0.24	-21	6.6	3,661
E62C – Respiry Infectn/Inflam -cc	141	4.2	151	2,185	-0.03	-4	140	3.7	136	2,065	0.02	2	3.9	2,106
E65A – Chronic Obstruct Airway Dis +cscsc	75	7.9	142	4,608	-0.17	-13	39	6.9	69	3,674	0.21	8	8.5	4,186
E65B – Chronic Obstruct Airway Dis -cscsc	78	5.9	100	3,132	-0.19	-15	44	7.3	56	3,232	-0.23	-10	5.8	2,653
E69C – Bronchitis & Asthma A<50 -cc	100	1.8	62	1,316	0.09	9	126	2.1	78	1,248	0.12	15	2.2	1,537
F06A – Crny Bypass -lnva lnve Pr +cscsc	5	20.4	41	22,917	-2.92	-15	21	13.1	164	17,826	-0.87	-18	15.6	15,658
F08A – Mjr Recon Vasc Pr -Pump +ccc	93	5.5	152	4,109	0.02	2	132	6.2	214	4,689	-0.21	-27	5.6	4,171
F60B – Crc Dsrđ +Ami-lnva lnve Pr -cscsc	22	11.3	57	6,916	-0.21	-5	21	11.7	66	8,567	-0.88	-18	11.2	6,391
F62A – Heart Failure & Shock +ccc	111	6.1	163	3,369	-0.11	-12	86	6.4	123	3,333	-0.09	-8	6.1	3,108
F62B – Heart Failure & Shock -ccc	135	4.5	129	2,594	-0.07	-9	150	3.6	133	2,329	0.04	6	3.7	2,430
F72B – Unstable Angina -cscsc	113	3.0	81	1,730	-0.08	-9	119	2.5	79	1,479	0.02	2	2.5	1,523
F74Z – Chest Pain	27	16.5	204	15,937	-0.73	-20	20	15.7	152	17,215	-1.24	-25	15.0	14,127
G02A – Mjr Small & Large Bowel Pr +ccc	37	9.7	131	7,445	-0.10	-4	48	9.2	168	7,674	-0.19	-9	9.5	7,207
G02B – Mjr Small & Large Bowel Pr -ccc	99	3.1	110	2,363	-0.01	-1	97	3.0	108	2,774	-0.17	-17	3.1	2,342
G07B – Appendectomy - cscsc	62	4.1	91	2,733	0.15	9	60	4.7	87	2,819	0.12	7	5.1	3,113
G42A – Oh Gastrosctomy+Mjr Digest Dis	347	1.0	111	1,247	-0.04	-14	465	1.0	148	599	0.22	102	1.0	1,146
G44C – Other Colonoscopy, SameDay	76	2.8	47	1,435	-0.01	-1	125	3.3	81	1,526	-0.05	-6	2.7	1,404
G67B – Ospps, Gas & Mis Dig A>9 -cscsc	144	3.5	183	3,357	-0.07	-10	103	3.0	136	4,045	-0.34	-35	3.2	3,192
H04B – Chrstry -Closed Cde -cscsc	22	10.6	133	16,214	0.23	5	42	11.7	261	19,128	-0.94	-39	12.8	16,798
I03B – Hip Replac +cscsc/Hip Revsn -cscsc	45	8.1	225	13,173	0.36	16	71	6.5	352	16,541	-0.99	-70	8.5	14,078
I03C – Hip Replacement -cscsc	63	8.5	344	14,763	0.04	3	102	8.5	559	18,772	-1.57	-160	9.2	14,866
I04B – Knee Replac & Reattach -ccc	30	14.4	150	11,757	-0.33	-10	45	9.4	206	11,637	-0.28	-13	12.0	10,941
I08A – Other Hip & Femur Proc +cscsc	29	6.9	88	6,408	0.45	13	59	6.6	181	8,440	-0.37	-22	7.4	7,524
I08B – Other Hip & Femur Pr A>54 -cscsc	96	3.1	151	3,647	0.00	0	113	3.5	178	4,039	-0.16	-18	3.3	3,644
I13C – Hum, Tib, Ank Pr A<60 -cscsc	99	3.8	143	2,245	0.01	1	88	3.8	93	2,276	-0.01	-1	4.0	3,644
J64B – Cellulitis A>59 -cscsc/A<60	128	1.0	224	4,20	0.03	31	3,581	1.0	765	416	0.03	109	1.0	2,257
L61Z – Admit for Renal Dialysis	105	5.7	153	4,327	-0.53	-56	132	3.5	189	3,628	-0.25	-33	4.3	3,000
N04Z – Hystrectomy for Non-malignanc	162	4.6	229	3,740	-0.11	-18	189	4.8	267	4,158	-0.28	-53	5.0	3,459
O01D – Caesrean Delivery -Comp Diag	73	4.0	69	2,387	-0.05	-3	158	4.4	152	2,401	-0.05	-8	4.5	2,275
O60B – Vaginal Delivery +Sev Comp Dx	840	2.6	561	1,634	0.00	3	814	3.1	555	1,671	-0.01	-9	3.1	1,643
O60D – Vaginal Delivery -Comp Diag	79	3.7	56	873	0.99	78	171	3.6	120	1,764	0.63	108	3.8	3,341
P67D – N. Advnt >2499g-Sig OR Pr-p/b	2	9.0	43	15,535	18.32	37	6	2.9	440	1,432	-0.07	-63	3.2	1,262
P67Z – Unqualified Neonate	19	7.2	66	6,889	0.12	2	30	11.2	135	79,581	-7.44	-45	26.9	61,081
W01Z – Ventlin/Cranio Mult Sig Trauma	13,172	3.2	13,207	2,445	-0.02	-207	18,688	3.2	18,713	2,545	-0.05	-963	3.3	2,487
901Z – Ext OR Pr Unrel to Pdx														
Total/Average – All DRGs														

Table 6g: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) B2 Non-Major Metropolitan Group

AR-DRG	Manning										Orange										B2 – Non-Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG		AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG		AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)								
			Weighted Seps	Cost per Sep(\$)					Weighted Seps	Cost per Sep(\$)												
A06Z – Tracheostomy Any Age Any Cond	7	14.6	151	28,467	6.69	47	30	25.0	656	58,856	-5.53	-166	24.7	45,103								
B70A – Stroke +Severe/Comp/ Dy/Proc	45	23.3	162	12,146	-1.33	25	36	10.5	124	6,486	0.95	34	14.0	8,848								
B70B – Stroke +Other cc	45	10.7	101	4,488	-0.03	-1	22	6.6	45	3,525	0.36	8	8.5	4,412								
C08Z – Major Lens Procedures	191	1.0	151	2,859	0.04	7	145	1.0	114	3,875	-0.37	-54	1.0	2,955								
E62A – Respiry Infectn/Inflam +ccc	44	9.0	120	6,071	0.05	2	38	10.5	98	6,219	-0.01	0	9.9	6,201								
E62B – Respiry Infectn/Inflam +smcc	72	6.1	119	3,400	0.10	8	60	7.8	110	4,794	-0.46	-27	6.6	3,661								
E62C – Respiry Infectn/Inflam -cc	73	4.2	69	2,068	0.02	1	85	3.6	83	2,233	-0.05	-4	3.9	2,106								
E65A – Chronic Obstruct Airway Dis +csc	63	8.0	122	3,686	0.20	13	87	9.7	174	4,702	-0.21	-18	8.5	4,186								
E65B – Chronic Obstruct Airway Dis -csc	80	6.1	101	2,444	0.08	7	89	5.5	109	2,658	0.00	0	5.8	2,653								
E69C – Bronchitis & Asthma A<50 -cc	90	2.1	56	1,745	-0.08	-8	63	3.0	43	1,641	-0.04	-3	2.2	1,537								
F06A – Crny Bypass -lnva lve Pr +csc																						
F08A – Mjr Recon Vasc Pr -Pump +ccc	6	15.8	48	14,198	0.59	4	10	12.0	79	14,007	0.66	7	15.6	15,658								
F60B – Crd Dsrd +Ami-lnva lve Pr -csc	121	5.4	202	3,657	0.21	25	78	5.3	126	1,947	0.89	70	5.6	4,171								
F62A – Heart Failure & Shock +ccc	24	11.2	65	6,505	-0.05	-1	24	14.9	67	7,525	-0.46	-11	11.2	6,391								
F62B – Heart Failure & Shock -ccc	132	6.9	199	3,180	-0.03	-4	72	6.6	102	2,599	0.20	15	6.1	3,108								
F72B – Unstable Angina -csc	167	3.6	153	2,018	0.17	28	132	4.0	122	1,277	0.46	61	3.7	2,430								
F74Z – Chest Pain	98	2.5	63	1,288	0.09	9	91	2.9	63	1,138	0.15	14	2.5	1,523								
G02A – Mjr Small & Large Bowel Pr +ccc	21	14.4	161	14,625	-0.20	-4	34	13.4	256	12,020	0.85	29	15.0	14,127								
G02B – Mjr Small & Large Bowel Pr -ccc	13	8.5	44	5,477	0.70	9	34	10.2	120	6,228	0.39	13	9.5	7,207								
G07B – Appendectomy -csc	62	2.8	68	1,914	0.17	11	93	2.8	104	1,786	0.22	21	3.1	2,342								
G42A – Oth Gastroscopy +Mjr Digest Dis	49	4.3	71	2,936	0.07	3	36	5.3	53	4,272	-0.47	-17	5.1	3,113								
G44C – Other Colonoscopy, Same-day	435	1.0	139	2,019	-0.35	153	191	1.0	61	1,332	-0.07	-14	1.0	1,146								
G67B – Osphs, Gas & Mis Dig A>9 -csc	146	2.5	92	1,270	0.05	8	85	2.9	51	1,293	0.04	4	2.7	1,404								
H04B – Chistmy -Closed Cde -csc	99	2.3	126	3,330	-0.06	-5	159	2.6	199	2,725	0.19	30	3.2	3,192								
I03B – Hip Replac +csc/Hip Revsn -csc	28	15.1	176	16,748	0.02	1	41	11.4	243	13,885	1.17	48	12.8	16,798								
I03C – Hip Replac -csc	26	9.5	130	12,344	0.70	18	35	9.7	173	12,271	0.47	25	8.5	14,078								
I04B – Knee Replace & Reattach -ccc	35	9.5	191	12,881	0.80	28	42	11.7	232	13,700	0.47	20	9.2	14,866								
I08A – Other Hip & Femur Proc +csc	41	14.5	182	12,653	-0.69	-28	51	10.0	226	9,655	0.52	26	12.0	10,941								
I08B – Other Hip & Femur Pr A>54 -csc	15	11.2	50	9,486	-0.79	-12	35	6.5	106	6,371	0.46	16	7.4	7,524								
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	34	4.7	59	4,658	-0.41	-14	74	2.8	115	3,273	0.15	11	3.3	3,644								
J64B – Cellulitis A>59 -csc/A<60	112	3.8	115	2,387	-0.05	-6	63	3.9	65	2,181	0.03	2	4.0	2,257								
L61Z – Admit for Renal Dialysis	28	1.0	6	76	0.17	5	1,456	1.0	299	603	-0.04	-65	1.0	491								
N04Z – Hysterectomy for Non-malignanc	53	4.4	76	1,941	0.43	23	106	3.5	196	2,231	0.31	42	4.3	3,000								
O01D – Caesarean Delivery -Comp Diag	86	5.3	126	3,449	0.00	0	106	4.3	147	4,255	-0.32	-34	5.0	3,459								
O60B – Vaginal Delivery +Sev Comp Dx	66	4.7	63	1,863	0.17	11	89	3.5	80	2,644	-0.15	-13	4.5	2,275								
O60D – Vaginal Delivery -Comp Diag	478	3.9	352	1,453	0.08	36	382	2.9	260	2,118	-0.19	-73	3.1	1,643								
P67D – N, Advrt >2499g-Sig OR Pr-p/b	29	4.4	21	3,504	-0.07	-2	50	3.9	35	547	1.12	56	3.8	3,341								
P67Z – Unqualified Neonate	686	3.7	325	1,697	-0.17	-120	618	3.0	291	377	0.36	220	3.2	1,262								
W01Z – Ventil/Cranio Mult Sig Trauma							4	44.8	97	128,139	-26.97	-108	26.9	61,081								
901Z – Ext OR Pr Urrel to Pdx	12	9.8	49	6,828	0.15	2	28	9.2	98	7,114	0.03	1	9.0	7,196								
Total/Average – All DRGs	11,401	3.6	11,624	2,521	-0.02	2	13,292	3.2	14,103	2,472	0.04	572	3.3	2,487								

Table 6g: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – B2 Non-Major Metropolitan Group

AR-DRG	Tamworth						Wagga Wagga						B2 – Non-Major Metropolitan	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	28	25.4	610	42,078	1.22	34	35	26.9	763	33,501	4.67	163	24.7	45,103
B70A – Stroke +Severe/Compl Dx/Proc	27	10.6	93	6,661	0.88	24	56	11.4	193	6,569	0.92	51	14.0	8,848
B70B – Stroke +Other cc	30	6.0	61	2,875	0.62	19	31	6.7	64	3,622	0.32	10	8.5	4,412
C08Z – Major Lens Procedures	351	1.1	288	2,590	0.15	51	248	1.1	198	2,894	0.02	6	1.0	2,955
E62A – Respiry Infectn/Inflam +ccc	30	9.9	79	6,019	0.07	2	46	9.8	118	4,658	0.62	29	9.9	6,201
E62B – Respiry Infectn/Inflam +smcc	108	7.4	183	3,553	0.04	5	83	5.4	136	2,529	0.46	38	6.6	3,661
E62C – Respiry Infectn/Inflam -cc	149	4.1	149	1,906	0.08	12	113	3.3	107	1,863	0.10	11	3.9	2,106
E65A – Chronic Obstruct Airway Dis +cscsc	69	8.3	129	3,986	0.08	6	97	7.8	185	3,164	0.41	40	8.5	4,186
E65B – Chronic Obstruct Airway Dis -cscsc	101	6.0	125	2,382	0.11	11	86	5.5	105	2,244	0.16	14	5.8	2,653
E69C – Bronchitis & Asthma A<50 -cc	124	2.6	81	1,490	0.02	2	118	1.9	70	1,783	-0.10	-12	2.2	1,537
F06A – Crny Bypass -lnva lnve Pr +cscsc	20	17.9	162	16,453	-0.32	-6	16	16.4	130	12,413	1.31	21	15.6	15,658
F08A – Mjr Recon Vasc Pr -Pump +ccc	100	6.0	164	5,062	-0.36	-36	51	5.6	81	3,323	0.34	17	5.6	4,171
F60B – Crc Bsd +Ami -lnva lnve Pr -cscsc	12	12.1	33	6,297	0.04	0	32	8.5	83	4,109	0.92	29	11.2	6,391
F62A – Heart Failure & Shock +ccc	100	6.1	145	2,952	0.06	6	76	5.3	106	2,325	0.31	24	6.1	3,108
F62B – Heart Failure & Shock -ccc	143	4.2	134	4,414	-0.80	-114	96	4.0	88	2,020	0.16	16	3.7	2,430
F72B – Unstable Angina -cscsc	224	2.4	150	1,619	-0.04	-9	128	2.0	81	1,753	-0.09	-12	2.5	1,523
F74Z – Chest Pain	28	15.9	212	15,041	-0.37	-10	33	15.0	251	11,257	1.15	38	15.0	14,127
G02A – Mjr Small & Large Bowel Pr +ccc	41	11.1	145	7,983	-0.31	-13	31	10.2	110	5,786	0.57	18	9.5	7,207
G02B – Mjr Small & Large Bowel Pr -ccc	69	3.7	78	2,475	-0.05	-4	110	3.1	123	2,315	0.01	1	3.1	2,342
G07B – Appendicectomy -cscsc	43	5.7	66	3,046	0.03	1	71	5.9	110	2,673	0.18	13	5.1	3,113
G42A – Oth Gastroscopy+Mjr Digest Dis	408	1.0	131	1,326	-0.07	-30	202	1.0	65	1,064	0.03	7	1.0	1,146
G44C – Other Colonoscopy, SameDay	113	2.8	73	1,084	0.13	15	120	2.2	72	1,318	0.03	4	2.7	1,404
G67B – Ospps, Gas & Mis Dig A>9 -cscsc	130	3.7	172	3,288	-0.04	-5	87	3.5	116	2,576	0.25	22	3.2	3,192
H04B – Chstny -Closed Cde -cscsc	38	13.1	229	13,431	1.35	51	38	11.2	238	12,527	1.72	65	12.8	16,798
I03C – Hip Replac +cscsc/Hip Revsn -cscsc	29	9.0	146	9,408	1.88	54	47	7.3	228	10,530	1.43	67	8.5	14,078
I04B – Hip Replac -cscsc	56	10.5	309	10,353	1.81	102	48	8.2	261	11,414	1.39	67	9.2	14,866
I08A – Other Hip & Femur Proc +cscsc	37	7.8	214	11,768	-0.33	-16	69	8.3	301	6,757	1.68	116	12.0	10,941
I08B – Other Hip & Femur Pr A>54 -cscsc	71	3.3	116	6,733	0.32	12	153	3.4	103	5,227	0.92	31	7.4	7,524
I13C – Hum, Tib, Ank Pr A<60 -cscsc	37	3.3	110	3,295	0.14	10	33	2.8	239	3,316	0.13	20	3.3	3,644
J64B – Cellulitis A>59 -cscsc /A<60	122	4.3	127	1,949	0.12	15	95	4.3	99	2,166	0.04	3	4.0	2,257
L61Z – Admit for Renal Dialysis	3,866	1.0	821	426	0.03	101	772	1.0	161	976	-0.20	-151	1.0	491
N04Z – Hysterectomy for Non-malignanc	145	5.7	214	3,499	-0.20	-29	115	3.6	166	2,240	0.31	35	4.3	3,000
O01D – Caesarean Delivery -Comp Diag	104	5.6	153	3,366	0.04	4	91	4.8	132	2,612	0.34	31	5.0	3,459
O60B – Vaginal Delivery +Sev Comp Dx	84	5.2	82	2,135	0.06	5	91	5.2	105	2,402	-0.05	-5	4.5	2,275
O60D – Vaginal Delivery -Comp Diag	345	3.3	245	1,402	0.10	33	492	3.0	351	1,801	-0.06	-31	3.1	1,643
P67Z – N. Advnt >2499g-Sig OR Pr-p/b	233	3.9	164	3,565	-0.09	-21	114	3.7	80	6,425	-1.24	-141	3.8	3,341
P67Z – Unqualified Neonate	286	3.1	136	1,543	-0.11	-32	595	2.8	281	1,181	0.03	19	3.2	1,262
W01Z – Ventiln/Cranio Mult Sig Trauma	6	24.0	128	57,668	1.37	8	4	14.0	85	21,086	16.08	64	26.9	61,081
901Z – Ext OR Pr Unrel to Pdx	42	7.1	144	6,596	0.24	10	25	11.1	95	6,920	0.11	3	9.0	7,196
Total/Average – All DRGs	17,738	3.0	16,237	2,105	0.03	613	13,958	3.5	15,848	2,556	0.07	967	3.3	2,487

Table 6h: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C1 District Group 1

AR-DRG	Armidale						Bathurst						C1 – District Group 1	
	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	1	14.0	20	58,772	-6.14	-6	12	21.7	258	38,931	2.58	31	21.4	44,810
B70A – Stroke +Severe/Compl Dx/Proc	14	9.9	48	11,768	-0.99	-14	11	13.3	37	7,357	0.95	10	15.3	9,508
B70B – Stroke +Other cc	23	6.7	48	5,684	-0.40	-9	11	6.1	22	3,452	0.58	6	8.7	4,763
C08Z – Major Lens Procedures	254	1.0	200	2,014	0.00	-1	141	1.0	111	3,363	-0.60	-84	1.0	2,006
EB2A – Respirtry Infectn/Inflam +ccc	9	10.8	25	9,066	-1.15	-10	7	14.6	18	8,231	-0.78	-5	11.0	6,452
EB2B – Respirtry Infectn/Inflam +smcc	41	6.4	69	5,049	-0.54	-22	36	7.0	59	3,662	0.07	3	7.1	3,830
EB2C – Respirtry Infectn/Inflam -cc	65	3.5	64	2,694	-0.17	-11	66	4.2	63	2,417	-0.05	-3	3.9	2,303
EB5A – Chronic Obstruct Airway Dis +cscc	23	8.3	43	5,663	-0.64	-15	23	11.0	48	4,539	-0.14	-3	9.0	4,215
EB5B – Chronic Obstruct Airway Dis -cscc	27	5.5	33	3,318	-0.38	-10	44	5.6	53	2,333	0.06	2	5.7	2,458
EB9C – Bronchitis & Asthma A<50 -cc	43	3.0	30	2,227	-0.34	-14	56	2.2	34	1,800	-0.15	-8	2.0	1,462
F06A – Crny Bypass -lnva lnve Pr +cscc														
F08A – Mjr Recon Vasc Pr -Pump +ccc														
F60B – Crc Dctd +Amri -lnva lnve Pr -cscc	24	3.8	37	5,106	-0.43	-10	3	8.3	24	12,816	0.04	0	8.8	12,897
F62A – Heart Failure & Shock +ccc	7	7.7	19	7,454	-0.65	-5	41	6.0	64	4,620	-0.21	-9	5.3	4,133
F62B – Heart Failure & Shock -ccc	63	5.6	89	3,943	-0.33	-21	5	10.4	13	5,274	0.31	2	10.4	5,972
F72B – Unstable Angina -cscc	34	3.6	31	3,838	-0.73	-25	67	6.3	97	2,806	0.17	11	6.6	3,186
F74Z – Chest Pain	59	2.4	38	2,547	-0.44	-26	100	4.3	90	2,741	-0.24	-24	3.5	2,188
G02A – Mjr Small & Large Bowel Pr +ccc	10	14.3	76	25,769	-2.80	-28	4	2.3	67	15,543	-0.05	-6	2.3	1,537
G02B – Mjr Small & Large Bowel Pr -ccc	17	8.3	59	14,130	-3.01	-51	28	7.6	99	5,396	0.83	7	19.5	19,388
G07A – Appendectomy -cscc	61	2.5	65	3,610	-0.46	-28	42	2.2	46	1,372	0.52	22	2.9	2,555
G42B – Ohn Gastrosocopy +Mjr Digest Dis	29	5.0	42	4,696	-0.35	-10	49	3.7	72	2,866	0.45	22	5.6	3,889
G44C – Other Colonoscopy, Same-day	56	1.0	18	3,005	-0.88	-49	312	1.0	99	1,725	-0.32	-98	1.0	1,008
G67B – Osphs, Gas & Mis Dig A>9 -cscc	70	2.2	43	1,469	-0.08	-6	101	2.8	64	1,255	0.01	1	2.5	1,287
H04B – Chistmy -Closed Cde -cscc	44	2.5	54	5,842	-1.26	-55	90	2.1	108	2,771	0.09	8	2.5	2,980
I03B – Hip Replac +cscc/Hip Revisn -cscc	22	8.3	134	10,414	3.64	80	15	10.1	90	16,278	1.06	16	14.3	18,686
I03C – Hip Replacment -cscc	26	7.8	130	10,831	1.43	37	27	7.9	135	13,453	0.27	7	8.8	14,074
I04B – Knee Replac & Reattach -ccc	41	7.6	225	10,351	1.75	72	25	7.9	136	13,847	0.21	5	8.8	14,324
I08A – Other Hip & Femur Pr A>54 -cscc	28	7.2	122	9,396	2.58	72	18	15.0	88	14,342	0.40	7	17.9	15,256
I08B – Other Hip & Femur Pr A<54 -cscc	18	4.0	53	5,697	1.35	24	22	7.9	69	9,148	-0.17	-4	9.5	8,758
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscc	47	3.4	81	4,569	-0.26	-12	46	2.8	71	4,108	-0.06	-3	2.8	3,978
J64B – Cellulitis A>59 -cscc/A<60	36	3.1	35	2,657	-0.17	-6	75	3.7	80	2,021	0.11	8	4.1	2,269
L61Z – Admit for Renal Dialysis														
N04Z – Hysterectomy for Non-malignanc	14	5.0	20	5,084	-0.84	-12	53	3.9	76	2,401	0.34	18	4.1	3,165
O01D – Caesarean Delivery -Comp Diag	35	5.9	51	4,612	-0.53	-19	87	4.4	123	1,570	0.81	70	4.8	3,404
O60B – Vaginal Delivery +Sev Comp Dx	57	5.7	58	2,551	-0.21	-12	46	4.3	44	390	0.74	34	3.9	2,083
O60D – Vaginal Delivery -Comp Diag	341	4.2	246	2,072	-0.18	-61	298	3.0	206	358	0.57	171	3.0	1,663
P67D – N, Advnt >2499g-Sig OR Pr-prtb	41	4.5	29	4,319	0.70	29	26	3.6	19	43,147	-16.36	-425	3.6	5,919
P67Z – Unqualified Neonate	392	3.9	185	2,309	-0.33	-130	488	3.3	230	142	0.62	303	3.0	1,553
W01Z – Ventlin/Cranio Mult Sig Trauma														
901Z – Ext OR Pr Unrel to Pdx	11	5.3	35	6,880	-0.61	-7	20	4.4	65	5,184	0.14	3	18.0	55,235
Total/Average – All DRGs	6,351	3.1	6,229	2,830	-0.17	-1,087	8,244	3.0	7,874	2,298	0.00	25	6.0	5,501
														2,275

Table 6h: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C1 District Group 1

AR-DRG	Belmont						Bowral						C1 – District Group 1	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP		Acute ALOS
A06Z – Tracheostomy Any Age Any Cond	49	19.6	183	8,689	0.36	18	1	1.0	1	7,341	16.47	16	21.4	44,810
B70A – Stroke +Severe/Compl Dx/Proc	25	9.7	52	4,444	0.14	4	10	10.8	93	7,658	0.81	22	15.3	9,508
B70B – Stroke +Other cc							10	7.6	19	4,699	0.03	0	8.7	4,763
C08Z – Major Lens Procedures													1.0	2,006
E62A – Respiry Infectn/Inflam +ccc	33	12.4	89	5,999	0.20	7	17	9.0	42	5,945	0.22	4	11.0	6,452
E62B – Respiry Infectn/Inflam +smcc	51	7.6	91	3,601	0.10	5	61	5.0	87	3,089	0.33	20	7.1	3,830
E62C – Respiry Infectn/Inflam -cc	29	5.5	28	2,507	-0.09	-3	86	2.8	71	2,080	0.10	8	3.9	2,303
E65A – Chronic Obstrct Airway Dis +csc	89	8.4	168	3,666	0.24	21	43	6.8	75	3,930	0.13	5	9.0	4,215
E65B – Chronic Obstrct Airway Dis -csc	50	6.9	63	2,796	-0.15	-7	43	3.9	46	2,994	-0.24	-10	5.7	2,458
E69C – Bronchitis & Asthma A<50 -cc	22	2.3	13	823	0.28	6	61	2.1	35	1,214	0.11	7	2.0	1,462
F06A – Crny Bypass -Inva Inve Pr +csc														
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Crc Dsrd +Ami -Inva Inve Pr -csc	62	5.5	103	4,451	-0.14	-9	41	6.1	68	3,926	0.09	4	8.8	12,897
F62A – Heart Failure & Shock +ccc	30	9.0	80	4,593	0.61	18	6	5.8	16	3,322	1.16	7	5.3	4,133
F62B – Heart Failure & Shock -ccc	102	8.1	163	3,411	-0.10	-10	65	4.1	83	2,202	0.43	28	10.4	5,972
F72B – Unstable Angina -csc	87	4.6	84	2,586	-0.17	-15	61	2.2	43	1,207	0.43	26	6.6	3,186
F74Z – Chest Pain	51	4.2	43	2,133	-0.26	-13	48	1.7	28	845	0.30	15	3.5	2,188
G02A – Mir Smll & Lrge Bowel Pr +ccc	11	16.7	89	19,576	-0.08	-1	4	16.8	31	17,315	0.91	4	19.5	19,388
G02B – Mir Smll & Lrge Bowel Pr -ccc	24	7.0	82	5,906	0.60	14	19	6.9	59	5,123	0.95	18	8.9	7,277
G07B – Appendectomy -csc	43	2.8	48	1,877	0.30	13	52	2.2	56	1,643	0.40	21	2.9	2,555
G42A – Oth Gastroscopy+Mir Digest Dis	9	4.8	13	2,775	0.49	4	26	4.8	41	3,213	0.30	8	5.6	3,889
G44C – Other Colonoscopy, Sameday	338	1.0	108	515	0.22	73	332	1.0	106	1,165	-0.07	-23	1.0	1,008
G67B – Ospth, Gas & Mis Dig A>9 -csc	41	3.8	28	1,728	-0.19	-8	135	1.5	62	653	0.28	38	2.5	1,287
H04B – Chstry -Closed Cde -csc	126	1.7	152	1,623	0.60	75	75	2.5	94	1,864	0.49	37	2.3	2,980
I03B – Hip Repl +csc/Hip Revisn -csc							12	7.5	72	12,926	2.53	30	14.3	18,686
I03C – Hip Replacement -csc							22	6.0	110	5,508	3.77	83	8.8	14,074
I04B – Knee Replace & Reattach -ccc							15	5.5	81	11,775	1.12	17	8.8	14,324
I08A – Other Hip & Femur Proc +csc							9	11.3	38	11,301	1.74	16	17.9	15,256
I08B – Other Hip & Femur Pr A>54 -csc							9	5.6	28	6,237	1.11	10	9.5	8,758
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	8	1.4	13	1,909	0.91	7	27	3.6	42	3,912	0.03	1	2.8	3,978
J64B – Cellulitis A>59 -csc/A<60	39	3.4	37	2,057	0.09	4	58	3.0	48	1,458	0.36	21	4.1	2,269
L61Z – Admit for Renal Dialysis													1.0	577
N04Z – Hysterectomy for Non-malignanc	78	4.1	112	1,610	0.68	53	42	3.9	60	3,304	-0.06	-3	4.1	3,165
O01D – Caesarean Delivery -Comp Diag	88	4.5	124	3,205	0.09	8	59	3.9	77	3,283	0.05	3	4.8	3,404
O60B – Vaginal Delivery +Sew Comp Dx	131	4.1	125	2,512	-0.19	-25	71	3.7	64	1,704	0.17	12	3.9	2,083
O60D – Vaginal Delivery -Comp Diag	400	3.0	279	1,928	-0.12	-47	447	2.9	306	1,290	0.16	73	3.0	1,663
P67D – N, Advt >2499g-Sig OR Pr-pth	28	2.4	20	2,060	-0.30	-199	41	1.7	29	528	2.37	97	3.6	5,919
P67Z – Unqualified Neonate	656	3.1	309	2,244	-0.30	-199	635	2.9	299	1,235	0.14	89	3.0	1,553
W01Z – Ventln/Cranio Mult Sig Trauma													18.0	55,235
901Z – Ext OR Pr- Unrel to Pdx	24	4.8	83	4,413	0.48	11	8	7.0	27	7,579	-0.91	-7	6.0	5,501
Total/Average – All DRGs	6,464	4.0	6,531	2,331	0.01	60	7,304	2.6	6,066	1,647	0.22	1,642	3.3	2,275

Table 6h: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C1 District Group 1

AR-DRG	Broken Hill						Gandien						C1 – District Group 1	
	Acute Septs	Acute ALOS	Acute Weighted Septs	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Septs	Acute ALOS	Acute Weighted Septs	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	1	57.0	22	41,416	1.49	1							21.4	44,810
B70A – Stroke +Severe/Compl Dx/Prnc	12	17.7	46	10,514	-0.44	-5	16	12.1	55	0.44	7	15.3	9,508	
B70B – Stroke +Other cc	17	13.8	46	7,376	-1.15	-20	15	9.5	31	-0.16	-2	8.7	4,763	
C08Z – Major Lens Procedures	1	1.0	1	3,609	-0.70	-1						1.0	2,006	
E62A – Resprty Infectn/Inflam +ccc	15	6.5	39	4,557	0.83	12	4	6.8	11	0.85	3	11.0	6,452	
E62B – Resprty Infectn/Inflam +smcc	55	10.4	124	5,262	-0.63	-35	18	4.6	27	0.39	7	7.1	3,830	
E62C – Resprty Infectn/Inflam -cc	46	4.3	47	2,800	-0.22	-10	25	3.2	21	0.20	5	3.9	2,303	
E65A – Chronic Obstrct Airway Dis +cscsc	35	7.2	67	3,978	0.10	4	39	9.2	82	-0.42	-17	9.0	4,215	
E65B – Chronic Obstrct Airway Dis -cscsc	54	5.2	65	2,621	-0.07	-4	46	5.5	54	-0.17	-8	5.7	2,458	
E69C – Bronchitis & Asthma A<50 -cc	51	2.2	32	2,280	-0.36	-18	42	1.0	19	0.25	11	2.0	1,462	
F06A – Crny Bypass -lnva lve Pr +cscsc														
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Circ Dstrd +Ami -lnva lve Pr -cscsc	40	5.4	70	3,756	0.17	7	27	2.1	31	1.22	33	8.8	12,897	
F62A – Heart Failure & Shock +ccc	2	19.0	5	9,279	-1.45	-3	4	7.5	11	0.52	2	5.3	4,133	
F62B – Heart Failure & Shock -ccc	55	6.0	80	3,334	-0.06	-4	37	5.1	47	0.04	2	10.4	5,972	
F72B – Unstable Angina -cscsc	100	2.8	92	2,121	0.03	3	56	1.2	30	0.59	33	6.6	3,186	
F74Z – Chest Pain	41	2.6	27	1,689	-0.07	-3	84	1.3	50	0.18	15	3.5	2,188	
G02A – Mir Small & Large Bowel Pr +ccc	1	19.0	8	25,642	-2.75	-3						2.3	1,537	
G02B – Mir Small & Large Bowel Pr -ccc	16	7.6	54	6,111	0.51	8						19.5	19,388	
G07B – Appendectomy -cscsc	20	3.2	22	2,428	0.06	1						8.9	7,277	
G42A – Oth Gastroscopy+Mir Digest Dis	15	6.0	22	3,671	0.10	1	1	10.0	1	-0.35	0	2.9	2,555	
G44C – Other Colonoscopy, Sameday	142	1.0	45	1,096	-0.04	-6						5.6	3,889	
G67B – Ospits, Gas & Mis Dig A>9 -cscsc	52	3.8	34	2,051	-0.34	-17	85	2.1	44	-0.17	-14	2.5	1,287	
H04B – Chstmy -Closed Cde -cscsc	29	3.7	40	4,364	-0.61	-18						2.3	2,980	
I03B – Hip Replac +cscsc/Hip Reversn -cscsc	5	30.6	40	28,274	-4.21	-21						14.3	18,686	
I03C – Hip Replacement -cscsc	14	9.5	69	18,841	-2.10	-29						8.8	14,074	
I04B – Knee Repl & Reattach -ccc	28	10.5	153	21,337	-3.08	-86						8.8	14,324	
I08A – Other Hip & Femur Proc +cscsc	2	51.5	8	11,454	1.67	3						17.9	15,256	
I08B – Other Hip & Femur Pr A>54 -cscsc	2	51.5	21	6,177	1.13	2						9.5	8,758	
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc	12	2.4	19	4,289	-0.14	-2						2.8	3,978	
J64B – Cellulitis A>59 -cscsc / A<60	70	7.2	91	3,020	-0.33	-23	30	3.1	25	0.14	4	4.1	2,269	
L61Z – Admit for Renal Dialysis	25	1.0	5	310	0.12	3						1.0	577	
N04Z – Hysterectomy for Non-malignanc	24	5.0	36	2,299	0.38	9						4.1	3,165	
O01D – Caesarean Delivery -Comp Diag	28	5.4	42	7,166	-1.65	-46						4.8	3,404	
O60B – Vaginal Delivery +Sev Comp Dx	10	5.9	12	5,810	-1.64	-16						3.9	2,083	
O60D – Vaginal Delivery -Comp Diag	216	3.7	169	3,784	-0.93	-201						3.0	1,663	
P67D – N, Adwrt >2499g -Sig OR Pr-pth	16	5.2	13	7,013	-0.48	-8	1	1.0	1	2.44	2	3.6	5,919	
P67Z – Unqualified Neonate	253	3.2	121	274	0.56	142						3.0	1,553	
W01Z – Ventil/Cranio Mult Sig Trauma												18.0	55,235	
901Z – Ext OR Pr Unrel to Pdx	13	5.1	45	5,412	0.04	1						6.0	5,501	
Total/Average – All DRGs	5,339	3.7	5,140	2,728	-0.22	-1,200	1,931	2.9	1,674	0.15	297	3.3	2,275	

Table 6h: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C1 District Group 1

AR-DRG	Goulburn						Grafton						C1 – District Group 1	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	14	12.5	48	8,765	0.33	5	1	13.0	22	24,784	8.80	9	21.4	44,810
B70A – Stroke +Severe/Compl Dx/Proc	28	8.5	58	5,103	-0.15	-4	25	22.2	95	10,506	-0.44	-11	15.3	9,508
C08Z – Major Lens Procedures	155	1.0	122	1,363	0.28	44	14	17.4	32	5,895	-0.50	-7	8.7	4,763
E62A – Respiry Infectn/Inflam +ccc	25	8.9	65	6,554	-0.04	-1	291	1.0	220	2,633	-0.28	-80	1.0	2,006
E62B – Respiry Infectn/Inflam +smcc	38	6.2	64	4,155	-0.14	-5	12	20.8	42	11,400	-2.18	-26	11.0	6,452
E62C – Respiry Infectn/Inflam -cc	53	4.5	54	3,232	-0.41	-22	28	9.1	56	3,879	-0.02	-1	7.1	3,830
E65A – Chronic Obstruct Airway Dis +cscsc	61	8.9	121	4,917	-0.31	-19	48	3.9	48	2,428	-0.06	-3	3.9	2,303
E65B – Chronic Obstruct Airway Dis -cscsc	34	6.1	41	3,025	-0.25	-8	26	19.1	67	7,470	-1.43	-37	9.0	4,215
E69C – Bronchitis & Asthma A<50 -cc	57	2.3	34	1,826	-0.16	-9	38	9.0	52	3,360	-0.40	-15	5.7	2,458
F06A – Crny Bypass -lnva lnve Pr +cscsc							78	2.3	48	1,758	-0.13	-10	2.0	1,462
F08A – Mir Recon Vasc Pr -Pump +ccc	40	5.3	63	4,241	-0.05	-2	42	6.2	69	4,137	0.00	0	8.8	12,897
F60B – Crc Dstd +Ami -lnva lnve Pr -cscsc	21	8.3	55	6,099	-0.06	-1	5	13.6	13	6,516	-0.24	-1	5.3	4,133
F62A – Heart Failure & Shock +ccc	52	6.6	76	3,865	-0.30	-16	76	8.4	115	3,776	-0.26	-20	10.4	5,972
F62B – Heart Failure & Shock -ccc	51	4.2	48	2,648	-0.20	-10	49	3.0	43	1,772	0.18	9	3.5	2,188
F72B – Unstable Angina -cscsc	54	2.5	38	1,604	-0.03	-2	64	3.0	47	1,191	0.15	10	2.3	1,537
F74Z – Chest Pain	16	18.6	120	21,475	-0.92	-15	11	21.0	87	20,557	-0.51	-6	19.5	19,388
G02A – Mir Small & Large Bowel Pr +ccc	16	9.3	48	7,376	-0.04	-1	16	8.1	56	7,853	-0.25	-4	8.9	7,277
G02B – Mir Small & Large Bowel Pr -ccc	59	2.4	65	2,234	0.14	8	70	2.9	78	3,071	-0.23	-16	2.9	2,555
G42A – Oth Gastroscopy+Mir Digest Dis	17	4.8	26	3,848	0.02	0	13	6.2	21	4,530	-0.28	-4	5.6	3,889
G44C – Other Colonoscopy, Sameday	204	1.0	63	480	0.23	47	228	1.0	72	1,333	-0.14	-33	1.0	1,008
G67B – Oshps, Gas & Mis Dig A>9 -cscsc	66	2.8	43	2,358	-0.47	-31	71	3.9	46	1,614	-0.14	-10	2.5	1,287
H04B – Chstry -Closed Cde -cscsc	85	2.0	101	3,297	-0.14	-12	112	2.2	142	3,005	-0.01	-1	2.3	2,980
I03B – Hip Repl +cscsc/Hip Revisn -cscsc	13	11.3	77	17,278	0.62	8	6	36.7	46	19,113	-0.19	-1	14.3	18,686
I03C – Hip Replacement -cscsc	19	7.2	95	15,432	-0.60	-11	4	25.5	25	18,549	-1.97	-8	8.8	14,074
I04B – Knee Replace & Reattach -ccc	21	7.2	113	15,913	-0.70	-15							8.8	14,324
I08A – Other Hip & Femur Proc +cscsc	10	22.1	69	19,533	-1.88	-19	9	64.7	116	30,993	-6.92	-62	17.9	15,256
I08B – Other Hip & Femur Pr A>54 -cscsc	7	8.0	21	8,760	0.00	0	2	43.0	15	22,641	-6.10	-12	9.5	8,758
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc	18	2.7	27	3,223	0.33	6	11	3.1	18	3,516	0.20	2	2.8	3,978
J61Z – Cellulitis A>59 -cscsc /A<60	36	3.8	37	3,178	-0.40	-14	48	4.2	44	2,333	-0.03	-1	4.1	2,269
L61Z – Admit for Renal Dialysis							671	1.0	147	453	0.05	37	1.0	577
N04Z – Hysterectomy for Non-malignanc	49	3.6	69	2,418	0.33	16	76	3.1	107	3,125	0.02	1	4.1	3,165
O01D – Caesarean Delivery -Comp Diag	45	5.4	64	3,313	0.04	2	85	5.1	122	4,332	-0.41	-35	4.8	3,404
O60B – Vaginal Delivery +Sew Comp Dx	19	4.7	18	2,627	-0.24	-5	49	4.4	49	2,615	-0.23	-11	3.9	2,083
O60D – Vaginal Delivery -Comp Diag	173	3.2	123	1,762	-0.04	-7	246	3.5	177	2,063	-0.18	-43	3.0	1,663
P67D – N, Admt >2499g-Sig OR Pr-ptb	14	3.4	10	3,286	1.16	16	33	1.4	23	13,928	-3.52	-116	3.6	5,919
P67Z – Unqualified Neonate	293	3.5	138	2,016	-0.20	-60	411	3.7	195	2,135	-0.26	-105	3.0	1,553
W01Z – Ventln/Grano Mult Sig Trauma							7	2.3	24	3,615	0.83	6	18.0	55,235
901Z – Ext OR Pr- Urrel to Pdx	7	1.3	24	2,057	1.51	11							6.0	5,501
Total/Average – All DRGs	6,025	3.4	6,068	2,602	-0.08	-463	7,935	3.6	7,079	2,338	-0.14	-1,148	3.3	2,275

Table 6h: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C1 District Group 1

AR-DRG	Griffith						Maitland						C1 – District Group 1	
	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	10	22.0	223	36,673	3.58	36	50	18.5	207	12,072	-1.13	-56	21.4	44,810
B70A – Stroke +Severe/Compl Dx/Proc	22	10.2	76	11,603	-0.92	-20	41	7.0	86	3,583	0.52	21	15.3	9,508
B70B – Stroke +Other cc	13	5.4	27	5,877	-0.49	-6	54	11.0	145	7,457	-0.44	-24	8.7	4,763
C08Z – Major Lens Procedures	220	1.0	169	1,189	0.36	79	78	5.9	126	3,356	0.21	16	1.0	2,006
E62A – Respiry Infectn/Inflam +ccc	20	10.9	59	6,728	-0.12	-2	72	3.4	69	2,115	0.08	6	7.1	6,452
E62B – Respiry Infectn/Inflam +smic	42	5.9	73	4,190	-0.16	-7	79	8.9	154	4,080	0.06	5	3.9	3,830
E62C – Respiry Infectn/Inflam -cc	73	4.1	71	2,953	-0.29	-21	42	5.2	50	1,932	0.23	10	3.9	2,303
E65A – Chronic Obstruct Airway Dis +csc	37	8.5	72	4,639	-0.19	-7	119	1.6	71	1,153	0.14	16	9.0	4,215
E65B – Chronic Obstruct Airway Dis -csc	39	5.8	46	2,954	-0.22	-8	119	1.6	71	1,153	0.14	16	5.7	2,458
E69C – Bronchitis & Asthma A<50 -cc	96	2.3	58	2,087	-0.27	-26							2.0	1,462
F06A – Crny Bypass -lnva lnve Pr +csc														
F08A – Mjr Hecon Vasc Pr -Pump +ccc	2	9.5	16	13,019	-0.05	0	58	5.0	94	4,145	-0.01	0	8.8	12,897
F08B – Crd Dird +Ami -lnva lnve Pr -csc	30	7.3	52	6,834	-1.19	-36	36	11.9	98	8,066	-0.92	-33	5.3	4,133
F62A – Heart Failure & Shock +ccc	12	8.1	32	6,432	-0.20	-2	88	6.9	126	3,602	-0.18	-16	10.4	5,972
F62B – Heart Failure & Shock -ccc	74	5.9	106	3,628	-0.19	-14	113	2.8	101	1,784	0.18	20	6.6	3,186
F72B – Unstable Angina -csc	49	3.9	46	3,997	-0.80	-39	61	2.1	39	1,304	0.10	6	3.5	2,188
F74Z – Chest Pain	122	1.9	79	2,301	-0.34	-41	6	21.7	51	28,416	-3.97	-24	2.3	1,537
G02A – Mjr Small & Large Bowel Pr +ccc	9	20.6	70	18,447	0.41	4	14	8.6	47	7,674	-0.17	-2	19.5	19,388
G02B – Mjr Small & Large Bowel Pr -ccc	18	9.8	62	6,596	0.30	5	97	2.6	108	3,120	-0.25	-24	8.9	7,277
G07B – Appendectomy -csc	55	3.2	61	2,445	0.05	3	32	7.0	54	3,882	0.00	0	5.6	2,555
G42A – Oth Gastroscopy+Mjr Digest Dis	33	5.3	48	4,207	-0.14	-5	299	1.0	95	837	0.07	22	2.9	3,889
G44C – Other Colonoscopy, Sameday	348	1.0	109	788	0.10	34	112	3.0	71	1,239	0.02	2	1.0	1,008
G67B – Osphs, Gas & Mis Dig A>9 -csc	42	2.8	25	1,689	-0.18	-7	72	3.0	91	3,404	-0.19	-13	2.5	1,287
H04B – Chistiry -Closed Cde -csc	72	2.8	88	2,473	0.22	16	34	14.5	221	25,947	-3.19	-109	2.3	2,980
I03B – Hip Repl +csc/Hip Revsn -csc							24	9.3	119	18,599	-1.99	-48	14.3	18,686
I03C – Hip Replacement -csc							24	9.3	119	18,599	-1.99	-48	8.8	14,074
I04B – Knee Replace & Reattach -ccc	2	11.5	8	10,435	2.12	4	24	9.8	131	21,185	-3.02	-72	8.8	14,324
I08A – Other Hip & Femur Proc +csc	108A – Other Hip & Femur Pr A>54 -csc	4	10.0	12	9,959	-0.53	18	6.6	56	7,107	0.73	8	17.9	15,256
I13C – Humr, Tib, Fib, Ank Pr A<60 -csc	3	1.0	3	2,362	0.71	2	86	2.7	133	4,310	-0.15	-13	9.5	8,758
J64B – Cellulitis A>59 -csc/A<60	57	3.6	58	2,540	-0.12	-7	100	3.9	103	2,486	-0.10	-10	2.8	3,978
L61Z – Admit for Renal Dialysis													4.1	2,269
N04Z – Hysterectomy for Non-malignanc	71	3.7	101	2,445	0.32	22	126	3.5	178	2,776	0.17	22	1.0	577
N01D – Caesarean Delivery -Comp Diag	84	5.0	118	3,208	0.09	7	126	4.8	174	3,576	-0.08	-10	4.1	3,165
O60B – Vaginal Delivery +Sev Comp Dx	50	3.1	46	1,975	0.05	2	328	3.2	305	2,046	0.02	5	4.8	3,404
O60D – Vaginal Delivery -Comp Diag	314	2.9	221	1,902	-0.10	-33	498	2.9	347	1,637	0.01	6	3.9	2,083
P67D – N, Adwt >2499g-Sig OR Pr-p/b	178	4.0	125	4,908	0.44	79	795	3.8	238	5,222	0.31	104	3.0	1,663
P67Z – Unqualified Neonate	302	2.6	143	1,855	-0.13	-40	395	2.5	374	1,243	0.14	109	3.6	5,919
W01Z – Ventiln/Cranio Mult Sig Trauma													3.0	1,553
901Z – Ext OR Pr Unrel to Pdx	6	10.2	20	7,773	-1.00	-6	15	7.5	54	7,130	-0.72	-11	18.0	55,235
Total/Average – All DRGs	7,262	2.9	6,369	2,351	-0.07	-517	11,212	3.5	11,301	2,649	-0.04	-455	6.0	5,501
													3.3	2,275

Table 6h: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C1 District Group 1

AR-DRG	Shellharbour						Shoalhaven						C1 – District Group 1	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	54	11.8	186	8,263	0.55	30	1	12.0	22	10,327	15.16	15	21.4	44,810
B70A – Stroke +Severe/Compl Dx/Proc	47	9.0	99	4,824	-0.03	-1	28	14.4	99	6,084	1.51	42	15.3	9,508
C08Z – Major Lens Procedures							30	7.3	63	3,749	0.45	13	8.7	4,763
E62A – Respiry Infectn/Inflam +ccc	63	9.2	162	4,925	0.67	42	201	1.0	159	1,517	0.21	43	1.0	2,006
E62B – Respiry Infectn/Inflam +smcc	65	7.8	115	4,925	0.16	10	50	11.5	138	5,541	0.40	20	11.0	6,452
E62C – Respiry Infectn/Inflam -cc	50	3.8	37	1,322	0.43	22	51	8.4	89	3,065	0.34	17	7.1	3,830
E65A – Chronic Obstruct Airway Dis +cscsc	104	8.9	194	3,696	0.23	24	103	4.3	100	1,897	0.18	18	3.9	2,303
E65B – Chronic Obstruct Airway Dis -cscsc	87	4.0	82	1,617	0.37	32	79	10.1	155	3,653	0.25	20	9.0	4,215
E69C – Bronchitis & Asthma A<50 -cc	86	1.4	35	442	0.45	39	75	6.8	95	2,134	0.14	11	5.7	2,458
F06A – Crny Bypass -lnva lnve Pr +cscsc							121	1.8	74	1,222	0.11	13	2.0	1,462
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Crc Dird +Ami -lnva lnve Pr -cscsc	42	6.4	68	4,097	0.02	1	69	4.5	109	3,320	0.36	25	8.8	12,897
F62A – Heart Failure & Shock +ccc	55	10.1	146	5,265	0.31	17	24	14.8	70	5,659	0.14	3	5.3	4,133
F62B – Heart Failure & Shock -ccc	95	6.2	127	2,900	0.13	12	83	7.2	122	2,426	0.33	28	10.4	5,972
F72B – Unstable Angina -cscsc	138	4.4	122	2,313	-0.05	-8	177	3.6	159	1,785	0.18	31	6.6	3,186
F74Z – Chest Pain	158	2.5	110	1,227	0.14	21	129	3.1	93	1,522	0.01	1	3.5	2,188
G02A – Mir Smll & Lrge Bowel Pr +ccc	3	6.0	16	9,725	4.25	13	23	25.9	194	15,384	1.76	40	2.3	1,537
G07B – Mir Smll & Lrge Bowel Pr -ccc	6	4.7	21	6,408	0.38	2	34	13.8	131	7,290	-0.01	0	8.9	7,277
G42A – Appendectomy -cscsc	18	2.2	20	2,467	0.04	1	94	4.2	106	2,169	0.17	6	2.9	2,555
G42A – Oth Gastroscopy+Mir Digest Dis	37	7.5	59	3,923	-0.01	-1	59	6.6	92	2,991	0.39	23	5.6	3,889
G44C – Other Colonoscopy, Sameday	24	1.0	8	875	0.06	1	313	1.0	100	770	0.10	33	1.0	1,008
G67B – Ospth, Gas & Mis Dig A>9 -cscsc	218	1.5	87	750	0.24	52	118	2.9	75	1,283	0.00	0	2.5	1,287
H04B – Chlstry -Closed Cde -cscsc	305	1.3	366	3,270	-0.13	-39	99	4.4	141	2,437	0.24	24	2.3	2,980
I03B – Hip Repl +cscsc/Hip Revisn -cscsc							6	23.5	44	9,153	4.19	25	14.3	18,686
I03C – Hip Replacement -cscsc							13	10.8	66	7,858	2.73	36	8.8	14,074
I04B – Knee Replace & Reattach -ccc							36	11.4	197	7,460	3.02	109	8.8	14,324
I08A – Other Hip & Femur Proc +cscsc							1	7.0	3	7,723	0.45	0	17.9	15,256
I08B – Other Hip & Femur Pr A>54 -cscsc							1	9.0	2	3,669	0.14	0	9.5	8,758
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc							1	4.8	83	2,068	0.09	7	2.8	3,978
J64Z – Cellulitis A>59 -cscsc /A<60	99	3.4	91	1,938	0.15	14	76	4.8	2	3,669	0.14	0	4.1	3,978
L61Z – Admit for Renal Dialysis	2,102	1.0	442	575	0.00	2	89	1.0	258	656	-0.03	-42	1.0	577
N04Z – Hysterectomy for Non-malignanc	205	4.8	294	4,946	-0.78	-161	1,221	5.0	129	2,278	0.39	35	4.1	3,165
O01D – Caesarean Delivery -Comp Diag	21	4.5	30	4,094	-0.30	-6	77	5.0	110	2,265	0.50	39	4.8	3,404
O60B – Vaginal Delivery +Sew Comp Dx	31	4.0	29	2,662	-0.25	-8	113	3.5	104	1,588	0.22	25	3.9	2,083
O60D – Vaginal Delivery -Comp Diag	240	2.8	169	1,906	-0.11	-26	463	2.4	316	1,241	0.19	86	3.0	1,663
P67D – N, Admt >2499g-Sig OR Pr-ptb	1	1.0	1	869	2.22	2	76	4.0	53	2,748	1.39	106	3.6	5,919
P67Z – Unqualified Neonate	308	2.8	145	2,235	-0.30	-92	690	2.4	327	1,612	-0.03	-18	3.0	1,553
W01Z – Ventln/Cranio Mult Sig Trauma													18.0	55,235
901Z – Ext OR Pr- Urrel to Pdx	9	11.6	31	6,850	-0.59	-5	11	12.7	37	5,207	0.13	1	6.0	5,501
Total/Average – All DRGs	11,284	2.6	8,773	1,652	0.11	-1,276	11,758	3.3	10,523	1,770	0.16	1,867	3.3	2,275

Table 6h: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C1 District Group 1

AR-DRG	Tweed Heads						C1 – District Group 1	
	Acute Septs	Acute ALOS	Acute Weighted Septs	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	30	21.5	653	52,588	-3.42	-103	21.4	44,810
B70A – Stroke +Severe/Compl Dx/Proc	34	17.1	121	11,286	-0.78	-27	15.3	9,508
B70B – Stroke +Other cc	32	8.8	67	4,391	0.16	5	8.7	4,763
C08Z – Major Lens Procedures							1.0	2,006
E62A – Resprty Infectn/Inflamrn +ccc	28	13.4	78	8,016	-0.69	-19	11.0	6,452
E62B – Resprty Infectn/Inflamrn +smcc	52	7.8	90	4,237	-0.18	-9	7.1	3,830
E62C – Resprty Infectn/Inflamrn -cc	92	4.1	90	1,983	0.14	13	3.9	2,303
E65A – Chronic Obstrct Airway Dis +cscsc	104	7.9	196	3,802	0.18	19	9.0	4,215
E65B – Chronic Obstrct Airway Dis -cscsc	85	5.6	104	2,018	0.19	16	5.7	2,458
E69C – Bronchitis & Asthma A<50 -cc							2.0	1,462
F06A – Crny Bypass -lnva lnve Pr +cscsc	77	2.2	47	1,584	-0.05	-4		
F08A – Mir Recon Vasc Pr -Pump +ccc							8.8	12,897
F60B – Crd Dsrd +Ami -lnva lnve Pr -cscsc	68	5.3	112	4,238	-0.05	-3	5.3	4,133
F62A – Heart Failure & Shock +ccc	25	10.4	68	6,317	-0.15	-4	10.4	5,972
F62B – Heart Failure & Shock -ccc	75	6.7	116	2,589	0.26	20	6.6	3,186
F72B – Unstable Angina -cscsc	194	3.2	180	2,211	-0.01	-2	3.5	2,188
F74Z – Chest Pain	158	1.9	100	1,214	0.14	22	2.3	1,537
G02A – Mir Smll & Lrge Bowl Pr +ccc	21	17.0	169	18,468	0.40	8	19.5	19,388
G02B – Mir Smll & Lrge Bowl Pr -ccc	49	9.2	176	7,878	-0.26	-13	8.9	7,277
G07B – Appendicectomy -cscsc	57	3.3	65	3,194	-0.28	-16	2.9	2,555
G42A – Oth Gastroscopy+Mir Digest Dis	41	5.2	64	6,101	-0.97	-40	5.6	3,889
G44C – Other Colonoscopy, Same-day	29	1.0	9	1,175	-0.07	-2	1.0	1,008
G67B – Osphs, Gas & Mis Dig A>9 -cscsc	105	3.0	71	1,270	0.01	1	2.5	1,287
H04B – Chrstry -Closed Cde -cscsc	61	3.8	81	3,775	-0.35	-21	2.3	2,980
I03B – Hip Repl +cscsc/Hip Revsn -cscsc	16	16.6	100	22,767	-1.79	-29	14.3	18,686
I03C – Hip Replacement -cscsc	43	9.5	221	17,594	-1.55	-67	8.8	14,074
I04B – Knee Replac & Reattach -ccc	13	11.4	74	19,378	-2.22	-29	8.8	14,324
I08A – Other Hip & Femur Proc +cscsc	16	22.4	94	19,488	-1.86	-30	17.9	15,256
I08B – Other Hip & Femur Pr A>54 -cscsc	31	12.2	103	11,097	-1.03	-32	9.5	8,758
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc	52	2.5	81	3,517	0.20	11	2.8	3,978
J64B – Cellulitis A>59 -cscsc / A<60	60	4.2	62	2,146	0.05	3	4.1	2,269
L61Z – Admit for Renal Dialysis							1.0	577
N04Z – Hysterectomy for Non-malignanc	82	3.5	118	3,202	-0.02	-1	4.1	3,165
O01D – Caesarean Delivery -Comp Diag	94	4.8	133	3,717	-0.14	-13	4.8	3,404
O60B – Vaginal Delivery +Sev Comp Dx	81	4.7	77	2,132	-0.02	-2	3.9	2,083
O60D – Vaginal Delivery -Comp Diag	470	2.8	335	1,263	0.18	83	3.0	1,663
P67D – N, Adwt >2499g-Sig OR Pr-prb	38	2.1	27	1,970	1.74	66	3.6	5,919
P67Z – Unqualified Neonate	681	3.0	321	1,550	0.00	1	3.0	1,553
W01Z – Ventln/Cranio Mult Sig Trauma	2	18.0	45	55,235	0.00	0	18.0	55,235
901Z – Ext OR Pr Urrel to Pdx	13	3.5	45	4,896	0.27	3	6.0	5,501
Total/Average – All DRGs	8,619	3.9	10,209	2,820	-0.03	-296	3.3	2,275

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Ballina						Batemans Bay						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	3	14.7	10	9,253	0.94	3	7	23.9	36	12,795	-0.78	-5	14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	10	12.4	21	6,205	0.17	2	9	4.9	18	2,656	1.88	17	17.8	11,190
B70B – Stroke +Other cc													11.6	6,547
C08Z – Major Lens Procedures													1.0	2,233
E62A – Respiry Infectn/Inflam +ccc	2	7.5	5	4,481	0.80	2	1	15.0	3	7,674	-0.74	-1	11.3	6,139
E62B – Respiry Infectn/Inflam +smcc	23	8.0	41	3,932	0.05	1	23	5.7	36	2,883	0.55	13	7.4	4,031
E62C – Respiry Infectn/Inflam -cc	26	7.3	31	2,834	-0.30	-8	40	3.7	37	1,614	0.29	11	4.4	2,206
E65A – Chronic Obstruct Airway Dis +cscsc	5	9.0	9	5,284	-0.22	-1	8	6.5	15	3,187	0.79	6	10.1	4,833
E65B – Chronic Obstruct Airway Dis -cscsc	33	6.2	46	2,658	0.16	5	34	3.6	38	1,648	0.64	22	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	7	1.0	3	127	0.47	3	26	1.6	14	609	0.24	6	2.0	1,106
F06A – Mir Bypass -Inva Inve Pr +cscsc														
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Crc Dstd +Ami -Inva Inve Pr -cscsc	40	5.3	62	2,563	0.36	15	24	4.5	38	2,236	0.52	13	5.2	3,316
F62A – Heart Failure & Shock +ccc													11.5	6,155
F62B – Heart Failure & Shock -ccc	40	6.7	57	2,915	0.17	7	34	7.2	57	3,204	0.03	1	6.3	3,260
F72B – Unstable Angina -cscsc	44	3.4	36	1,346	0.22	10	32	1.8	28	841	0.47	15	3.4	1,808
F74Z – Chest Pain	57	2.1	39	725	0.20	12	45	1.9	29	805	0.17	7	2.2	1,148
G02A – Mir Smll & Lrge Bowel Pr +ccc													13.8	15,081
G02B – Mir Smll & Lrge Bowel Pr -ccc													8.7	8,131
G07B – Appendectomy -cscsc													8.1	15,081
G42A – Oth Gastroscopy +Mir Digest Dis	2	2.5	3	2,569	0.42	1	1	1.0	1	4,537	1.74	2	8.7	8,131
G44C – Other Colonoscopy, Sameday													3.1	2,547
G67B – Ospfns, Gas & Mis Dig A>9 -cscsc	75	2.3	41	796	0.17	13	12	2.4	13	2,873	-0.16	-2	6.0	2,547
H04B – Chlstyry -Closed Cde -cscsc	7	1.3	8	2,601	0.21	1	275	2.1	21	1,317	1.02	15	1.0	3,430
I03B – Hip Replac +cscsc/Hip Revisn -cscsc													1.0	757
I03C – Hip Replacment -cscsc													2.4	1,153
I04B – Hip Replac & Reattach -ccc													2.6	3,035
I08A – Other Hip & Femur Proc +cscsc													12.3	21,992
I08B – Other Hip & Femur Pr A>54 -cscsc													7.8	13,858
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc	1	1.0	2	2,486	0.14	0	40	3.8	41	1,701	0.21	8	9.3	20,299
J64B – Cellulitis A>59 -cscsc /A<60	42	5.9	51	2,518	-0.19	-8							11.2	27,731
L61Z – Admit for Renal Dialysis	733	1.0	154	270	0.06	44							3.2	2,776
N04Z – Hysterectomy for Non-malignanc													4.0	2,135
O01D – Caesarean Delivery -Comp Diag													1.0	395
O60B – Vaginal Delivery +Sew Comp Dx													4.3	3,301
O60D – Vaginal Delivery -Comp Diag	4	2.0	3	805	0.57	2	18	3.2	26	4,104	-0.39	-7	4.3	3,301
P67D – N, Adwt >2499g-Sig OR Pr- prtb	4	2.0	2	1,097	0.33	1	18	5.2	25	4,884	-0.51	-9	5.5	3,819
P67Z – Unqualified Neonate													4.3	3,819
W01Z – Ventln/Grano Mult Sig Trauma													4.3	3,819
901Z – Ext OR Pr- Unrel to Pdx	5	1.2	17	2,166	0.99	5	10	4.1	9	2,432	-0.09	-1	4.3	2,248
Total/Average – All DRGs	3,309	3.1	2,618	1,618	0.08	276	3,582	2.9	2,881	1,538	0.17	618	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Bega						Blue Mountains						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	6	18.3	21	5,016	2.98	18	11	8.6	38	11,880	-0.33	-4	14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	9	12.3	22	1,778	2.30	21	12	6.2	25	5,232	0.64	8	17.8	11,190
B70B – Stroke +Other cc													11.6	6,547
C08Z – Major Lens Procedures													1.0	2,233
E62A – Resprty Infectn/Inflam +ccc	3	15.7	8	9,615	-1.68	-5	28	11.0	73	9,101	-1.43	-40	11.3	6,139
E62B – Resprty Infectn/Inflam +smcc	23	8.8	43	4,186	-0.07	-2	86	7.0	144	4,517	-0.24	-20	7.4	4,031
E62C – Resprty Infectn/Inflam -cc	32	5.2	32	2,249	-0.02	-1	96	3.8	95	2,570	-0.18	-17	4.4	2,206
E65A – Chronic Obstruct Airway Dis +csc	53	11.7	115	5,421	-0.28	-15	31	9.4	58	6,122	-0.62	-19	10.1	4,833
E65B – Chronic Obstruct Airway Dis -csc	40	8.4	56	4,516	-0.74	-30	43	6.3	53	3,443	-0.22	-10	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	56	1.9	34	827	0.14	8	95	2.3	61	1,863	-0.37	-35	2.0	1,106
F06A – Crny Bypass -lnva lnve Pr +csc														
F08A – Mjr Recon Vasc Pr -Pump +ccc														
F60B – Crd Dsrd +Ami -lnva lnve Pr -csc	35	5.9	56	2,189	0.54	19	27	5.3	45	3,781	-0.22	-6	5.2	3,316
F62A – Heart Failure & Shock +ccc	6	14.0	15	2,796	1.62	10	6	6.5	16	4,050	1.02	6	11.5	6,155
F62B – Heart Failure & Shock -ccc	43	8.6	67	4,029	-0.37	-16	43	6.3	62	3,998	-0.36	-15	6.3	3,260
F72B – Unstable Angina -csc	54	3.9	49	1,046	0.37	20	43	3.3	37	2,241	-0.21	-9	3.4	1,808
F74Z – Chest Pain	52	3.2	38	969	0.09	5	71	2.9	49	1,697	-0.27	-19	2.2	1,148
G02A – Mjr Small & Large Bowel Pr +ccc	15	15.1	114	4,819	4.96	74	7	17.0	52	35,698	-9.96	-70	13.8	15,081
G02B – Mjr Small & Large Bowel Pr -ccc	15	9.0	48	4,693	1.66	25	6	12.7	22	19,253	-5.37	-32	8.7	8,131
G07B – Appendectomy -csc	44	2.1	49	877	0.81	35	27	4.8	30	3,851	-0.63	-17	3.1	2,547
G42A – Oh Gastroscopy+Mjr Digest Dis	15	3.4	21	1,677	0.85	13	20	4.3	28	3,685	-0.12	-2	6.0	3,430
G44C – Other Colonoscopy, Sameday	143	1.0	46	214	0.26	37	188	1.0	53	912	-0.08	-13	1.0	757
G67B – Ospns, Gas & Mis Dig A>9 -csc	59	3.2	46	1,511	-0.17	-12	54	2.7	64	1,693	-0.26	-25	2.4	1,153
H04B – Chystry -Closed Cde -csc	4	2.2	23	1,650	0.67	39	4	2.5	64	2,889	0.07	4	2.6	3,035
I03B – Hip Replac +csc/Hip Revn -csc	4	13.5	23	27,677	-2.75	-11	4	6.3	24	6,020	7.72	31	12.3	21,992
I03C – Hip Replacement -csc	10	7.4	49	5,361	4.10	41	9	6.0	45	5,219	4.17	38	7.8	13,858
I04B – Knee Replac & Reattach -ccc	4	10.8	21	12,635	3.70	15	14	6.7	76	6,901	6.47	91	9.3	20,299
I08A – Other Hip & Femur Proc +csc	6	13.5	27	4,601	11.17	37	3	13.3	13	27,382	0.17	1	16.7	27,731
I08B – Other Hip & Femur Pr A>54 -csc	13	6.4	40	7,432	2.35	30	4	3.5	6	2,553	0.11	0	3.2	2,776
I13C – Hum, Tib, Ank Pr A<60 -csc	40	3.2	67	1,973	0.39	16	4	4.2	80	2,773	-0.31	-23	4.0	2,135
J64B – Cellulitis A>59 -csc / A<60	32	3.2	32	2,022	0.05	2	75	4.2	80	2,773	-0.31	-23	4.0	2,135
L61Z – Admit for Renal Dialysis													1.0	395
N04Z – Hysterectomy for Non-malignanc	36	3.7	51	2,700	0.29	10	27	4.2	38	1,875	0.69	19	4.3	3,301
O01D – Caesarean Delivery -Comp Diag	41	3.8	57	2,726	0.53	22	36	5.8	51	2,808	0.49	18	5.5	3,819
O60B – Vaginal Delivery +Sev Comp Dx	23	4.0	21	1,623	0.30	7	36	4.7	34	1,996	0.12	4	4.3	2,248
O60D – Vaginal Delivery -Comp Diag	135	3.4	97	5,807	-1.85	-249	328	3.5	234	1,518	0.23	74	3.5	1,985
P67Z – N, Adwt >2499g-Sig OR Pr-ph	4	9.5	4	3,888	-0.95	-4	16	3.4	11	2,809	-0.43	-7	2.9	1,913
P67Z – Unqualified Neonate	219	3.3	104	211	0.75	165	435	3.5	204	1,835	-0.03	-13	3.6	1,771
W01Z – Ventil/Cranio Mult Sig Trauma	1	7.0	23	64,083	0.00	0	7	8.6	24	10,985	-3.27	-23	7.0	64,083
901Z – Ext OR Pr Urrel to Pdx	5	5.4	17	10,237	-2.90	-15							4.0	4,224
Total/Average – All DRGs	4,561	3.7	4,661	2,605	-0.11	-518	5,457	3.6	5,105	2,478	-0.13	-708	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Bullii						Casino						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	29	13.8	101	4,078	3.44	100	5	14.4	17	7,236	1.91	10	14.0	11,136
B70A – Stroke +Sever/Compl Dx/Proc	30	8.6	65	3,070	1.88	50	7	17.4	17	7,173	-0.30	-2	17.8	11,190
B70B – Stroke +Other cc	383	1.0	304	2,076	0.08	29							11.6	6,547
C08Z – Major Lens Procedures	52	10.5	141	2,824	1.80	83	19	13.1	50	6,347	-0.10	-2	11.3	6,139
E62A – Respiry Infectn/Inflam +ccc	52	6.0	85	2,251	0.86	45	27	7.8	49	4,155	-0.06	-2	7.4	4,031
E62B – Respiry Infectn/Inflam +smcc	36	4.4	33	1,531	0.33	12	68	5.6	75	3,325	-0.54	-37	4.4	2,206
E62C – Respiry Infectn/Inflam -cc	125	8.6	243	2,351	1.20	150	18	6.1	34	3,005	0.88	16	10.1	4,833
E65A – Chronic Obstruct Airway Dis +cscsc	67	5.6	80	2,086	0.43	29	19	4.8	24	1,948	0.50	9	6.3	2,982
E65B – Chronic Obstruct Airway Dis -cscsc	21	1.6	11	1,007	0.05	1	93	2.0	55	1,820	-0.34	-32	2.0	1,106
E69C – Bronchitis & Asthma A<50 -cc														
F06A – Crny Bypass -lnva lnve Pr +cscsc														
F08A – Mir Recon Vasc Pr -lnva lnve Pr +ccc														
F60B – Crc Dstd +Ami -lnva lnve Pr -cscsc	15	4.8	23	1,604	0.83	12	13	7.5	23	3,104	0.10	1	5.2	3,316
F62A – Heart Failure & Shock +ccc	29	9.0	77	2,419	1.80	52	4	10.3	11	4,994	0.56	2	11.5	6,155
F62B – Heart Failure & Shock -ccc	85	6.1	122	1,867	0.67	57	47	4.8	69	2,089	0.57	27	6.3	3,260
F72B – Unstable Angina -cscsc	47	3.6	40	1,094	0.35	16	27	3.8	26	1,497	0.15	4	3.4	1,808
F74Z – Chest Pain	76	3.0	52	1,318	-0.08	-6	31	1.7	19	723	0.21	6	2.2	1,148
G02A – Mir Small & Large Bowel Pr +ccc													13.8	15,081
G02B – Mir Small & Large Bowel Pr -ccc													8.7	8,131
G07B – Appendicectomy -cscsc	3	2.0	3	5,968	-1.65	-5	4	3.3	4	4,130	-0.77	-3	3.1	2,547
G42A – Oth Gastroscopy +Mir Digest Dis	11	10.1	20	3,330	0.05	1	2	4.0	3	2,977	0.22	0	6.0	3,430
G44C – Other Colonoscopy, Sameday	1	1.0	0	1,362	-0.29	0	37	1.0	12	1,611	-0.41	-15	1.0	757
G67B – Ospth, Gas & Mis Dig A>9 -cscsc	47	1.8	21	645	0.25	12	70	2.6	44	1,066	0.04	3	2.4	1,153
H04B – Chlsty -Closed Cde -cscsc							37	1.4	45	3,223	-0.09	-3	2.6	3,035
I03B – Hip Replac +cscsc/Hip Revsn -cscsc													12.3	21,992
I03C – Hip Replacement -cscsc													7.8	13,858
I04B – Knee Replac & Reattach -ccc													9.3	20,299
I08A – Other Hip & Femur Proc +cscsc													16.7	27,731
I08B – Other Hip & Femur Pr A>54 -cscsc													11.2	12,287
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc													3.2	2,776
J64B – Cellulitis A>59 -cscsc /A<60	39	4.1	37	2,017	0.06	2	3	1.3	5	3,616	-0.41	-1	4.0	2,135
L61Z – Admit for Renal Dialysis							46	3.9	52	2,045	0.04	2	4.0	2,776
N04Z – Hysterectomy for Non-malignanc													1.0	395
O01D – Caesarean Delivery -Comp Diag							29	5.2	43	6,355	-1.48	-43	4.3	3,301
O60B – Vaginal Delivery +Sew Comp Dx							3	10.0	6	10,095	-3.03	-9	5.5	3,819
O60D – Vaginal Delivery -Comp Diag							6	3.0	6	1,950	0.14	1	4.3	2,248
P67D – N, Adwt >2499g-Sig OR Pr- prtb							108	3.0	79	2,250	-0.13	-14	3.5	1,985
P67Z – Unqualified Neonate							14	4.8	11	2,768	-0.41	-6	2.9	1,913
W01Z – Ventln/Cranio Mult Sig Trauma							106	2.8	50	2,724	-0.46	-49	3.6	1,771
901Z – Ext OR Pr- Unrel to Pdx	2	1.0	7	2,037	1.06	2							7.0	64,083
Total/Average – All DRGs	4,538	3.5	4,743	2,176	0.18	804	3,471	3.2	3,044	2,165	-0.08	-267	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Cessnock						Cooma						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	18	19.2	75	13,846	-1.28	-23	10	16.9	35	13,430	-1.08	-11	14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	28	12.1	73	6,856	-0.15	-4	2	5.5	4	4,451	1.01	2	17.8	11,190
B70B – Stroke +Other cc	15	9.8	39	6,456	-0.15	-2	1	19.0	2	14,321	-3.95	-4	11.6	6,547
C08Z – Major Lens Procedures	37	6.9	64	4,002	0.01	1	18	7.3	29	5,334	-0.63	-11	1.0	2,233
E62A – Resprty Infectn/Inflamm +ccc	55	4.7	58	2,192	0.01	0	26	4.8	29	3,143	-0.45	-12	1.3	6,139
E62B – Resprty Infectn/Inflamm +smcc	30	11.4	59	6,102	-0.61	-18	11	11.9	22	8,105	-1.58	-17	7.4	4,031
E62C – Resprty Infectn/Inflamm -cc	47	6.7	64	3,335	-0.17	-8	17	4.9	21	3,452	-0.23	-4	4.4	2,206
E65A – Chronic Obstrct Airway Dis +csc	20	2.0	12	1,070	0.02	0	20	1.5	10	1,080	0.01	0	10.1	4,833
E65B – Chronic Obstrct Airway Dis -csc													6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc													2.0	1,106
F06A – Crny Bypass -lnva lve Pr +csc														
F08A – Mjr Recon Vasc Pr -Pump +ccc														
F60B – Crd Dvrd +Ami -lnva lve Pr -csc	20	4.2	31	3,136	0.09	2	27	4.7	43	3,934	-0.30	-8	5.2	3,316
F62A – Heart Failure & Shock +ccc	7	14.1	24	7,644	-0.72	-5	6	10.5	16	8,002	-0.89	-5	11.5	6,155
F62B – Heart Failure & Shock -ccc	41	5.6	59	2,964	0.14	6	27	5.8	38	6,551	-1.59	-43	11.5	6,155
F72B – Unstable Angina -csc	29	3.6	27	2,185	-0.18	-5	19	2.0	17	1,857	-0.02	0	6.3	3,260
F74Z – Chest Pain	62	2.3	40	1,435	-0.14	-9	24	2.0	15	1,576	-0.21	-5	3.4	1,808
G02A – Mjr Small & Large Bowel Pr +ccc	2	9.0	15	7,958	3.44	7							2.2	1,148
G02B – Mjr Small & Large Bowel Pr -ccc	14	10.1	45	9,162	-0.50	-7	2	6.5	7	9,262	-0.55	-1	13.8	15,081
G07B – Appendectomy -csc	15	2.9	16	1,996	0.27	4	12	3.2	14	3,052	-0.24	-3	8.7	8,131
G42A – Oth Gastroscopy+Mjr Digest Dis	8	7.3	14	3,382	0.02	0	3	5.0	4	3,659	-0.11	0	3.1	2,547
G44C – Other Colonoscopy, Sameday	160	1.0	51	760	0.00	0	102	1.0	32	692	0.03	3	6.0	3,430
G67B – Ospits, Gas & Mis Dig A>9 -csc	144	2.3	88	1,150	0.00	0	46	2.2	28	1,514	-0.17	-8	1.0	757
H04B – Chstmy -Closed Cde -csc	47	2.6	57	2,709	0.16	7	10	4.2	13	5,003	-0.95	-10	2.4	1,153
I03B – Hip Replac +csc/Hip Reversn -csc	1	11.0	6	9,234	6.16	6							2.6	3,035
I03C – Hip Replacement -csc													12.3	21,992
I04B – Knee Replac & Reattach -ccc													7.8	13,858
I08A – Other Hip & Femur Proc +csc													9.3	20,299
I08B – Other Hip & Femur Pr A>54 -csc	1	15.0	3	8,389	1.88	2							16.7	27,731
I13C – Hum, Tib, Ank Pr A<60 -csc	1	1.0	2	1,382	0.67	1							11.2	12,287
J64B – Cellulits A>59 -csc/A<60	55	3.2	56	1,780	0.17	9	16	3.6	16	2,457	-0.16	-2	3.2	2,776
L61Z – Admit for Renal Dialysis													4.0	2,135
N04Z – Hysterectomy for Non-malignanc	31	3.6	44	2,038	0.61	19	6	3.2	8	5,954	-1.28	-8	1.0	3,301
O01D – Caesarean Delivery -Comp Diag	3	5.3	4	2,686	0.55	2	30	5.0	42	2,724	0.53	16	4.3	3,819
O608 – Vaginal Delivery +Sev Comp Dx	7	3.9	6	1,787	0.22	2	16	5.1	16	2,395	-0.07	-1	5.5	3,819
O60D – Vaginal Delivery -Comp Diag	109	3.1	76	1,526	0.22	24	110	3.4	77	1,841	0.07	8	4.3	2,248
P67D – N, Adwt >2499g-Sig OR Pr-ph	47	1.6	34	1,127	0.38	18	15	3.8	10	2,211	-0.14	-2	3.5	1,985
P67Z – Unqualified Neonate	119	3.1	56	1,899	-0.06	-7	171	3.9	80	2,356	-0.28	-48	2.9	1,913
W01Z – Ventiln/Cranio Mult Sig Trauma													3.6	1,771
901Z – Ext OR Pr Urrel to Pdx	12	6.3	40	4,754	-0.26	-3	1	1.0	3	1,940	1.10	1	7.0	64,083
Total/Average – All DRGs	5,129	3.5	4,838	2,032	0.05	268	2,360	3.2	1,950	2,473	-0.24	-572	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Cowra						Deniliquin						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	2	4.0	6	1,299	4.78	10	6	8.0	21	9,268	0.93	6	14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	6	6.5	12	5,238	0.63	4	4	5.5	8	3,847	1.30	5	17.8	11,190
B70B – Stroke +Other cc													11.6	6,547
C08Z – Major Lens Procedures													1.0	2,233
E62A – Respiry Infectn/Inflam +ccc	1	6.0	3	1,812	2.09	2	6	13.3	15	7,436	-0.63	-4	11.3	6,139
E62B – Respiry Infectn/Inflam +smcc	16	6.9	27	4,972	-0.45	-7	30	5.8	48	3,157	0.42	13	7.4	4,031
E62C – Respiry Infectn/Inflam -cc	23	4.3	23	2,557	-0.17	-4	47	3.0	43	1,685	0.25	12	4.4	2,206
E65A – Chronic Obstruct Airway Dis +cscsc	12	5.8	22	3,408	0.69	8	18	7.2	33	3,704	0.55	10	10.1	4,833
E65B – Chronic Obstruct Airway Dis -cscsc	51	5.5	61	3,778	-0.38	-20	41	5.1	48	2,493	0.24	10	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	47	1.7	28	908	0.10	5	16	1.6	9	871	0.11	2	2.0	1,106
F06A – Crny Bypass -lnva lnve Pr +cscsc														
F08A – Mir Recon Vasc Pr -lnva lnve Pr +ccc														
F60B – Crc Dird +Ami -lnva lnve Pr -cscsc	12	4.2	17	1,077	1.08	13	12	4.8	19	2,606	0.34	4	5.2	3,316
F62A – Heart Failure & Shock +ccc	2	19.0	5	16,126	-4.82	-10	3	7.3	8	4,398	0.85	3	11.5	6,155
F62B – Heart Failure & Shock -ccc	36	6.3	52	4,138	-0.42	-15	31	6.0	44	3,197	0.03	1	6.3	3,260
F72B – Unstable Angina -cscsc	11	3.0	9	928	0.43	5	9	3.8	7	1,767	0.02	0	3.4	1,808
F74Z – Chest Pain	73	1.8	46	727	0.20	15	39	2.0	24	1,238	-0.04	-2	2.2	1,148
G02A – Mir Smll & Lrge Bowel Pr +ccc													13.8	15,081
G02B – Mir Smll & Lrge Bowel Pr -ccc													8.7	8,131
G07B – Appendicectomy -cscsc	2	2.0	2	1,408	0.55	1	19	4.4	22	2,434	0.05	1	3.1	2,547
G42A – Oh Gastroscopy +Mir Digest Dis	4	6.8	6	5,635	-1.07	-4	3	6.3	4	3,109	0.16	0	6.0	3,430
G44C – Other Colonoscopy, Sameday	124	1.0	38	416	0.16	20	128	1.0	40	416	0.16	21	1.0	757
G67B – Osphs, Gas & Mis Dig A>9 -cscsc	73	1.9	43	1,231	-0.04	-3	82	2.0	46	1,175	-0.01	-1	2.4	1,153
H04B – Chlstny -Closed Cde -cscsc	8	1.4	9	1,282	0.85	7	11	4.0	13	2,431	0.29	3	2.6	3,035
I03B – Hip Replac +cscsc/Hip Revsn -cscsc													12.3	21,992
I03C – Hip Replacement -cscsc													7.8	13,858
I04B – Knee Replac & Reattach -ccc													9.3	20,299
I08A – Other Hip & Femur Proc +cscsc													16.7	27,731
I08B – Other Hip & Femur Pr A>54 -cscsc													11.2	12,287
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscsc													3.2	2,776
J64B – Cellulitis A>59 -cscsc /A<60	29	3.3	30	2,815	-0.33	-10	27	3.3	25	1,593	0.26	7	4.0	2,135
L61Z – Admit for Renal Dialysis													1.0	395
N04Z – Hysterectomy for Non-malignanc	47	3.3	67	1,097	1.06	50	6	6.5	9	3,071	0.11	1	4.3	3,301
O01D – Caesarean Delivery -Comp Diag	35	5.8	50	2,770	0.51	18	29	6.7	40	8,176	-2.10	-61	5.5	3,819
O60B – Vaginal Delivery +Sew Comp Dx	17	3.8	15	1,434	0.39	7	23	5.0	21	5,204	-1.43	-33	4.3	2,248
O60D – Vaginal Delivery -Comp Diag	135	3.9	96	1,206	0.38	51	134	4.5	96	4,828	-1.37	-184	3.5	1,985
P67D – N, Adwt >2499g-Sig OR Pr-ptb	8	5.6	6	1,79	0.84	7	5	6.0	4	4,974	-1.48	-7	2.9	1,913
P67Z – Unqualified Neonate	197	4.0	93	319	0.70	138	185	4.6	87	2,256	-0.23	-43	3.6	1,771
W01Z – Ventln/Grano Mult Sig Trauma													7.0	64,083
901Z – Ext OR Pr- Unrel to Pdx	5	1.2	17	1,237	1.44	7	1	1.0	3	1,097	1.51	2	4.0	4,224
Total/Average – All DRGs	3,064	3.1	2,416	1,799	0.03	92	2,940	3.1	2,403	1,925	0.04	122	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Forbes						Gunnedah						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	5	27.6	22	9,794	0.67	3	7	18.7	23	13,115	-0.93	-7	14.0	11,136
B70A – Stroke + Severe/Compl Dx/Proc	6	19.8	19	6,302	0.12	1	2	15.0	4	6,085	0.22	0	17.8	11,190
B70B – Stroke + Other cc	62	1.0	49	971	0.61	38						0	11.6	6,547
C08Z – Major Lens Procedures	1	73.0	11	50,953	-21.65	-22	1	25.0	3	16,092	-4.81	-5	1.0	2,233
E62A – Respiry Infectn/Inflam +ccc	15	7.2	25	2,729	0.63	9	18	7.3	28	3,752	0.13	2	11.3	6,139
E62B – Respiry Infectn/Inflam +smic	30	5.4	32	1,721	0.23	7	14	4.1	13	1,813	0.19	3	7.4	4,031
E62C – Respiry Infectn/Inflam -cc	8	14.4	22	6,550	-0.83	-7	13	13.5	28	4,730	0.05	1	4.4	2,206
E65A – Chronic Obstruct Airway Dis +csc	20	8.2	33	3,567	-0.28	-6	30	4.9	36	2,120	0.42	12	10.1	4,833
E65B – Chronic Obstruct Airway Dis -csc	28	1.4	14	645	0.22	6	40	1.8	24	809	0.14	6	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc													2.0	1,106
F06A – Crny Bypass -lnva lnve Pr +csc														
F08A – Mjr Hecon Vasc Pr -Pump +ccc														
F60B – Crc Dird +Ami -lnva lnve Pr -csc	8	2.8	10	1,086	1.08	9	4	5.8	7	3,210	0.05	0	5.2	3,316
F62A – Heart Failure & Shock +ccc														
F62B – Heart Failure & Shock +ccc	31	4.8	40	1,664	0.77	24	2	6.0	5	12,184	-2.91	-6	11.5	6,155
F72B – Unstable Angina -csc	13	3.9	12	1,234	0.28	4	27	5.3	37	2,898	0.17	5	6.3	3,260
F74Z – Chest Pain	32	1.9	20	831	0.15	5	14	2.6	11	1,166	0.31	4	3.4	1,808
G02A – Mjr Small & Large Bowel Pr +ccc							35	1.9	22	758	0.19	7	2.2	1,148
G02B – Mjr Small & Large Bowel Pr -ccc	1	26.0	5	6,635	0.72	1	1	11.0	4	7,536	0.29	0	13.8	15,081
G07B – Appendectomy -csc	16	2.9	18	1,173	0.66	11	3	3.0	3	2,198	0.17	1	8.7	8,131
G42A – Oth Gastroscopy+Mjr Digest Dis	4	8.0	6	2,849	0.28	1	5	5.6	7	3,475	-0.02	0	3.1	2,547
G44C – Other Colonoscopy, Same-day	65	1.0	21	913	-0.08	-5	93	1.0	29	1,035	-0.13	-13	6.0	3,430
G67B – Osphs, Gas & Mis Dig A>9 -csc	68	1.9	40	964	0.09	6	47	2.7	29	1,085	0.03	2	1.0	757
H04B – Chystrmy -Closed Cde -csc	4	5.0	5	2,005	0.5	2	28	2.8	35	2,462	0.28	8	2.4	1,153
I03B – Hip Replac +csc/Hip Revisn -csc													2.6	3,035
I03C – Hip Replacement -csc													2.6	21,992
I04B – Knee Replace & Reattach -ccc													12.3	13,858
I08A – Other Hip & Femur Proc +csc													7.8	13,858
I08B – Other Hip & Femur Pr A>54 -ccc													9.3	20,299
I13C – Humr, Tib, Fib, Ank Pr A<60 -csc													16.7	27,731
J64B – Cellulitis A>59 -csc / A<60	27	3.4	27	1,350	0.38	10	26	3.6	28	1,491	0.31	8	11.2	12,287
L61Z – Admit for Renal Dialysis													3.2	2,776
N04Z – Hysterectomy for Non-malignanc													4.0	2,135
O01D – Caesarean Delivery -Comp Diag	16	4.5	22	2,771	0.51	8							1.0	395
O60B – Vaginal Delivery +Sew Comp Dx	14	5.1	13	2,600	-0.17	-2	24	5.8	34	3,743	0.04	1	4.3	3,301
O60D – Vaginal Delivery -Comp Diag	92	3.4	66	1,763	0.11	10	28	4.9	27	2,200	0.02	1	5.5	3,819
P67D – N, Adwt >2499g-Sig OR Pr-pth	6	4.0	4	1,054	0.42	2	103	3.3	73	1,508	0.23	24	4.3	2,248
P67Z – Unqualified Neonate	123	3.3	58	33	0.84	103	28	1.8	20	1,195	0.35	10	3.5	1,985
W01Z – Ventiln/Cranio Mult Sig Trauma							172	3.5	82	1,977	-0.10	-17	2.9	1,913
901Z – Ext OR Pr Unrel to Pdx													3.6	1,771
Total/Average – All DRGs	2,483	3.4	2,113	1,479	0.22	545	2,481	2.8	1,852	1,564	0.12	297	4.0	64,083
													4.0	4,224
													3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Inverell										Kurri Kurri										C2 – District Group 2		
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)	C2 – District Group 2								
															Acute ALOS	Average Cost per Acute Seps(\$)							
A06Z – Tracheostomy Any Age Any Cond	6	18.8	21	5,264	2.86	17	4	19.0	14	15,169	-1.92	-8	14.0	11,136	17.8	11,136							
B70A – Stroke +Severe/Compl Dx/Proc	5	4.6	10	3,751	1.35	7	13	11.1	29	7,595	-0.51	-7	17.8	11,190	17.8	11,190							
B70B – Stroke +Other cc	183	1.0	142	2,437	-0.10	-18	120	1.0	95	1,996	0.11	14	11.6	6,547	11.6	6,547							
C08Z – Major Lens Procedures	2	20.0	7	6,032	0.05	0	6	11.7	15	9,287	-1.52	-9	1.0	2,233	1.0	2,233							
E62A – Respiry Infectn/Inflam +ccc	15	11.6	31	3,639	0.19	3	28	6.5	45	4,715	-0.33	-9	11.3	6,139	7.4	6,139							
E62B – Respiry Infectn/Inflam +smcc	2	5.2	32	1,814	0.36	6	19	5.0	20	3,225	-0.49	-9	7.4	4,031	4.4	4,031							
E62C – Respiry Infectn/Inflam -cc	31	9.6	44	2,843	0.96	20	26	10.7	56	7,201	-1.14	-30	4.4	2,206	4.4	2,206							
E65A – Chronic Obstruct Airway Dis +csc	21	6.4	37	1,662	0.64	20	23	11.0	37	6,438	-1.67	-38	10.1	4,833	10.1	4,833							
E65B – Chronic Obstruct Airway Dis -csc	32	2.1	21	1,246	-0.07	-2	30	1.7	17	1,229	-0.06	-2	6.3	2,982	6.3	2,982							
E69C – Bronchitis & Asthma A<50 -cc	33												2.0	1,106		1,106							
F06A – Crny Bypass -lnva lnve Pr +csc																							
F08A – Mir Recon Vasc Pr +csc																							
F08B – Mir Recon Vasc Pr -Pump +ccc																							
F60B – Crc Dird +Ami -lnva lnve Pr -csc	21	4.0	31	7,412	-1.98	-42	15	5.2	24	3,865	-0.27	-4	5.2	3,316	8.7	8,131							
F62A – Heart Failure & Shock +ccc	3	9.0	8	5,482	0.33	1	5	8.0	13	6,184	-0.01	0	11.5	6,155	11.5	6,155							
F62B – Heart Failure & Shock -ccc	38	5.0	54	2,577	0.33	13	36	6.7	53	4,446	-0.57	-21	6.3	3,260	6.3	3,260							
F72B – Unstable Angina -csc	16	3.2	13	5,103	-1.59	-25	34	4.2	30	2,687	-0.42	-14	3.4	1,808	3.4	1,808							
F74Z – Chest Pain	48	2.9	35	2,304	-0.56	-27	44	2.5	29	1,848	-0.34	-15	2.2	1,148	2.2	1,148							
G02A – Mir Smll & Lrge Bowel Pr +ccc	5	10.8	38	13,233	0.89	4	4	7.5	11	6,080	0.99	4	13.8	15,081	13.8	15,081							
G02B – Mir Smll & Lrge Bowel Pr -ccc	6	7.2	21	12,918	-2.31	-14	4	4.0	1	2,918	-0.18	0	8.7	8,131	8.7	8,131							
G07B – Appendectomy -csc	22	2.6	25	4,190	-0.79	-17	1	4.0	1	2,918	-0.18	0	3.1	2,547	3.1	2,547							
G42A – Oh Gastrosctomy +Mir Digest Dis	11	5.2	16	3,284	0.07	1	1	39.0	6	21,819	-8.88	-9	6.0	3,430	6.0	3,430							
G44C – Other Colonoscopy, Sameday	134	1.0	42	1,412	-0.32	-42	3	1.0	1	956	-0.10	0	1.0	757	1.0	757							
G67B – Oshphs, Gas & Mis Dig A>9 -csc	79	2.4	47	1,277	-0.06	-5	46	2.9	30	1,809	-0.32	-15	2.4	1,153	2.4	1,153							
H04B – Chstny -Closed Cde -csc	26	2.8	34	5,894	-1.38	-36	13	3.7	15	2,795	0.12	2	2.6	3,035	2.6	3,035							
I03B – Hip Repl +csc/Hip Revisn -csc													12.3	21,992		21,992							
I03C – Hip Replacement -csc													7.8	13,858		13,858							
I04B – Knee Replace & Reattach -ccc													9.3	20,299		20,299							
I08A – Other Hip & Femur Proc +csc													16.7	27,731		27,731							
I08B – Other Hip & Femur Pr A>54 -csc													11.2	12,287		12,287							
H13C – Hum, Tib, Fib, Ank Pr A<60 -csc													3.2	2,776		2,776							
J64B – Cellulitis A>59 -csc / A<60	16	3.3	14	1,230	0.44	7	29	4.5	32	4,763	-1.27	-37	4.0	2,135	4.0	2,135							
L61Z – Admit for Renal Dialysis													1.0	395		395							
N04Z – Hysterectomy for Non-malignanc	2	4.0	3	10,108	-3.29	-7	1	4.0	1	2,705	0.29	0	4.3	3,301	4.3	3,301							
O01D – Caesrean Delivery -Comp Diag	41	4.5	58	3,578	0.12	5							5.5	3,819	5.5	3,819							
O60B – Vaginal Delivery +Sew Comp Dx	24	3.5	22	1,818	0.21	5							4.3	2,248	4.3	2,248							
O60D – Vaginal Delivery -Comp Diag	158	3.1	113	1,665	0.15	24							3.5	1,985	3.5	1,985							
P67D – N. Advnt >2499g-Sig OR Pr-ph	8	6.3	7	5,279	-1.63	-13							2.9	1,913	2.9	1,913							
P67Z – Unqualified Neonate	246	3.2	116	2,126	-0.17	-42							3.6	1,771	3.6	1,771							
W01Z – Ventiln/Cranio Mult Sig Trauma													7.0	64,083		64,083							
901Z – Ext OR Pr Unrel to Pdx	3	10.3	10	6,754	-1.22	-4	8	1.3	27	2,541	0.81	7	4.0	4,224	4.0	4,224							
Total/Average – All DRGs	3,279	3.1	2,895	2,098	0.01	27	2,204	3.6	2,189	2,746	-0.24	-530	3.4	2,070	3.4	2,070							

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Macksville						Macleay						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond													14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	4	51.5	29	23,446	-5.92	-24	12	27.8	58	12,002	-0.39	-5	17.8	11,190
B70B – Stroke +Other cc	14	29.6	75	11,320	-2.31	-32	11	16.6	24	6,948	-0.19	-2	11.6	6,547
C08Z – Major Lens Procedures													1.0	2,233
E62A – Resprty Infectn/Inflam +ccc	6	17.0	18	7,412	-0.62	-4							11.3	6,139
E62B – Resprty Infectn/Inflam +smcc	25	9.4	51	3,831	0.10	2	26	5.6	43	2,516	0.73	19	7.4	4,031
E62C – Resprty Infectn/Inflam -cc	44	5.2	46	1,941	0.13	6	34	3.1	32	1,315	0.43	15	4.4	2,206
E65A – Chrmc Obstrct Airway Dis +cscc	16	6.9	29	2,828	0.97	15	33	13.4	84	5,325	-0.24	-8	10.1	4,833
E65B – Chrmc Obstrct Airway Dis -cscc	31	6.5	38	2,382	0.29	9	69	8.2	106	2,899	0.04	3	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	43	1.6	25	559	0.26	11	45	1.5	26	659	0.22	10	2.0	1,106
F06A – Crny Bypass -lnva lve Pr +cscc														
F08A – Mjr Recon Vasc Pr -Pump +ccc														
F60B – Crd Dvrd +Ami -lnva lve Pr -cscc	28	6.0	48	2,348	0.47	13	34	5.5	55	2,305	0.49	17	5.2	3,316
F62A – Heart Failure & Shock +ccc	7	16.1	24	6,824	-0.32	-2	4	11.8	11	5,468	0.33	1	11.5	6,155
F62B – Heart Failure & Shock -ccc	43	8.6	67	3,302	-0.02	-1	66	6.4	99	2,574	0.33	22	6.3	3,260
F72B – Unstable Angina -cscc	61	3.1	52	1,158	0.31	19	42	3.6	39	1,425	0.19	8	3.4	1,808
F74Z – Chest Pain	66	2.0	41	735	0.20	13	49	1.7	31	773	0.18	9	2.2	1,148
G02A – Mjr Smll & Lrge Bowel Pr +ccc	7	9.3	22	9,827	-0.82	-6							13.8	15,081
G02B – Mjr Smll & Lrge Bowel Pr -ccc	9	3.8	10	2,084	0.22	2							8.7	8,131
G07B – Appendicectomy -cscc	14	4.6	20	1,946	0.72	10	1	4.0	1	2,863	0.27	0	3.1	2,547
G42A – Oth Gastroscopy +Mjr Digest Dis	99	1.0	32	701	0.03	3	1	1.0	16	1,137	-0.18	-9	1.0	3,430
G44C – Other Colonoscopy, Sameday	78	2.6	50	966	0.09	7	49	2.4	74	944	0.10	12	2.4	757
G67B – Ospits, Gas & Mis Dig A>9 -cscc	17	6.1	28	5,141	-1.02	-17	121	2.4	74	944	0.10	12	2.4	1,153
H04B – Chstmy -Closed Cde -cscc													2.6	3,035
I03B – Hip Repl +cscc/Hip Revsn -cscc													12.3	21,992
I03C – Hip Replacement -cscc													7.8	13,858
I04B – Knee Replace & Reattach -ccc													9.3	20,299
I08A – Other Hip & Femur Proc +cscc													16.7	27,731
I08B – Other Hip & Femur Pr A>54 -cscc													11.2	12,287
I13C – Hum, Tib, Fib, Ank Pr A<60 -cscc													3.2	2,776
J64B – Cellulitis A>59 -cscc / A<60	54	4.4	55	1,784	0.17	9	35	3.3	36	1,351	0.38	13	4.0	2,135
L61Z – Admit for Renal Dialysis													1.0	395
N04Z – Hysterectomy for Non-malignanc	2	7.0	3	6,366	-1.48	-3							4.3	3,301
O01D – Caesarean Delivery -Comp Diag	8	5.4	11	2,455	0.66	5							5.5	3,819
O60B – Vaginal Delivery +Sev Comp Dx	11	3.2	9	1,007	0.60	7	1	4.0	1	1,417	0.40	0	4.3	2,248
O60D – Vaginal Delivery -Comp Diag	102	3.5	73	1,230	0.36	37	14	2.9	10	1,126	0.41	6	3.5	1,985
P67D – N, Adwt >2499g -Sig OR Pr-pth	12	3.5	9	1,784	0.06	1	15	2.9	7	1,376	0.19	3	2.9	1,913
P67Z – Unqualified Neonate	116	3.6	55	1,582	0.09	11							3.6	1,771
W01Z – Ventil/Cranio Mult Sig Trauma													7.0	64,083
901Z – Ext OR Pr Unrel to Pdx	4	1.0	14	1,209	1.46	6	3	1.0	10	2,349	0.91	3	4.0	4,224
Total/Average – All DRGs	3,109	4.3	3,020	1,818	0.14	428	2,657	4.0	2,738	1,829	0.19	499	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Macleay Valley						Milton – Ulladulla						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	2	20.5	44	15,674	-2.19	-4	5	15.4	17	10,878	0.15	1	14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	17	15.1	58	8,827	1.14	19	10	7.2	21	4,000	1.23	12	17.8	11,190
B70B – Stroke +Other cc	14	12.9	40	10,703	-2.01	-28	10	7.2	21	4,000	1.23	12	11.6	6,547
C08Z – Major Lens Procedures	216	1.0	171	1,357	0.42	91	10	7.2	21	4,000	1.23	12	1.0	2,233
E62A – Respiry Infectn/Inflam +ccc	13	10.5	34	6,015	0.06	1	3	8.3	8	5,121	0.49	1	11.3	6,139
E62B – Respiry Infectn/Inflam +smcc	40	7.7	70	3,888	0.07	3	19	5.9	31	3,106	0.45	8	7.4	4,031
E62C – Respiry Infectn/Inflam -cc	64	4.9	70	2,365	-0.08	-5	38	4.1	34	1,773	0.21	8	4.4	2,206
E65A – Chronic Obstrct Airway Dis +csc	60	11.0	136	5,576	-0.36	-22	22	7.2	41	3,590	0.60	13	10.1	4,833
E65B – Chronic Obstrct Airway Dis -csc	53	7.1	75	3,018	-0.02	-1	26	5.0	31	2,149	0.40	10	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	56	2.5	36	1,325	-0.11	-6	17	2.1	9	751	0.17	3	2.0	1,106
F06A – Mir Recon Vasc Pr -Inva Inve Pr +csc														
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Crc Dstd +Ami -Inva Inve Pr -csc	27	6.5	46	4,982	-0.81	-22	30	4.7	46	2,225	0.53	16	5.2	3,316
F62A – Heart Failure & Shock +ccc	20	13.3	62	7,849	-0.82	-16	7	6.0	19	3,519	1.27	9	11.5	6,155
F62B – Heart Failure & Shock -ccc	71	6.2	105	3,850	-0.29	-20	31	4.5	42	2,075	0.57	18	6.3	3,260.
F72B – Unstable Angina -csc	73	4.8	78	3,109	-0.63	-46	29	3.0	25	1,256	0.27	8	3.4	1,808
F74Z – Chest Pain	72	3.3	51	1,868	-0.35	-25	94	1.6	58	669	0.23	22	2.2	1,148
G02A – Mir Smll & Lrge Bowel Pr +ccc	2	10.5	15	21,356	-3.03	-6							13.8	15,081
G02B – Mir Smll & Lrge Bowel Pr -ccc	1	9.0	4	10,548	-1.17	-1							8.7	8,131
G07B – Appendicectomy -csc	12	3.1	14	2,763	-0.10	-1							3.1	2,547
G42A – Oth Gastroscopy +Mir Digest Dis	26	8.5	41	4,536	-0.53	-14							6.0	3,430
G44C – Other Colonoscopy, Sameday	202	1.0	64	617	0.07	14							2.4	757
G67B – Osphs, Gas & Mis Dig A>9 -csc	81	3.3	53	1,720	-0.27	-22	52	2.5	31	952	0.1	5	1.0	1,153
H04B – Chstry -Closed Cde -csc	43	2.5	55	3,548	-0.25	-11							2.6	3,035
I03B – Hip Repl +csc/Hip Revisn -csc													2.6	21,992
I03C – Hip Replacement -csc													7.8	13,858
I04B – Knee Replac & Reattach -ccc													9.3	20,299
I08A – Other Hip & Femur Proc +csc													16.7	27,731
I08B – Other Hip & Femur Pr A>54 -csc													11.2	12,287
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	2	4.5	3	6,906	-2.00	-4							3.2	2,776
J64B – Cellulitis A>59 -csc/A<60	74	4.7	84	2,254	-0.06	-4	43	4.7	48	2,072	0.03	1	4.0	2,135
L61Z – Admit for Renal Dialysis	279	1.0	61	492	-0.05	-13							1.0	395
N04Z – Hysterectomy for Non-malignanc	1	7.0	1	6,386	-1.49	-1							4.3	3,301
O01D – Caesarean Delivery -Comp Diag	33	6.7	49	4,283	-0.22	-7	19	5.2	27	2,171	0.80	15	5.5	3,819
O60B – Vaginal Delivery +Sew Comp Dx	27	4.6	27	2,676	-0.21	-6	13	3.8	12	1,419	0.40	5	4.3	2,248
O60D – Vaginal Delivery -Comp Diag	176	3.7	128	2,193	-0.10	-18	73	3.2	52	1,237	0.36	26	3.5	1,985
P67D – N_Advt >2499g-Sig OR Pr-pth	28	3.1	20	5,242	-1.61	-45	3	3.3	2	1,607	0.15	0	2.9	1,913
P67Z – Unqualified Neonate	265	3.7	127	2,276	-0.24	-65	107	3.4	50	1,609	0.08	8	3.6	1,771
W01Z – Ventln/Cranio Mult Sig Trauma													7.0	64,083
901Z – Ext OR Pr- Unrel to Pdx	3	12.0	10	6,757	-1.22	-4							4.0	4,224
Total/Average – All DRGs	5,112	4.2	4,954	2,474	-0.17	-890	2,130	3.2	1,885	1,425	0.33	713	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Moree						Moruya						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond	2	5.5	7	3,273	3.82	8	7	14.0	23	9,627	0.76	5	14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	5	8.6	11	3,667	1.39	7	7	9.0	14	4,994	0.75	5	11.6	11,190
B70B – Stroke +Other cc							192	1.0	152	3,195	-0.46	-89	1.0	2,233
C08Z – Major Lens Procedures	3	9.0	9	4,204	0.93	3	4	5.0	10	3,227	1.41	6	11.3	6,139
E62A – Resprty Infectn/Inflam +ccc	23	7.3	39	2,956	0.52	12	33	5.5	52	3,101	0.45	15	7.4	4,031
E62B – Resprty Infectn/Inflam +smic	45	4.3	47	1,535	0.32	15	43	3.8	43	1,827	0.18	8	4.4	2,206
E62C – Resprty Infectn/Inflam -cc	7	12.1	15	4,744	0.04	0	26	9.0	56	5,099	-0.13	-3	10.1	4,833
E65A – Chronic Obstrct Airway Dis +csc	32	6.0	39	2,045	0.45	14	48	7.2	68	3,624	-0.31	-15	6.3	2,982
E65B – Chronic Obstrct Airway Dis -csc	50	2.4	29	785	0.16	8	44	1.8	25	734	0.18	8	2.0	1,106
E69C – Bronchitis & Asthma A<50 -cc														
F06A – Crny Bypass -lnva lve Pr +csc														
F08A – Mjr Hecon Vasc Pr -Pump +ccc														
F60B – Crc Dird +Ami -lnva lve Pr -csc	11	5.5	18	2,083	0.60	7	33	5.0	53	2,984	0.16	5	5.2	3,316
F62A – Heart Failure & Shock +ccc	1	42.0	5	17,816	-5.63	-6	2	12.0	6	6,883	-0.35	-1	11.5	6,155
F62B – Heart Failure & Shock -ccc	29	5.5	41	2,127	0.55	16	49	5.8	72	2,980	0.14	7	6.3	3,260
F72B – Unstable Angina -csc	1	2.0	1	645	0.56	1	33	3.2	29	1,591	0.10	3	3.4	1,808
F74Z – Chest Pain	41	2.4	29	939	0.10	4	64	1.6	40	801	0.17	11	2.2	1,148
G02A – Mjr Small & Large Bowel Pr +ccc	2	16.5	15	27,066	-5.79	-12	2	14.0	15	10,925	2.01	4	13.8	15,081
G02B – Mjr Small & Large Bowel Pr -ccc	2	8.5	7	13,000	-2.35	-5	29	8.0	98	5,413	1.31	38	8.7	8,131
G07B – Appendectomy -csc	24	3.5	28	3,934	-0.67	-16	30	2.9	33	1,691	0.41	12	3.1	2,547
G42A – Oth Gastroscoy+Mjr Digest Dis	10	5.6	14	4,371	-0.45	-5	18	3.6	26	1,914	0.73	13	6.0	3,430
G44C – Other Colonoscopy, Same-day	103	1.0	32	856	-0.05	-5	270	1.0	85	1,139	-0.18	-50	1.0	757
G67B – Osphs, Gas & Mis Dig A>9 -csc	73	2.3	44	824	0.16	12	98	2.5	59	1,179	-0.01	-1	2.4	1,153
H04B – Chistmry -Closed Cde -csc	26	3.9	34	5,586	-1.23	-32	83	2.4	102	3,075	-0.02	-2	2.6	3,035
I03B – Hip Repl +csc/Hip Revsn -csc	1	35.0	8	52,833	-14.90	-15							2.6	21,992
I03C – Hip Replacement -csc													7.8	13,858
I04B – Knee Replace & Reattach -ccc													9.3	20,299
I08A – Other Hip & Femur Proc +csc	1	39.0	6	61,508	-16.32	-16							16.7	27,731
I08B – Other Hip & Femur Pr A>54 -csc	4	25.3	18	25,288	-6.28	-25							11.2	12,287
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc	3	7.3	5	9,273	-3.14	-9	1	1.0	1	2,094	0.33	0	3.2	2,776
J64B – Cellulitis A>59 -csc / A<60	47	3.5	48	1,633	0.24	11	39	4.5	40	2,167	-0.02	-1	4.0	2,135
L61Z – Admit for Renal Dialysis													1.0	395
N04Z – Hysterectomy for Non-malignanc	2	5.0	3	6,583	-1.59	-3	25	4.0	38	4,502	-0.58	-15	4.3	3,301
N01D – Caesarean Delivery -Comp Diag	44	5.0	63	3,951	-0.06	-3	33	4.8	46	3,573	0.12	4	5.5	3,819
O60B – Vaginal Delivery +Sew Comp Dx	23	4.9	23	2,810	-0.27	-6	5	3.0	4	2,144	0.05	0	4.3	2,248
O60D – Vaginal Delivery -Comp Diag	150	3.7	107	2,085	-0.05	-7	117	2.8	84	1,926	0.03	3	3.5	1,985
P67D – N, Adwt >2499g-Sig OR Pr-p/b	5	3.6	4	4,153	-1.08	-5	3	12.3	4	9,654	-3.74	-11	2.9	1,913
P67Z – Unqualified Neonate	236	3.8	114	1,895	-0.06	-14	171	3.1	81	1,965	-0.09	-16	3.6	1,771
W01Z – Ventiln/Cranio Mult Sig Trauma													7.0	64,083
901Z – Ext OR Pr Unrel to Pdx	7	9.3	24	7,764	-1.71	-12	8	3.6	27	4,317	-0.05	0	4.0	4,224
Total/Average – All DRGs	3,139	3.2	2,592	1,794	0.03	103	4,286	3.3	3,850	2,093	-0.01	-59	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Mudgee						Murrumbidgee						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	1	1.0	1	2,061	4.38	4	11	12.3	38	12,649	-0.70	-8	14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc	7	19.3	24	12,252	-0.51	-4	22	7.7	44	11,361	-2.33	-8	17.8	11,190
B70B – Stroke +Other cc	7	8.7	14	5,131	0.68	5	22	7.7	44	11,361	-2.33	-51	11.6	6,547
C08Z – Major Lens Procedures	207	1.0	163	2,591	-0.17	-36	148	1.0	117	2,636	-0.19	-29	1.0	2,233
E62A – Respiry/infectn/Inflam +ccc	4	7.8	10	5,233	0.44	2	11	10.0	29	6,326	-0.09	-1	11.3	6,139
E62B – Respiry Infectn/Inflam +smcc	14	6.6	23	3,832	0.10	2	35	10.3	72	5,778	-0.84	-30	7.4	4,031
E62C – Respiry Infectn/Inflam -cc	23	3.7	22	1,749	0.22	5	87	4.3	83	2,182	0.01	1	4.4	2,206
E65A – Chronic Obstrct Airway Dis +csc	12	7.4	22	4,300	0.26	3	21	8.0	40	2,990	0.89	19	10.1	4,833
E65B – Chronic Obstrct Airway Dis -csc	19	4.8	22	2,638	0.17	3	23	7.0	31	1,947	0.50	11	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	32	1.6	18	843	0.13	4	59	2.0	35	1,467	-0.17	-10	2.0	1,106
F06A – Crny Bypass -Inva Inve Pr +csc														
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Crc Dstd +Ami -Inva Inve Pr -csc	11	3.6	16	2,370	0.46	5	16	5.8	25	5,730	-1.17	-19	5.2	3,316
F62A – Heart Failure & Shock +ccc	8	13.9	22	8,243	-1.01	-8	3	13.3	8	6,671	-0.25	-1	11.5	6,155
F62B – Heart Failure & Shock -ccc	28	6.7	42	3,701	-0.21	-6	28	5.8	39	3,426	-0.08	-2	6.3	3,260
F72B – Unstable Angina -csc	55	2.7	50	1,606	0.10	5	44	2.9	38	1,782	0.01	1	3.4	1,808
F74Z – Chest Pain	62	2.0	43	1,238	-0.04	-3	95	2.4	60	1,218	-0.03	-3	2.2	1,148
G02A – Mir Smll & Lrge Bowel Pr +ccc							3	9.7	22	11,902	1.54	5	13.8	15,081
G02B – Mir Smll & Lrge Bowel Pr -ccc							5	6.0	18	6,729	0.68	3	8.7	8,131
G07B – Appendectomy -csc	14	3.5	15	1,916	0.30	4	5	3.6	12	3,649	-0.53	-6	3.1	2,547
G42A – Oth Gastroscty +Mir Digest Dis	5	3.6	6	2,119	0.63	3	6	13.5	15	8,058	-2.24	-13	6.0	3,430
G44C – Other Colonoscopy, Sameday	67	1.0	21	801	-0.02	-1	101	1.0	32	1,138	-0.18	-19	1.0	757
G67B – Ospth, Gas & Mis Dig A>9 -csc	55	2.0	32	1,109	0.02	1	127	2.4	79	1,045	0.05	7	2.4	1,153
H04B – Chlsty -Closed Cde -csc	16	1.6	19	2,634	0.19	3	73	2.3	91	2,677	0.17	13	2.6	3,035
I03B – Hip Repl +csc/Hip Revisn -csc							2	11.0	12	33,522	-5.57	-11	12.3	21,992
I03C – Hip Replacement -csc							14	9.3	70	25,481	-5.62	-79	7.8	13,858
I04B – Knee Replace & Reattach -ccc							14	9.3	70	25,481	-5.62	-79	7.8	13,858
I08A – Other Hip & Femur Proc +csc							25	10.6	136	29,029	-4.22	-105	9.3	20,299
I08B – Other Hip & Femur Pr A>54 -csc							2	20.0	10	80,752	-25.62	-51	16.7	27,731
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc							1	13.0	3	12,287	-7.25	-7	11.2	12,287
J64B – Cellulitis A>59 -csc/A<60	32	3.7	30	1,968	0.08	3	5	2.2	8	3,793	-0.49	-2	3.2	2,776
L61Z – Admit for Renal Dialysis							51	4.5	54	2,273	-0.07	-3	4.0	2,135
N04Z – Hysterectomy for Non-malignanc	14	4.4	20	3,329	-0.01	0	18	5.2	26	3,705	-0.20	-4	4.3	3,301
O01D – Caeseran Delivery -Comp Diag	41	5.2	58	3,082	0.36	15	62	5.8	89	3,765	0.03	2	5.5	3,819
O60B – Vaginal Delivery +Sev Comp Dx	10	4.4	9	2,293	-0.02	0	40	4.3	37	1,886	0.17	7	4.3	2,248
O60D – Vaginal Delivery -Comp Diag	190	2.9	133	1,607	0.18	35	320	3.9	234	1,543	0.21	68	3.5	1,985
P67D – N, Adwt >2499g-Sig OR Pr-pth	5	2.0	3	2,037	-0.06	0	6	1.0	4	193	0.83	5	2.9	1,913
P67Z – Unqualified Neonate							404	4.0	190	1,917	-0.07	-29	3.6	1,771
W01Z – Ventln/Cranio Mult Sig Trauma													7.0	64,083
901Z – Ext OR Pr- Urrel to Pdx	2	1.0	6	1,238	1.44	3	3	3.3	10	3,926	0.14	0	4.0	4,224
Total/Average – All DRGs	3,125	2.5	2,435	1,647	0.12	369	5,690	3.3	5,304	2,335	-0.05	-304	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Muswellbrook						Parkes						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond														
B70A – Stroke +Severe/Compl Dx/Proc	5	19.6	17	18,553	-3.56	-18	4	21.3	14	9,150	0.99	4	14.0	11,136
B70B – Stroke +Other cc	3	13.3	6	10,270	-1.80	-5	5	17.2	16	7,216	-0.32	-2	17.8	11,190
C08Z – Major Lens Procedures														
E62A – Respiry Infectn/Inflam +ccc	3	6.0	7	5,920	0.11	0	6	10.8	15	6,358	-0.11	-1	11.6	6,547
E62B – Respiry Infectn/Inflam +smcc	13	6.1	21	5,081	-0.51	-7	23	10.6	44	5,212	-0.57	-13	1.0	2,233
E62C – Respiry Infectn/Inflam -cc	27	4.0	29	2,929	-0.35	-9	49	5.7	51	2,644	-0.21	-10	11.3	6,139
E65A – Chronic Obstruct Airway Dis +cscsc	8	8.6	14	6,824	-0.96	-8	24	13.3	54	6,183	-0.65	-16	7.4	4,031
E65B – Chronic Obstruct Airway Dis -cscsc	28	4.7	34	3,416	-0.21	-6	36	7.0	45	3,195	-0.10	-4	4.4	2,206
E69C – Bronchitis & Asthma A<50 -cc	27	2.8	18	1,817	-0.34	-9	28	1.6	13	672	0.21	6	10.1	4,833
F06A – Crny Bypass -lnva lnve Pr +cscsc													6.3	2,982
F08A – Mir Recon Vasc Pr -Pump +ccc													2.0	1,106
F60B – Circ Dird +Ami -lnva lnve Pr -cscsc	10	4.4	15	3,433	-0.06	-1	17	4.1	24	2,473	0.41	7	5.2	3,316
F62A – Heart Failure & Shock +ccc	3	19.3	8	16,477	-4.99	-15	4	9.0	10	4,168	0.96	4	11.5	6,155
F62B – Heart Failure & Shock -ccc	20	4.9	27	3,691	-0.21	-4	35	8.0	55	3,876	-0.30	-10	6.3	3,260
F72B – Unstable Angina -cscsc	7	2.6	6	1,995	-0.09	-1	10	4.0	8	1,890	-0.04	0	3.4	1,808
F74Z – Chest Pain	35	1.7	22	1,231	-0.04	-1	29	2.1	18	1,072	0.04	1	2.2	1,148
G02A – Mir Small & Large Bowel Pr +ccc													13.8	15,081
G02B – Mir Small & Large Bowel Pr -ccc	4	10.3	14	14,200	-2.93	-12	1	1.0	4	2,416	2.76	3	8.7	8,131
G07B – Appendectomy -cscsc	30	2.5	33	2,548	0.00	0	14	3.6	15	2,490	0.03	0	3.1	2,547
G42A – Oth Gastrosocopy +Mir Digest Dis	2	6.5	3	5,177	-0.84	-2	8	6.3	13	3,111	0.15	1	6.0	3,430
G44C – Other Colonoscopy, SameDay	185	1.0	58	569	0.09	17	107	1.0	34	630	0.06	7	1.0	757
G67B – Osphs, Gas & Mis Dig A>9 -cscsc	42	2.1	25	1,438	-0.14	-6	88	2.1	51	924	0.11	10	2.4	1,153
H04B – Christy -Closed Cde -cscsc	47	3.3	58	3,782	-0.36	-17	31	1.7	36	2,371	0.32	10	2.4	1,153
I03B – Hip Replac +cscsc/Hip Revisn -cscsc													2.6	3,035
I03C – Hip Replacement -cscsc													2.6	21,992
I04B – Knee Replace & Reattach -ccc													7.8	13,858
I08A – Other Hip & Femur Pr +cscsc													9.3	20,299
I08B – Other Hip & Femur Pr A>54 -cscsc													16.7	27,731
I13C – Hum, Tib, Ank Pr A<60 -cscsc													11.2	12,287
J64B – Cellulitis A>59 -cscsc/A<60	20	2.9	19	2,220	-0.04	-1	35	5.7	36	2,726	-0.29	-10	3.2	2,776
L61Z – Admit for Renal Dialysis													4.0	2,135
N04Z – Hysterectomy for Non-malignanc	12	6.8	19	6,794	-1.69	-20	22	3.1	31	2,384	0.44	10	1.0	395
N01D – Caesarean Delivery -Comp Diag	16	5.4	23	5,990	-1.05	-17	48	5.5	68	4,636	-0.39	-19	4.3	3,301
O60B – Vaginal Delivery +Sev Comp Dx	30	4.4	28	3,400	-0.56	-17	10	3.7	9	2,336	-0.04	0	5.5	3,819
O60D – Vaginal Delivery -Comp Diag	152	3.3	106	2,649	-0.32	-49	143	3.4	101	2,269	-0.14	-20	4.3	2,248
P67D – N, Adwt >2499g-Sig OR Pr-prtb	11	3.5	8	3,643	-0.84	-9	15	4.7	11	754	0.56	8	3.5	1,985
P67Z – Unqualified Neonate	228	3.5	108	3,318	-0.75	-170	202	3.7	95	690	0.52	106	2.9	1,913
W01Z – Ventiln/Cranio Mult Sig Trauma													3.6	1,771
901Z – Ext OR Pr Unrel to Pdx	4	2.8	13	3,465	0.37	1	11	1.0	38	1,480	1.33	15	7.0	64,083
Total/Average – All DRGs	2,710	2.9	2,085	2,351	-0.23	-619	3,319	3.7	2,750	1,813	0.04	138	4.0	4,224
													3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Queanbeyan						Singleton						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Seps(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Seps(\$)
A06Z – Tracheostomy Any Age Any Cond	13	24.2	45	19,252	-3.89	-51	10	16.9	35	18,904	-3.73	-37	14	11,136
B70A – Stroke +Severe/Compl Dx/Proc	8	19.3	26	12,174	-2.72	-22	5	7.4	10	4,815	0.84	4	17.8	11,190
B70B – Stroke +Other cc													11.6	6,547
C08Z – Major Lens Procedures													1.0	2,233
E62A – Respiry Infectn/Inflam +ccc	7	13.6	18	8,999	-1.38	-10	8	8.1	20	4,437	0.82	7	11.3	6,139
E62B – Respiry Infectn/Inflam +smcc	22	10.0	49	6,049	-0.98	-21	35	6.3	56	4,486	-0.22	-8	7.4	4,031
E62C – Respiry Infectn/Inflam -cc	42	4.5	40	2,511	-0.15	-6	75	3.0	67	1,751	0.22	16	4.4	2,206
E65A – Chronic Obstrct Airway Dis +csc	32	12.9	70	7,371	-1.23	-39	17	14.2	41	11,546	-3.24	-55	10.1	4,833
E65B – Chronic Obstrct Airway Dis -csc	46	6.2	64	3,339	-0.17	-8	16	6.2	20	4,562	-0.76	-12	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	29	1.7	17	897	0.10	3	45	1.4	24	633	0.23	10	2.0	1,106
F06A – Crny Bypass -Inva Inve Pr +csc														
F08A – Mir Recon Vasc Pr -Pump +ccc														
F60B – Crc Dstd +Ami -Inva Inve Pr -csc	11	4.5	18	2,852	0.22	2	18	4.7	28	8,826	-2.66	-48	5.2	3,316
F62A – Heart Failure & Shock +ccc	2	9.0	5	6,313	-0.08	0	2	20.0	6	19,831	-6.61	-13	11.5	6,155
F62B – Heart Failure & Shock -ccc	73	6.8	110	3,934	-0.33	-24	9	6.7	13	5,469	-1.07	-10	6.3	3,260
F72B – Unstable Angina -csc	27	2.0	24	1,222	0.28	8	16	2.8	14	4,396	-1.25	-20	3.4	1,808
F74Z – Chest Pain	43	1.6	27	944	0.10	4	11	1.7	7	2,806	-0.80	-9	2.2	1,148
G02A – Mir Smll & Lrge Bowel Pr +ccc	4	7.3	14	7,270	0.42	2	1	12.0	8	29,506	-6.97	-7	13.8	15,081
G02B – Mir Smll & Lrge Bowel Pr -ccc	10	3.3	11	2,885	-0.16	-2	10	2.0	11	1,346	0.58	6	8.7	8,131
G07B – Appendectomy -csc	15	3.7	22	2,294	0.55	8	1	59.0	11	42,489	-18.87	-19	6.0	2,547
G42A – Oth Gastrosctomy+Mir Digest Dis	47	3.1	32	1,624	-0.23	-11	1	1.0	0	650	0.05	0	1.0	757
G44C – Other Colonoscopy, Sameday	35	2.3	42	3,168	-0.06	-2	43	2.4	57	1,154	0.00	0	2.4	1,153
G67B – Osphs, Gas & Mis Dig A>9 -csc													2.6	3,035
H04B – Chstry -Closed Cde -csc													2.6	3,035
I03B – Hip Repl +csc/Hip Revasn -csc													12.3	21,992
I03C – Hip Replacement -csc													7.8	13,858
I04B – Knee Replace & Reattach -ccc													9.3	20,299
I08A – Other Hip & Femur Proc +csc													16.7	27,731
I08B – Other Hip & Femur Pr A>54 -csc													11.2	12,287
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc													3.2	2,776
J64B – Cellulitis A>59 -csc /A<60	21	6.0	23	3,054	-0.44	-9	35	2.2	27	1,477	0.32	11	4.0	2,135
L61Z – Admit for Renal Dialysis													1.0	395
N04Z – Hysterectomy for Non-malignanc	55	4.8	79	4,103	-0.39	-21	485	1.0	105	528	-0.06	-31	4.0	3,301
O01D – Caesarean Delivery -Comp Diag	49	5.9	69	3,993	-0.08	-4	36	4.5	50	1,368	0.93	34	4.3	3,301
O60B – Vaginal Delivery +Sew Comp Dx	14	4.1	13	1,838	0.20	3	17	5.1	24	1,312	1.21	21	5.5	3,819
O60D – Vaginal Delivery -Comp Diag	245	3.2	175	1,488	0.24	59	21	3.3	19	788	0.71	15	4.3	2,248
P67D – N, Admt >2499g-Sig OR Pr- prb	5	2.6	3	2,891	-0.47	-2	50	3.0	35	727	0.61	89	3.5	1,985
P67Z – Unqualified Neonate	322	3.4	152	1,921	-0.07	-23	198	3.1	93	757	0.49	97	3.6	1,771
W01Z – Ventln/Cranio Mult Sig Trauma													7.0	64,083
901Z – Ext OR Pr- Urrel to Pdx													4.0	4,224
Total/Average – All DRGs	2,759	4.3	2,666	2,591	-0.18	-506	3,944	3.0	3,038	2,071	-0.09	-373	3.4	2,070

Table 6i: Average Cost per Acute Separation by Hospital and AR-DRG (Top 40 AR-DRGs) – C2 District Group 2

AR-DRG	Young						C2 – District Group 2	
	Acute Seps	Acute ALOS	Acute AR-DRG Weighted Seps	Average Cost per Acute Sep(\$)	AAPP	PAPP	Acute ALOS	Average Cost per Acute Sep(\$)
A06Z – Tracheostomy Any Age Any Cond							14.0	11,136
B70A – Stroke +Severe/Compl Dx/Proc							17.8	11,190
B70B – Stroke +Other cc	3	4.3	6	2,748	1.84	6	11.6	6,547
C08Z – Major Lens Procedures							1.0	2,233
E62A – Respiry Infectn/Inflam +ccc	4	7.0	10	5,130	0.49	2	11.3	6,139
E62B – Respiry Infectn/Inflam +smcc	20	9.5	36	5,827	-0.87	-17	7.4	4,031
E62C – Respiry Infectn/Inflam -cc	22	5.0	23	2,777	-0.28	-6	4.4	2,206
E65A – Chronic Obstrct Airway Dis +csc	7	9.9	15	5,924	-0.53	-4	10.1	4,833
E65B – Chronic Obstrct Airway Dis -csc	33	5.4	39	2,941	0.02	1	6.3	2,982
E69C – Bronchitis & Asthma A<50 -cc	21	3.0	13	1,467	-0.17	-4	2.0	1,106
F06A – Crny Bypass -lnva lnve Pr +csc								
F08A – Mir Recon Vasc Pr -Pump +ccc								
F60B – Crd Dird +Ami -lnva lnve Pr -csc	18	7.8	28	4,543	-0.59	-11	5.2	3,316
F62A – Heart Failure & Shock +ccc							11.5	6,155
F62B – Heart Failure & Shock -ccc	25	7.5	39	4,410	-0.56	-14	6.3	3,260
F72B – Unstable Angina -csc	9	6.8	9	3,781	-0.95	-9	3.4	1,808
F74Z – Chest Pain	35	2.0	23	985	0.08	3	2.2	1,148
G02A – Mir Smll & Lrge Bowel Pr +ccc							13.8	15,081
G02B – Mir Smll & Lrge Bowel Pr -ccc	8	4.4	9	3,910	-0.66	-5	8.7	8,131
G07B – Appendectomy -csc							3.1	2,547
G42A – Oth Gastroscopy +Mir Digest Dis							6.0	3,430
G44C – Other Colonoscopy, SameDay							1.0	757
G67B – Osphs, Gas & Mis Dig A>9 -csc	89	2.1	53	1,077	0.04	3	2.4	1,153
H04B – Christy -Closed Cde -csc							2.6	3,035
I03B – Hip Repl +csc/Hip Revisn -csc							12.3	21,992
I03C – Hip Replacement -csc							7.8	13,858
I04B – Knee Replace & Reattach -ccc							9.3	20,299
I08A – Other Hip & Femur Pr A>54 -csc							16.7	27,731
I08B – Other Hip & Femur Pr A>54 -csc							11.2	12,287
I13C – Hum, Tib, Fib, Ank Pr A<60 -csc							3.2	2,776
J64B – Cellulitis A>59 -csc/A<60	29	3.4	28	1,924	0.1	3	4.0	2,135
L61Z – Admit for Renal Dialysis							1.0	395
N04Z – Hysterectomy for Non-malignanc	9	6.0	13	5,804	-1.21	-11	4.3	3,301
O01D – Caesrean Delivery -Comp Diag	25	7.1	36	5,480	-0.80	-20	5.5	3,819
O60B – Vaginal Delivery +Sev Comp Dx	13	3.7	12	1,709	0.26	3	4.3	2,248
O60D – Vaginal Delivery -Comp Diag	133	3.9	94	1,902	0.04	5	3.5	1,985
P67D – N, Adwt >2499g-Sig OR Pr-p/b	60	1.7	42	794	0.54	32	2.9	1,913
P67Z – Unqualified Neonate	179	3.9	84	2,271	-0.24	-43	3.6	1,771
W01Z – Ventlin/Cranio Mult Sig Trauma							7.0	64,083
901Z – Ext OR Pr Urinel to Pdx	1	1.0	3	3,587	0.31	0	4.0	4,224
Total/Average – All DRGs	2,236	3.2	1,795	1,860	0.02	48	3.4	2,070