

DRG	DRG DESCF	AVERGE COST FY2020
64	INTRACRAM	88,540.10
65	INTRACRAM	16,637.22
66	INTRACRAM	14,744.25
69	TRANSIENT	10,768.70
70	NONSPECIF	25,091.00
71	NONSPECIF	21,939.78
79	HYPERTENS	11,694.70
92	OTHER DIS	26,519.53
96	BACTERIAL	18,407.50
101	SEIZURES V	24,795.69
113	ORBITAL PF	9,948.04
130	MAJOR HE	49,438.45
133	OTHER EAF	11,449.76
134	OTHER EAF	10,088.28
137	MOUTH PR	13,969.52
139	SALIVARY C	19,114.87
140	MAYJOR HI	22,941.11
166	OTHER RES	41,132.30
175	PULMONAI	25,647.80
176	PULMONAI	14,698.44
177	RESPIRATO	19,092.78
178	RESPIRATO	19,534.48
179	RESPIRATO	10,122.46
183	MAJOR CHI	17,166.40
184	MAJOR CHI	20,563.20
189	PULMONAI	11,492.45
190	CHRONIC C	16,251.97
191	CHRONIC C	9,986.84
192	CHRONIC C	10,669.27
193	SIMPLE PN	18,712.46
194	SIMPLE PN	12,587.31
195	SIMPLE PN	11,436.61
198	INTERSTITI	5,485.90
199	PNEUMOTI	8,630.90
200	PNEUMOTI	8,101.55
201	PNEUMOTI	15,853.10
202	BRONCHITI	13,751.05
203	BRONCHITI	6,529.20
207	RESPIRATO	46,908.23
208	RESPIRATO	27,197.24
220	CARDIAC V	76,892.70
231	CORONARY	24,529.60
234	CORONARY	11,569.10
241	AMPUTATI	15,518.90
242	PERMANEN	33,070.18
243	PERMANEN	53,745.04

244 PERMANEN 20,062.94
247 PERCUTAN 14,172.02
248 PERCUTAN 5,687.87
249 PERCUTAN 11,538.53
254 OTHER VAS 11,563.21
263 VEIN LIGAT 23,722.40
280 ACUTE MYO 18,367.50
281 ACUTE MYO 12,530.26
282 ACUTE MYO 9,584.96
291 HEART FAIL 13,965.95
292 HEART FAIL 14,871.59
293 HEART FAIL 11,992.64
299 PERIPHERA 7,681.60
300 PERIPHERA 7,214.65
301 PERIPHERA 43,282.30
302 ATHEROSCI 32,871.83
305 HYPERTENS 15,170.23
308 CARDIAC A 19,448.89
309 CARDIAC A 11,899.32
310 CARDIAC A 10,136.89
312 SYNCOPE A 22,833.60
313 CHEST PAIN 29,918.10
314 OTHER CIR 16,604.14
315 OTHER CIR 33,075.30
316 OTHER CIR 21,476.79
328 STOMACH, 30,112.47
329 MAJOR SM 65,814.90
330 MAJOR SM 31,941.17
331 MAJOR SM 24,083.44
333 RECTAL RE 22,230.67
335 PERITONEA 40,528.08
343 APPENDEC 24,884.36
344 MINOR SM 19,564.10
351 INGUINAL / 7,747.60
372 MAJOR GA 15,261.89
373 MAJOR GA 10,786.89
374 DIGESTIVE 20,573.00
375 DIGESTIVE 10,582.60
376 DIGESTIVE 14,785.19
377 GASTROIN 25,607.64
378 GASTROIN 15,495.58
380 COMPLICA 17,330.09
386 INFLAMMA 16,538.71
388 GASTROIN 22,101.50
389 GASTROIN 10,530.21
390 GASTROIN 9,274.34
391 ESOPHAGIT 29,007.98

392 ESOPHAGIT 11,395.37
393 OTHER DIG 25,644.18
394 OTHER DIG 9,952.06
395 OTHER DIG 13,679.99
417 LAPAROSC 22,391.04
418 LAPAROSC 31,963.13
419 LAPAROSC 15,473.74
420 HEPATOBIL 7,561.03
425 OTHER HEF 8,666.90
432 CIRRHOSIS 28,237.02
434 CIRRHOSIS 4,274.30
440 DISORDERS 10,924.11
463 WOUND DI 16,346.90
464 WOUND DI 61,944.70
469 MAJOR HIP 45,762.04
470 MAJOR HIP 35,769.65
480 HIP AND FE 53,082.68
481 HIP AND FE 33,222.08
482 HIP AND FE 22,367.72
483 MAJOR JOI 41,185.85
485 KNEE PROC 43,038.00
494 LOWER EX 37,668.38
502 SOFT TISSU 19,631.80
510 SHOULDER 32,883.79
513 HAND OR V 16,492.84
518 BACK AND 9,448.10
522 HIP REPLAC 13,320.20
535 FRACTURE 16,507.76
536 FRACTURE 8,776.60
539 OSTEOMYE 10,819.10
540 OSTEOMYE 11,933.84
542 PATHOLOG 7,456.86
551 MEDICAL B 23,420.30
552 MEDICAL B 13,192.47
554 BONE DISE 6,172.20
558 TENDONITI 16,821.11
560 AFTERCARE 8,500.91
563 FRACTURE, 15,607.68
564 OTHER MU 19,974.14
566 OTHER MU 6,043.35
581 OTHER SKIN 2,881.02
602 CELLULITIS 22,319.65
603 CELLULITIS 14,518.89
604 TRAUMA T 12,578.90
617 AMPUTATI 17,179.65
620 O.R. PROC 26,308.80
621 O.R. PROC 24,058.77

626	THYROID, F	4,704.28
637	DIABETES V	8,806.53
638	DIABETES V	13,289.42
639	DIABETES V	6,861.81
640	MISCELLAN	4,853.39
641	MISCELLAN	8,178.36
645	ENDOCRIN	21,167.93
659	KIDNEY AN	17,214.81
660	KIDNEY AN	21,406.41
661	KIDNEY AN	18,225.17
663	MINOR BLA	19,362.10
682	RENAL FAIL	15,748.84
683	RENAL FAIL	11,501.00
684	RENAL FAIL	13,170.05
689	KIDNEY AN	15,484.18
690	KIDNEY AN	13,274.82
698	OTHER KID	20,181.20
699	OTHER KID	9,555.50
700	OTHER KID	11,973.10
741	UTERINE AI	8,996.00
742	UTERINE AI	16,254.24
743	UTERINE AI	14,450.72
748	FEMALE RE	11,154.45
760	MENSTRUAF	6,741.02
761	MENSTRUAF	8,551.30
768	VAGINAL D	10,433.95
770	ABORTION	11,046.37
775	VAGINAL D	58,501.90
776	POSTPARTI	3,362.40
785	CESAREAN	13,244.64
786	CESAREAN	18,681.35
787	CESAREAN	13,206.23
788	CESAREAN	14,085.55
789	NEONATES	3,575.23
792	PREMATUF	9,371.78
794	NEONATE \	4,726.82
795	NORMAL N	3,960.17
803	OTHER O.R	26,051.48
806	VAGINAL D	16,670.92
807	VAGINAL D	7,973.50
811	RED BLOO[14,852.41
812	RED BLOO[14,584.86
813	COAGULAT	21,071.66
817	OTHER AN[11,447.20
829	MYELOPRC	20,668.40
831	OTHER AN[6,877.20
853	INFECTIOU	36,746.45

862 POSTOPER 31,502.90
870 SEPTICEMI 53,451.07
871 SEPTICEMI 28,056.47
872 SEPTICEMI 15,742.13
880 ACUTE ADJ 5,088.40
881 DEPRESSIV 3,616.20
885 PSYCHOSES 10,624.67
894 ALCOHOL, | 9,244.71
897 ALCOHOL, | 16,596.17
915 ALLERGIC F 35,827.20
917 POISONING 14,918.60
955 CRANIOTOI 3,062.13
956 LIMB REAT 37,533.70
964 OTHER MU 18,008.85
965 OTHER MU 16,522.30
987 NON-EXTEI 54,451.76
988 NON-EXTEI 23,522.90