Schedule of Anaesthetic Rates Applicable to Dentistry

Price List

As Of

01 October 2019

Supersedie

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89 INCISION, EXCISION, AND DIVISION OF OTHER BONES
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90 OTHER OPERATIONS ON BONES EXCEPT FACIAL BONES
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99 0 Ill-defined operations

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I. CERTAIN DIAGNOSTIC AND THERAPEUTIC PROCEDURES

01 NONOPERATIVE ENDOSCOPY

01.0 Nonoperative endoscopy of respiratory tract

					MODIFIER				
HSC	BASE RATE	TYPE				AMOUNT	CAT		
01.01DA	0 00	BMT	BMIANE	 У	Increase By	 25%	M+		
01.01211	0.00		BMIANT		Increase By	25%			
		ROLE		Y	Replace Base	104.34			
			ANEST		Replace Base	18.39			
		ANU		-	Replace Base	10.35			
			1		For Each Call Pay Base At	100%			
			2-150		For Each Call Increase By	18.39			
		SURC	EV	Y	Increase By	48.70			
		SURC	NTAM	Y	Increase By	116.83			
		SURC	NTPM	Y	Increase By	116.83			
		SURC	WK	Y	Increase By	48.70			
01.05DA	0.00	DMT	DMTAND		Transaca a D.	25%	14		
01.05DA	0.00		BMIANE		Increase By	25% 25%	14		
		ROLE	BMIANT	Y Y	Increase By Replace Base	110.53			
					-				
		ANU	ANEST	Y	Replace Base	18.39			
		AIVO	1		For Each Call Pay Base At	100%			
			2-150		For Each Call Increase By				
		SURC	EV		Increase By	48.70			
			NTAM		Increase By	116.83			
			NTPM		Increase By	116.83			
		SURC		Y	Increase By	48.70			
			LVP75	Y	Reduce Base To	75%			
other no	Other nonoperative endoscopy								

01.3

01.32D	0.00	BMI	BMIANE	Y	Increase By	25%	M+
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	109.31	
			ANEST ANU	Y	Replace Base	18.39	
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
01.39A	0.00	BMI	BMIANE	Y	Increase By	25%	M+
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	109.21	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU				
			1		For Each Call Pay Base At		
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By		
		SURC		Y	Increase By	48.70	
			NTAM		Increase By	116.83	
			NTPM		Increase By	116.83	
		SURC	WK 	Y	Increase By	48.70	

II. OPERATIONS ON THE NERVOUS SYSTEM

15 OTHER OPERATIONS ON SKULL, BRAIN, AND CEREBRAL MENINGES

15.0 Cranioplasty

ALBERTA HEALTH CARE INSURANCE PLAN Schedule of Anaesthetic Rates Applicable to Dentistry

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					MODIFIER		
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT
15.03A	(cont'd)	BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	305.76	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

17 OPERATIONS ON CRANIAL AND PERIPHERAL NERVES

17.0 Incision, division, and excision of cranial and peripheral nerves

17.08L	0.00	BMI	BMIANE	Y	Increase By	25%	14
			BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	139.77	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU				
			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
17.08M	0.00	DMT	BMIANE	Y	Increase By	 25%	14
17.00M	0.00		BMIANT	Y	Increase By	25%	11
		ROLE		Y	Replace Base	139.77	
			ANEST	Y	Replace Base	18.39	
			ANEU	-	Replace base	10.55	
		ANDO	1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
17.08N	0.00	BMT	BMIANE	 У	Increase By	 25%	14
17.00N	0.00		BMIANT		Increase By	25%	11
		ROLE		Y	Replace Base	139.77	
			ANEST	Y	Replace Base	18.39	
			ANEU	-	Replace Dabe	10.55	
		111110	1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU					
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC		Y	Increase By	48.70	
			NTAM	Y	Increase By	116.83	
			NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
			LVP75	Y	Reduce Base To	75%	

17.1 Destruction of cranial and peripheral nerves

25% 14 17.1 E 0.00 BMI BMIANE Y Increase By

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,0110140	ou 2015, (37,120			2 0 2	0 2 11100 2100		115 01 2017, 10, 01
						MODIFIER		
	HSC	BASE RATE	TYPE	CODE		ACTION	AMOUNT	CAT
	17.1 E	(cont'd)	ROLE ANU	ANEST ANU	Y	Replace Base	18.39	
				1		For Each Call Pay Base At	100%	
				2-150		For Each Call Increase By	18.39	
			SURC		Y	Increase By	48.70	
				NTAM		Increase By	116.83	
			SURC	NTPM wk		Increase By Increase By	116.83 48.70	
				LVP75	Y	_	75%	
17.2	Suture o	of cranial a	ınd pei	riphera	l nerve	s		
	17.2 E	0.00		BMIANE	 У	 Increase By	25%	14
	17.2 1	0.00		BMIANT		Increase By	25%	
			ROLE			Replace Base	576.58	
			ROLE ANU	ANEST	Y	Replace Base	18.39	
			AIVO	1		For Each Call Pay Base At	100%	
			GTTD G	2-150	***	For Each Call Increase By	18.39	
			SURC	EV NTAM	Y Y	Increase By	48.70 116.83	
				NTPM		Increase By Increase By	116.83	
			SURC		Y	Increase By	48.70	
				LVP75	Y	Reduce Base To	75%	
	17.2 F	0.00	BMI	BMIANE	Y	Increase By	25%	14
				BMIANT	Y	Increase By	25%	
			ROLE	ANE	Y	Replace Base	165.98	
			ROLE	ANEST	Y	Replace Base	18.39	
			ANEU	ANEU				
				1		For Each Call Pay Base At	100%	
				2-2		For Each Call Pay Base At	75%	
			ANU	ANU 1		For Each Call Pay Base At	100%	
				2-150		For Each Call Increase By	18.39	
			SURC		Y	Increase By	48.70	
				NTAM	Y	Increase By	116.83	
				NTPM	Y	Increase By	116.83	
			SURC	WK	Y	Increase By	48.70	
			LVP	LVP75	Y	Reduce Base To 	75% 	
	17.2 G	0.00		BMIANE	Y	Increase By	25%	14
				BMIANT		Increase By	25%	
				ANE	Y	Replace Base	262.08	
				ANEST	Y	Replace Base	18.39	
			ANEU	ANEU 1		For Each Call Pay Base At	100%	
			47	2-2		For Each Call Pay Base At	75%	
			ANU				. = -	
				1		For Each Call Pay Base At	100%	
				2-150		For Each Call Increase By	18.39	
			SURC		Y	Increase By	48.70	
				NTAM	Y	Increase By	116.83	
				NTPM	Y Y	Increase By Increase By	116.83 48.70	
			SURC LVP	LVP75	Y	Reduce Base To	75%	
	 17.2 н	0.00	 вмт	BMIANE		 Increase By	 25%	 14
	⊥/.∠ П	0.00		BMIANT		Increase By Increase By	25% 25%	T I
			ROLE		Y	Replace Base	436.81	
				ANEST	Y	Replace Base	18.39	
			ANU			-		
				1		For Each Call Pay Base At	100%	
				2-150		For Each Call Increase By	18.39	
			SURC		Y	Increase By	48.70	
				NTAM	Y	Increase By	116.83	
				NTPM	Y Y	Increase By Increase By	116.83 48.70	
			SURC	wk LVP75	Y Y	Reduce Base To	48.70 75%	
			ΠΛΕ	-VI/J	1	neadee base 10	15.0	

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17.3	Freeing o	f	adhesions	and	decompression	of	cranial	and	peripheral
	nerves								

							MODIFIER		
	HSC	BASE	RATE	TYPE	CODE			AMOUNT	CAT
	1100	21102			0022		1101101	11100111	0111
	17.32D	0.00			BMIANE	Y	Increase By	25%	14
					BMIANT		Increase By	25%	
				ROLE			Replace Base	262.08	
				ANU	ANEST	ī	Replace Base	18.39	•
				AIVO	1		For Each Call Pay Base At	100%	
					2-150		For Each Call Increase By		
				SURC		Y	Increase By	48.70	
				SURC	NTAM	Y	Increase By	116.83	
				SURC	NTPM	Y	Increase By Increase By	116.83	
				SURC	WK	Y	Increase By	48.70	
				LVP	LVP75	Y	Reduce Base To	75%	
17.5	Transpos	ition	of cr	anial	and per	riphera	l nerves		
	11 dilbp 05		01 01		and Pos	- IPIIOI W	101,00		
							;	4	
	17.5 C	0.00		BMI	BMIANE	Y	Increase By	25%	14
					BMIANT	Y	Increase By	25%	
				ROLE			Replace Base	139.77	
						Y	Replace Base	18.39	
				ANEU	ANEU 1		For Each Call Pay Base At	100%	
					2-2		For Each Call Pay Base At	75%	
				ANU			Tot Eddir Suff Full Subst ins	, 3 0	
					1		For Each Call Pay Base At	100%	
					2-150		For Each Call Increase By	18.39	
				SURC	EV	Y	Increase By	48.70	
				SURC	NTAM	Y	Increase By Increase By	116.83	
								116.83	
				SURC	WK LVP75		Increase By Reduce Base To	48.70 75%	
17.7	Injection	n into	peri	phera:	l nerve				
	17 7 7			DMT	DMIANE		Ingreede Dy		M
	17.7 A	0.00			BMIANE BMIANT	Y Y	Increase By Increase By	25% 25%	M+
				ROLE			Replace Base	109.21	
					ANEST	Y	Replace Base	18.39	
			•	ANU	ANU		_		
					1		For Each Call Pay Base At		
					2-150		For Each Call Increase By		
				SURC		Y	Increase By	48.70	
					NTAM NTPM	Y Y	Increase By	116.83 116.83	
				SURC		Y	Increase By Increase By	48.70	
						Y	Reduce Base To	75%	
				Z					
	17.7 B	0.00			BMIANE	Y	Increase By	25%	M+
					BMIANT	Y	Increase By	25%	
				ROLE		Y	Replace Base	109.21	
					ANEST	Y	Replace Base	18.39	
				ANU	ANU 1		For Each Call Pay Base At	100%	
					2-150		For Each Call Increase By	18.39	
				SURC		Y	Increase By	48.70	
					NTAM	Y	Increase By	116.83	
				SURC	NTPM	Y	Increase By	116.83	
				SURC		Y	Increase By	48.70	
				LVP	LVP75	Y	Reduce Base To	75%	
	17 7 0	0 00			ייוזא ג דאום	v	Ingresse By	ე⊑ % 	M±
	17.7 C	0.00			BMIANE BMIANT	Y Y	Increase By Increase By	25% 25%	M+
				ROLE		Y	Replace Base	110.53	
					ANEST	Y	Replace Base	18.39	

					MODIFIER		
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT
17.7 C	(cont'd)	ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

VI. OPERATIONS ON NOSE, MOUTH, AND PHARYNX

33 OPERATIONS ON NOSE

33.0 Control of epistaxis

33.02DA	0.00	BMI	BMIANE	Y	Increase By		25%	M
		BMI	BMIANT	Y	Increase By		25%	
		ROLE	ANE	Y	Replace Base		139.77	
		ROLE	ANEST	Y	Replace Base		18.39	
		ANU	ANU					
			1		For Each Call	Pay Base At	100%	
			2-150		For Each Call	Increase By	18.39	
		SURC	EV	Y	Increase By		48.70	Y
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	
33.02DB	0.00	BMI	BMIANE	Y	Increase By		25%	 М
		BMI	BMIANT	Y	Increase By		25%	
		ROLE	ANE	Y	Replace Base		148.51	
		ROLE	ANEST	Y	Replace Base		18.39	
		ANU	ANU					
			1		For Each Call	Pay Base At	100%	
			2-150		For Each Call	Increase By	18.39	
		SURC	EV	Y	Increase By		48.70	
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	
33.05DA	0.00	BMI	BMIANE	Y	Increase By		25%	14
		BMI	BMIANT	Y	Increase By		25%	
		ROLE	ANE	Y	Replace Base		183.46	
		ROLE	ANEST	Y	Replace Base		18.39	
		ANU	ANU		-			
			1		For Each Call	Pay Base At	100%	
			2-150		For Each Call	Increase By	18.39	
		SURC	EV	Y	Increase By		48.70	
	7	SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
\		SURC	WK	Y	Increase By		48.70	
		-44						

33.4 Submucous resection of nasal septum

33.4 в	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	122.30	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU		_		
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
					-		

HSC	BASE RATE	TYPE			MODIFIER ACTION		AMOUNT	CAT	
 33.61B	0.00	BMI	BMIANE	 У	Increase By		 25%	14	
		BMI	BMIANT	Y	Increase By		25%		
		ROLE		Y	Replace Base		109.21		
			ANEST	Y	Replace Base		18.39		
		VANE ANU	ADDA ANU		Replace		109.21		
			1 2-150		For Each Call	-	100% 18.39		
		CMPD	CMPD	Y	Increase Base	_	150%		
		SURC			Increase By		48.70		
		SURC	NTAM	Y	Increase By		116.83		
		SURC	NTPM	Y	Increase By		116.83		
		SURC	WK 	Y 	Increase By		48.70		
33.62C	0.00		BMIANE		Increase By		25%	14	
		BMI	BMIANT		Increase By		25%		
		ROLE	ANEST	Y Y	Replace Base Replace Base		183.46		
		ANU		1	Replace base				
			1		For Each Call		100%		
			2-150		For Each Call	-	18.39		
			CMPD		Increase Base	То	150%		
		SURC	EV NTAM	Y	Increase By Increase By		48.70 116.83		
			NTPM		Increase By		116.83		
		SURC		Y	Increase By		48.70		
33.62E	0.00	BMI	BMIANE	 У	Increase By		25%	14	
		BMI	BMIANT	Y	Increase By		25%		
		ROLE	ANE	Y	Replace Base		183.46		
		ROLE ANU	ANEST ANU	Y	Replace Base		18.39		
			1		For Each Call	Pay Base At	100%		
			2-150		For Each Call	_	18.39		
			CMPD	Y	Increase Base	То	150%		
		SURC		Y	Increase By		48.70		
			NTAM NTPM	Y Y	Increase By Increase By		116.83 116.83		
		SURC		Y	Increase By		48.70		
33.62DA	0.00	BMI	BMIANE	Y	Increase By		25%	14	
		BMI	BMIANT	Y	Increase By		25%		
		ROLE	ANE	Y	Replace Base		148.51		
		ROLE ANU	ANEST	Y	Replace Base		18.39		
			1		For Each Call	Pay Base At	100%		
			2-150		For Each Call		18.39		
			CMPD	Y	Increase Base	To	150%		
			EV	Y	Increase By Increase By		48.70		
			NTAM	Y	Increase By		116.83		
			WK		Increase By Increase By		116.83 48.70		
 33.62DB	0 00				Increase By		25%	14	
	3.00	BMI	BMIANT	Y	Increase By		25%		
		ROLE	ANE	Y	Increase By Replace Base		384.39		
		ROLE	ANEST	Y	Replace Base		18.39		
		ANU	ANU 1		For Each Call	Pav Base At	100%		
			2-150		For Fach Call	Increase By			
		CMPD	CMPD	Y	Increase Base	То	150%		
		SURC	EV	Y	Increase By		48.70		
		SURC	NTAM	Y	Increase By		116.83		
		SURC	NTPM	Y	Increase Base Increase By Increase By Increase By Increase By		116.83		
		SURC	WK	Y	Increase By		48.70		

25% 14 25%

33.76DA 0.00 BMI BMIANE Y Increase By BMI BMIANT Y Increase By

		MODIFIER		
HSC BASE RAT	E TYPE CODE EXP	PLCT ACTION	AMOUNT CAT	
33.76DA (cont'd)	ROLE ANE Y	Replace Base	139.77	
	ROLE ANEST Y	Replace Base	18.39	
	ANU ANU	_		
	1	For Each Call Pay Base At	100%	
	2-150	For Each Call Increase By	18.39	
	SURC EV Y	Increase By	48.70	
	SURC NTAM Y	Increase By	116.83	
	SURC NTPM Y	Increase By	116.83	
	SURC WK Y	Increase By	48.70	
33.76DB 0.00	BMI BMIANE Y	Increase By	25% 14	
	BMI BMIANT Y	Increase By	25%	
	ROLE ANE Y	Replace Base	131.04	
	ROLE ANEST Y	Replace Base	18.39	
	ANU ANU			
	1	For Each Call Pay Base At		
	2-150	For Each Call Increase By		
	SURC EV Y	-	48.70	
		Increase By	116.83	
		Increase By	116.83	
	SURC WK Y	Increase By	48.70	
22 7CDG 0 00			25% 14	
33.76DC 0.00	BMI BMIANE Y	-	25% 14	
		Increase By	25%	
		Replace Base	131.04	
		Replace Base	18.39	
	ANU ANU	For Forb Coll Don Done 34	100%	
	1 2-150	For Each Call Pay Base At		
		For Each Call Increase By	48.70	
		Increase By Increase By	116.83	
		Increase By	116.83	
	SURC WK Y		48.70	
		Increase by		
33.76DD 0.00	BMI BMIANE Y	Increase By	25% 14	
33.7022 0.00	BMI BMIANT Y	-	25%	
	ROLE ANE Y	2	139.77	
	ROLE ANEST Y	1	18.39	
	ANU ANU	nep2do base	10.55	
	1	For Each Call Pay Base At	100%	
	2-150	For Each Call Increase By		
	SURC EV Y	Increase By	48.70	
		Increase By	116.83	
	SURC NTPM Y	Increase By	116.83	
	SURC WK Y	Increase By	48.70	
33.76DE 0.00	BMI BMIANE Y	Increase By	25% 14	
	BMI BMIANT Y	Increase By	25%	
	ROLE ANE Y	Y Replace Base	165.98	
	ROLE ANEST Y	Replace Base	18.39	
	ANU ANU			
	1	For Each Call Pay Base At		
	2-150	For Each Call Increase By		
	SURC EV Y	Increase By	48.70	
	SURC NTAM Y	Increase By Increase By	116.83	
	SURC NTPM Y	Increase By	116.83	
	SURC WK Y		48.70	
22 7CDB 0 00				
33.76DF 0.00	BMI BMIANE Y	-	25% 14	
	BMI BMIANT Y		25%	
	ROLE ANE Y		174.72	
	ROLE ANEST Y ANU ANU	Replace Base	18.39	
	ANU ANU 1	For Each Call Pay Base At	100%	
	2-150	For Each Call Increase By		
		Increase By	48.70	
		Increase By Increase By	116.83	
		Increase By Increase By	116.83	
		Increase By Increase By	48.70	
33.76DG 0.00	BMI BMIANE Y	Increase By	25% 14	
	BMI BMIANT Y	-	25%	
	ROLE ANE Y		139.77	

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н	SC	BASE

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					MODIFIER -			
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION		AMOUNT	CAT
33.76DG	(cont'd)	ROLE	ANEST	Y	Replace Base		18.39	
		ANU	ANU					
			1		For Each Call	Pay Base At	100%	
			2-150		For Each Call	_		
		SURC	EV	Y	Increase By	-	48.70	
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	
33.76DH	0.00	BMI	BMIANE	Y	Increase By		25%	14
		BMI	BMIANT	Y	Increase By		25%	
		ROLE	ANE	Y	Replace Base		314.50	
		ROLE	ANEST	Y	Replace Base		18.39	
		ANU	ANU					
			1		For Each Call	Pay Base At	100%	
			2-150		For Each Call	Increase By	18.39	
		SURC	EV	Y	Increase By		48.70	
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	

34 OPERATIONS ON NASAL SINUSES

34.1 Intranasal antrotomy

34.1 B 0				Y Y	Increase By Increase By			25% 25%	14
	j	ROLE	ANE	Y	Replace Base			109.21	
]	ROLE	ANEST	Y	Replace Base			18.39	
		ANEU	ANEU						
			1		For Each Call	Pay Base	At	100%	
			2-2		For Each Call	Pay Base	At	75%	
]	ANU	ANU						
			1		For Each Call	Pay Base	At	100%	
			2-150		For Each Call	Increase	Ву	18.39	
		SURC	EV	Y	Increase By			48.70	
		SURC	NTAM	Y	Increase By			116.83	
		SURC	NTPM	Y	Increase By			116.83	
		SURC	WK	Y	Increase By			48.70	

34.6 Repair and plastic operation of nasal sinus

34.61A	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	159.01	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU				
•			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
34.61B	0.00	BMI	BMIANE	 У	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	157.25	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU		_		
			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU		-		
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	

				MODIFIER			
HSC	BASE RATE	TYPE CODE	EXPLCT	T ACTION		AMOUNT	CAT
34 61B	(cont'd)	SURC NTAM	Y	Increase By		116.83	
34.015	(conc a)	SURC NTPM				116.83	
		SURC WK	Y	Increase By		48.70	
		LVP LVP7	5 Y	Reduce Base T		75%	
34.61C	0.00	BMI BMIA		Increase By		 25%	14
31.010	0.00	BMI BMIAI		Increase By		25%	
			Y			159.01	
		ROLE ANES		Replace Base		18.39	
		ANEU ANEU					
		1 2-2		For Each Call			
		ANU ANU		For Each Call	Pay Base At	75%	
		1		For Each Call	Pay Base At	100%	
		2-150)	For Each Call			
		SURC EV		-		48.70	
		SURC NTAM	Y	Increase By		116.83	
		SURC NTPM				116.83 48.70	
		LVP LVP7!		_	0	75%	
34.61D	0.00	BMI BMIAI		Increase By		25%	14
		BMI BMIAI		Increase By		25%	
		ROLE ANE ROLE ANEST	Y Y			157.25 18.39	
		ANEU ANEU		Replace Dabe		10.33	
		1		For Each Call	Pay Base At	100%	
		2-2		For Each Call	Pay Base At	75%	
		ANU ANU		East East Call	D D 74	100%	
		1 2-15)	For Each Call For Each Call			
		SURC EV	Y	Increase By	increase by	48.70	
		SURC NTAM		Increase By		116.83	
		SURC NTPM	Y	Increase By		116.83	
		SURC WK	Υ	Increase By		48.70	
		LVP LVP7!		Reduce Base T	o 	75%	
34.61E	0.00	BMI BMIA	IE Y	Increase By		25%	14
		BMI BMIA		Increase By		25%	
		ROLE ANE	Y	Replace Base		157.25	
		ROLE ANES	Y	Replace Base		18.39	
		ANEO ANEO		For Each Call	Pav Base At	100%	
		2-2		For Each Call	_		
		ANU ANU					
		1		For Each Call	_		
		2-150 SURC EV	Y	For Each Call Increase By	increase By	18.39 48.70	
		SURC NTAM		Increase By		116.83	
		SURC NTPM		Increase By		116.83	
		SURC WK	Y	Increase By		48.70	
		LVP LVP7!	5 Y	Reduce Base T	0	75%	
34.61F	0.00	BMI BMIA	IЕ Y	Increase By		25%	14
		BMI BMIA		Increase By		25%	
		ROLE ANE	Y	Replace Base		167.83	
		ROLE ANES	Y Y	Replace Base		18.39	
		1		For Each Call	Pay Base At	100%	
		2-2		For Each Call	Pay Base At	75%	
		ANU ANU 1		For Fach Call	Day Paga 7+	100%	
		2-150)	For Each Call For Each Call	_		
		SURC EV	Y	Increase By		48.70	
		SURC NTAM	Y	Increase By		116.83	
		SURC NTPM		Increase By		116.83	
		SURC WK LVP LVP7!	Y 5 Y	Increase By Reduce Base T	0	48.70 75%	
		חיה חיה/;	, 1	Neduce Dase 1	0	156	

35 REMOVAL AND RESTORATION OF TEETH

35.0 Forceps extraction of tooth (multiple) (single)

					MODIFIER		
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT
35.0 DA	0.00	BMI	BMIANE	Y	Increase By	25%	М
		BMI	BMIANT	Y	Increase By	25%	
		ROLE		Y	Replace Base	109.31	
					-		
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

36 OTHER OPERATIONS ON TEETH, GUMS, AND ALVEOLI

36.3 Excision of dental lesion of jaw

36.3 B	0.00	BMI	BMIANE	Y	Increase By		25%	4
		BMI	BMIANT	Y	Increase By		25%	
		ROLE	ANE	Y	Replace Base		109.31	
		ROLE	ANEST	Y	Replace Base		18.39	
		ANEU	ANEU					
			1		For Each Call Pa	ay Base At	100%	
			2-2		For Each Call Pa	ay Base At	75%	
		ANU	ANU					
			1		For Each Call Pa	ay Base At	100%	
			2-150		For Each Call I	ncrease By	18.39	
		SURC	EV	Y	Increase By		48.70	
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	
		LVP	LVP75	Y	Reduce Base To		75%	
36.3 C	0.00		BMIANE	Y	Increase By		25%	14
			BMIANT	Y	Increase By		25%	
		ROLE		Y	Replace Base		147.37	
			ANEST	Y	Replace Base		18.39	
		ANEU	ANEU					
			1		For Each Call Pa	-		
			2-2		For Each Call Pa	ay Base At	75%	
		ANU	ANU					
			1		For Each Call Pa	_		
			2-150		For Each Call I	ncrease By		
		SURC		Y	Increase By		48.70	
			NTAM	Y	Increase By		116.83	
			NTPM	Y	2		116.83	
		SURC		Y	Increase By		48.70	
		LVP	LVP75	Y	Reduce Base To		75% 	
36.3 D	0.00	BMI	BMIANE	Y	Increase By		25%	14
			BMIANT	Y	Increase By		25%	
		ROLE	ANE	Y	_		165.79	
		ROLE	ANEST	Y	Replace Base		18.39	
		ANEU	ANEU		-			
			1		For Each Call Pa	ay Base At	100%	
			2-2		For Each Call Pa	-		
		ANU	ANU			-		
			1		For Each Call Pa	ay Base At	100%	
			2-150		For Each Call In	-		
		SURC	EV	Y	Increase By	1	48.70	
		SURC	NTAM	Y	Increase By		116.83	
			NTPM	Y	Increase By		116.83	
		SURC		Y	Increase By		48.70	
			LVP75	Y	Reduce Base To		75%	

					MODIETED					
HSC	BASE RATE	TYPE			MODIFIER ACTION			AMOUNT	CAT	
36.3 E	0.00		BMIANE	Y	Increase By			25%	14	
30.3 2	0.00		BMIANT	Y	Increase By			25%		
		ROLE		Y	Replace Base			110.43		
		ROLE	ANEST	Y	Replace Base			18.39		
		ANEU	ANEU							
			1		For Each Call	_		100%		
			2-2		For Each Call	Pay Base	At	75%		
		ANU	ANU 1		Eow Eogh Coll	Dorr Bogo	7	100%		
			2-150		For Each Call	_		100% 18.39		
		SURC		Y	Increase By	Increase	Бу	48.70		
			NTAM	Y	Increase By			116.83		
		SURC	NTPM	Y	Increase By			116.83		
		SURC	WK	Y	Increase By			48.70		
		LVP	LVP75	Y	Reduce Base T	o 		75% 		
36.3 M	0.00		BMIANE		Increase By			25%	14	
				Y	Increase By Replace Base			25% 165.79		
		ROLE	ANEST	Y Y	Replace Base			18.39		
			ANEU	1	Replace base			10.33		
			1		For Each Call	Pay Base	At	100%		
			2-2		For Each Call	Pay Base	At	75%		
		ANU	-							
			1		For Each Call	_		100%		
		SURC	2-150	Y	For Each Call Increase By	Increase	BÀ	18.39 48.70		
			NTAM		Increase By			116.83		
			NTPM		Increase By			116.83		
		SURC	WK	Y	Increase By			48.70		
		LVP	LVP75	Y	Reduce Base T	0		75%		
36.3 F	0.00	BMI	BMIANE	Y	Increase By			25%	14	
			BMIANT	Y	Increase By			25%		
		ROLE		Y	Replace Base			185.51		
			ANEST ANEU	Y	Replace Base			18.39		
		111110	1		For Each Call	Pay Base	At	100%		
			2-2		For Each Call	_		75%		
		ANU								
			1		For Each Call	-		100%		
		SURC	2-150	Y	For Each Call Increase By	Increase	ву	18.39 48.70		
		_	NTAM	Y	Increase By			116.83		
			NTPM	Y	Increase By			116.83		
		SURC		Y	Increase By			48.70		
		LVP	LVP75	Y	Reduce Base T	o 		75%		
36.3 G	0.00	BMI	BMIANE	Y	Increase By			25%	14	
			BMIANT	Y	Increase By			25%		
,		ROLE			Replace Base			200.39		
			ANEST	Y	Replace Base			18.39		
		ANEU	ANEU 1		For Each Call	Pav Base	At	100%		
			2-2		For Each Call	_		75%		
		ANU								
			1		For Each Call	_		100%		
		a	2-150		For Each Call	Increase	By	18.39		
		SURC			Increase By			48.70		
			NTAM NTPM		Increase By Increase By			116.83 116.83		
		SURC			Increase By			48.70		
			LVP75		Reduce Base T	0		75%		
 36.3 Н	0.00	BMI	BMIANE	Υ	Increase By			25%	14	
			BMIANT		Increase By			25%		
		ROLE			Replace Base			202.64		
			ANEST	Y	Replace Base			18.39		
		ANEU	ANEU 1		For Each Call	Day Bage	Δ÷	100%		
			2-2		For Each Call	_		75%		
						-				

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Schedule of Anaesthetic Rates Applicable to Dentistry Part D - Price List

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					MODIETED			
HSC	BASE RATE	TYPE		EXPLCT	MODIFIER ACTION	AMOUNT	CAT	
36.3 н	(cont'd)	ANU	ANU					
30.3 11	(conc a)		1		For Each Call Pay Base	At 100%		
			2-150		For Each Call Increase	_		
		SURC SURC		Y Y	Increase By Increase By	48.70 116.83		
		SURC		Y	Increase By	116.83		
		SURC		Y	Increase By	48.70		
		LVP	LVP75	Y 	Reduce Base To 	75% 		
36.3 J	0.00		BMIANE	Y	Increase By	25%	14	
		ROLE	BMIANT ANE	Y Y	Increase By Replace Base	25% 174.72		
		ROLE	ANEST	Y	Replace Base	18.39		
		ANEU			For Fosh Coll Day Boso	n + 100%		
			1 2-2		For Each Call Pay Base For Each Call Pay Base			
		ANU			_			
			1 2-150		For Each Call Pay Base For Each Call Increase			
		SURC		Y	Increase By	48.70		
		SURC		Y	Increase By	116.83		
		SURC		Y	Increase By	116.83		
		SURC LVP	WK LVP75	Y Y	Increase By Reduce Base To	48.70 75%		
26.2 ==							1.4	
36.3 K	0.00		BMIANE BMIANT	Y Y	Increase By Increase By	25% 25%	14	
		ROLE		Y	Replace Base	257.90		
			ANEST	Y	Replace Base	18.39		
		ANEU	ANEU 1		For Each Call Pay Base	At 100%		
			2-2		For Each Call Pay Base			
		ANU				1000		
			1 2-150		For Each Call Pay Base For Each Call Increase			
		SURC		Y	Increase By	48.70		
		SURC		Y	Increase By	116.83		
		SURC SURC		Y	Increase By Increase By	116.83 48.70		
			LVP75	Y	Reduce Base To	75%		
36.3 L	0.00	BMI	BMIANE	Y	Increase By	 25%	14	
		BMI	BMIANT	Y	Increase By	25%		
		ROLE		Y	Replace Base	220.84		
		ANEU	ANEST ANEU	Y	Replace Base	18.39		
			1		For Each Call Pay Base			
		ANU	2-2		For Each Call Pay Base	At 75%		
			1		For Each Call Pay Base	At 100%		
			2-150		For Each Call Increase	By 18.39		
		SURC			Increase By	48.70 116.83		
			NTAM NTPM	Υ	Increase By Increase By	116.83		
		SURC	WK	Y	Increase By	48.70		
		LVP			Reduce Base To	75%		
Applicat	ion of ortho			ance				
36.6 A	0.00	BMI	BMIANE		Increase By	25%	14	
			BMI2AN		Increase By	25% 279.96		
		ROLE ROLE	ANE 2ANES		Replace Base Replace Base	279.96 22.07		
			ANEU	=				
			1		For Each Call Pay Base			
			2-2 2ANU		For Each Call Pay Base	At 50%		
			1		For Each Call Increase	By 1.00		
			2-150		For Each Call Increase	By 22.07		
		CMPD	CMPD	Y	Increase Base To	150%		
		CITD	7.77	37	Ingresses Dr.	40 70		
		SURC	EV	Y	Increase By	48.70		

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Schedule of Anaesthetic Rates Applicable to Dentistry
Part D - Price List

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CLUCC	2015/	07710			rar	D IIICC BIBC			115 01	2015/10/01
						MODIFIER				
	HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT		
	36.6 A	(cont'd)	SURC	NTAM		Increase By	116.83			
			SURC	NTPM	Y	Increase By Increase By	116.83			
			SURC				48.70			
			LVP	LVP75	Y 	Reduce Base To 	75%			
5.7	Other o	rthodontic c	perati	ion						
	36.7 A	0.00	BMT	BMIANE	 У	Increase By	25%	 М		
	30.7 11	0.00		BMIANT		Increase By	25%			
			ROLE		Y		110.53			
				ANEST ANEU		Replace Base	18.39			
				1		For Each Call Pay Base At	100%			
			ANU	2-2 ANII		For Each Call Pay Base At	75%			
			11110	1		For Each Call Pay Base At	100%			
				2-150		For Each Call Increase By	18.39			
			SURC	EV	Y	Increase By	48.70			
			SURC	NTAM	Y	Increase By	116.83			
				NTPM	Y	Increase By	116.83			
				WK	Y	Increase By	48.70			
			LVP	LVP75	Y 	Reduce Base To 	75%	<u> </u>		
	36.7 B	0.00		BMIANE		Increase By	25%	М		
				BMIANT		Increase By	25%			
			ROLE	ANEST	Y Y	Replace Base Replace Base	110.53 18.39			
				ANEU	1					
				1		For Each Call Pay Base At				
				2-2		For Each Call Pay Base At	75%			
			ANU			For Fork Call Day Dags At	1000			
				1 2-150		For Each Call Pay Base At For Each Call Increase By	100% 18.39			
			SURC		Y	Increase By	48.70			
				NTAM	Y	Increase By	116.83			
				NTPM	Y	Increase By	116.83			
			SURC		Y	Increase By	48.70			
				LVP75	Y	Reduce Base To	75%			
PER	RATIONS (ON TONGUE								
1	Partial	glossectomy	7							
			A							
	37.1 DA	0.00		BMIANE		Increase By	25%	14		
				BMIANT	Y	Increase By	25%			
			ROLE	ANEST	Y	Replace Base	139.28			
			ANU		Y	Replace Base	18.39			
			AINU	ANU 1		For Each Call Pay Base At	100%			
				2-150		For Each Call Increase By	18.39			
			SURC		Y	Increase By	48.70			
				NTAM	Y	Increase By	116.83			
				NTPM	Y	Increase By	116.83			
			SURC		Y	Increase By	48.70			
				LVP75	Y	Reduce Base To	75%			

		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
37.1 DB	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	259.98	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

37.2 Complete glossectomy

37.2	Complete	glossectom	У					
						MODIFIER		
	HSC	BASE RATE	TYPE			ACTION	AMOUNT	CAT
	37.2 D	0.00	BMI	BMIANE	Y	Increase By	25%	14
			BMI	BMIANT	Y	Increase By	25%	
			ROLE	ANE	Y	Replace Base	576.58	
				ANEST	Y	Replace Base	18.39	
			ANU			Harris Gall Day Day M	1000	
				1 2-150		For Each Call Pay Base At For Each Call Increase By	100% 18.39	
			SURC		Y	Increase By	48.70	
				NTAM	Y	Increase By	116.83	
				NTPM		Increase By	116.83	
			SURC	WK	Y	Increase By	48.70	
			LVP	LVP75	Y	Reduce Base To	75%	
37.4	Repair a	and plastic	opera	tions or	n tongu	e		
	37.49A	0.00	BMT	BMIANE	Y	Increase By	25%	14
	37.47A	0.00		BMIANT	Y	Increase By Increase By	25%	11
			ROLE		Y	Replace Base	122.30	
			ROLE	ANEST	Y	Replace Base	18.39	Y
			ANU	ANU				
				1		For Each Call Pay Base At	100%	
			arma	2-150	37	For Each Call Increase By	18.39	
			SURC	E V NTAM	Y Y	Increase By Increase By	48.70 116.83	
						Increase By	116.83	
			SURC		Y	Increase By	48.70	
			LVP	LVP75	Y	Reduce Base To	75%	
37.8	Invasive	diagnostic	proc	edures o	on tong	ue		
	37.81D	0.00		BMIANE	Y	Increase By	25%	M+
			BMI	BMIANT	Y	Increase By	25%	
			ROLE	ANEST	Y	Replace Base Replace Base	110.43 18.39	
			ANU		-	пертаес ваве	10.35	
				1		For Each Call Pay Base At	100%	
				2-150		For Each Call Increase By	18.39	
			SURC		Y	Increase By	48.70	
				NTAM	Y	Increase By	116.83	
				NTPM	Y	Increase By	116.83 48.70	
			SURC	LVP75	Y Y	Increase By Reduce Base To	75%	
37.9	Other op	erations on	tong	ue 				
	37.91DA	0.00	BMI	BMIANE	Y	Increase By	25%	M
			BMI	BMIANT	Y	Increase By	25%	
			ROLE		Y	Replace Base	110.43	
				ANEST	Y	Replace Base	18.39	
			ANU	1		For Each Call Pay Base At	100%	
				2-150		For Each Call Increase By	18.39	
			SURC		Y	Increase By	48.70	
				NTAM	Y	Increase By	116.83	
				NTPM	Y	Increase By	116.83	
			SURC		Y	Increase By	48.70	
				LVP75	Y	Reduce Base To	75% 	
	37.91DB	0.00	BMI	BMIANE	Y	Increase By	25%	14
			BMI	BMIANT	Y	Increase By	25%	
			ROLE		Y	Replace Base	110.53	
			ROLE	ANEST	Y	Replace Base	18.39	

					MODIFIER		
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT
37.91DB	(cont'd)	ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
37.99B	0.00				Increase By	25%	14
			BMIANT		Increase By	25%	
		ROLE	ANE	Y	Replace Base	147.37	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
			LVP75		Reduce Base To	75%	

38 OPERATIONS ON SALIVARY GLANDS AND DUCTS

38.0 Incision of salivary gland or duct

38.0 B	0.00	BMI	BMIANE	Y	Increase By	25%	4
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	110.53	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU					
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By		
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC		Y	Increase By	48.70	
			LVP75	Y	Reduce Base To	75%	
38.0 C	0.00	BMI	BMIANE	Y	Increase By	25%	4
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	110.53	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
			LVP75		Reduce Base To	75%	
20 0 5	0.00	DMT				250	
38.0 D	0.00		BMIANE		Increase By	25%	4
			BMIANT		Increase By	25%	
		ROLE		Y	Replace Base	109.31	
			ANEST	Y	Replace Base	18.39	
		ANU	-		1 6 11 5 5 31	1000	
			1		For Each Call Pay Base At		
			2-150		For Each Call Increase By		
		SURC		Y	Increase By	48.70	
				Y	Increase By	116.83	
			NTPM		Increase By	116.83	
				Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

38.1 Excision of lesion of salivary gland

38.19A	0.00	BMI	BMIANE	Y	Increase By	25%	M
		BMI	BMIANT	Y	Increase By	25%	

	HSC	BASE RATE				MODIFIER ACTION		AMOUNT	CAT	
	1100	51.52 14112		0022	2111 201	11011011		11100111	0111	
	38.19A	(cont'd)	ROLE	ANE	Y	Replace Base		110.43		
				ANEST	Y	Replace Base		18.39		
			ANEU	ANEU 1		For Each Call Pa	av Bace	At 100%		
				2-3		For Each Call Pa	-			
			ANU	ANU			-			
				1		For Each Call Pa	_			
			CITD	2-150	37	For Each Call In	ncrease	_		
			SURC	EV NTAM		Increase By Increase By		48.70 116.83		
				NTPM		Increase By		116.83		
			SURC	WK	Y	Increase By		48.70		
			LVP	LVP75	Y	Reduce Base To		75%		
	38.19B	0.00	BMT	BMIANE	Y	Increase By		25%	4	
	30.170	0.00		BMIANT		Increase By		25%	-	
			ROLE			Replace Base		109.21		
				ANEST	Y	Replace Base		18.39		
			ANEU	ANEU		E. E. E. C. II. D	D	1000		
				1 2-2		For Each Call Pa	-			
			ANU			TOT Eden carr it	ay babe	750		
				1		For Each Call Pa	ay Base	At 100%		
				2-150		For Each Call I	ncrease	_		
			SURC		Y Y	Increase By Increase By		48.70 116.83	7	
				NTAM NTPM		Increase By		116.83		
			SURC		Y	Increase By		48.70		
			LVP	LVP75	Y	Reduce Base To		75%		
	38.19D	0.00	DMT	BMIANE	Y	Increase By		25%	14	
	30.190	0.00		BMIANT	Y	Increase By		25%	11	
			ROLE		Y	Replace Base		150.17		
				ANEST	Y	Replace Base		18.39		
			ANU			For Fach Call D	arr Pago	λ+ 100%		
				1 2-150		For Each Call Pa	_			
			SURC		Y	Increase By		48.70		
			SURC	NTAM	Y	Increase By		116.83		
				NTPM		Increase By		116.83		
			SURC	LVP.75	Y	Increase By Reduce Base To		48.70 75%		
20.0	04-11-									
38.2	Sialoade	enectomy								
			A							
	38.21DA	0.00		BMIANE		Increase By		25%	14	
				BMIANT ANE	Y Y	Increase By		25% 167.83		
				ANEST	Y	Replace Base Replace Base		18.39		
	\		ANU		-	nopidoc Babo		10.37		
				1		For Each Call Pa	_			
			OTTE C	2-150	37	For Each Call In	ncrease	_		
			SURC	EV NTAM		Increase By Increase By		48.70 116.83		
					Y	Increase By		116.83		
			SURC	WK	Y	Increase By		48.70		
			LVP	LVP75	Y	Reduce Base To		75%		
38.9	Other op	erations on	sali	vary gla	and or o	duct				
	20 017	0.00				Thanaga Dir		250		
	38.91A	0.00		BMIANE BMIANT	Y Y	Increase By Increase By		25% 25%	4	
			ROLE			Replace Base		109.21		
				ANEST		Replace Base		18.39		
			ANU				_			
				1 2-150		For Each Call Pa	_			
			SURC		Y	Increase By	ncrease	48.70		
				NTAM	Y	Increase By		116.83		
						-				

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As of 2019/10/01

ALBERTA HEALTH CARE INSURANCE PLAN Schedule of Anaesthetic Rates Applicable to Dentistry Part D - Price List

					MODIFIER		
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT
38.91A	(cont'd)	SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
39.0 A	0.00	BMI	BMIANE		Increase By	25%	4
			BMI2AN	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	147.37	
			2ANES ANEU	Y	Replace Base	22.07	
			1		Harr Harb Call Day Dags 34	1 0 0 0.	

39.0 A 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% 4 ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANDU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 2-150 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTAM Y Increase By 116.83 SURC NTAM Y Increase By 116.83 SURC WK Y Increase By 16.83 SURC WK Y Increase By 16.83 SURC WK Y Increase By 16.83 SURC WK Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 147.37 ROLE 2ANES Y Replace Base 147.37 ROLE 2ANES Y Replace Base 122.07 ANEU ANEU 1 For Each Call Pay Base At 100% 25% ROLE 2ANES Y Replace Base 147.37 ROLE 2ANES Y Replace Base 722.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100% 2-150 For Each Call Pay Base At 100%
BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100% 2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC NTPM Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 7 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100% 2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 75%
ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100% 2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
ANEU ANEU 1
1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100% 2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 147.37 ROLE 2ANES Y Replace Base 12.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100% 2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
2ANU 2ANU 1 For Each Call Pay Base At 100% 2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
1 For Each Call Pay Base At 100% 2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
2-150 For Each Call Increase By 22.07 SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
SURC EV Y Increase By 48.70 SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
SURC NTAM Y Increase By 116.83 SURC NTPM Y Increase By 116.83 SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
SURC NTPM Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
SURC WK Y Increase By 48.70 LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
LVP LVP75 Y Reduce Base To 75% 39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
39.0 B 0.00 BMI BMIANE Y Increase By 25% 4 BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
BMI BMI2AN Y Increase By 25% ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
ROLE ANE Y Replace Base 147.37 ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
ROLE 2ANES Y Replace Base 22.07 ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
ANEU ANEU 1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
1 For Each Call Pay Base At 100% 2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
2-2 For Each Call Pay Base At 75% 2ANU 2ANU 1 For Each Call Pay Base At 100%
2ANU 2ANU 1 For Each Call Pay Base At 100%
1 For Each Call Pay Base At 100%
· · · · · · · · · · · · · · · · · · ·
Z 130 FOI Bacil Call Incicase by ZZ.07
SURC EV Y Increase By 48.70
SURC NTAM Y Increase By 116.83
SURC NTPM Y Increase By 116.83
SURC WK Y Increase By 48.70
LVP LVP75 Y Reduce Base To 75%
LVF LVF73 Neduce base 10 /3%
39.0 C 0.00 BMI BMIANE Y Increase By 25% 4
BMI BMIANT Y Increase By 25%
ROLE ANE Y Replace Base 145.74
ROLE ANEST Y Replace Base 18.39
ANU ANU
1 For Each Call Pay Base At 100%
2-150 For Each Call Increase By 18.39
SURC EV Y Increase By 48.70
SURC NTAM Y Increase By 116.83
SURC NTPM Y Increase By 116.83
SURC WK Y Increase By 48.70
LVP LVP75 Y Reduce Base To 75%

39.1 Incision of palate

Generated 2019/07/18

39.1 A	0.00	BMI	BMIANE	Y	Increase By	25%	4
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	109.21	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

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As of 2019/10/01

39.2 Excision of lesion or tissue of palate

					MODIFIER		
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT
							4
39.21B	0.00	BMI	BMIANE	Y	Increase By	25%	4
			BMIANT	Y	Increase By	25%	
		ROLE		Y	Replace Base	147.37	
			ANEST	Y	Replace Base	18.39	
		ANU				1000	
			1		For Each Call Pay Base At		
			2-150		For Each Call Increase By		
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y 	Reduce Base To	75% 	
39.21C	0.00		BMIANE	Y	Increase By	25%	4
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	147.37	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU				
			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU) ~
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By		
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
			LVP75	Y	Reduce Base To	75%	
	repair of m				Increase Ry	 25%	4
	repair of m	BMI BMI	BMIANE	У У У	Increase By Increase By	25% 25%	4
		BMI BMI ROLE	BMIANE BMIANT ANE	У У У У	Increase By Replace Base	25% 110.43	4
		BMI BMI ROLE ROLE	BMIANE BMIANT ANE ANEST	У У У	Increase By	25%	4
		BMI BMI ROLE ROLE	BMIANE BMIANT ANE ANEST ANEU	У У У У	Increase By Replace Base Replace Base	25% 110.43 18.39	4
		BMI BMI ROLE ROLE	BMIANE BMIANT ANE ANEST ANEU	У У У У	Increase By Replace Base Replace Base For Each Call Pay Base At	25% 110.43 18.39	4
		BMI BMI ROLE ROLE ANEU	BMI ANE BMI ANT ANE ANE ST ANEU 1 2-2	У У У У	Increase By Replace Base Replace Base	25% 110.43 18.39	4
		BMI BMI ROLE ROLE	BMI ANE BMI ANT ANE ANEST ANEU 1 2-2 ANU	У У У У	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At	25% 110.43 18.39 100% 75%	4
		BMI BMI ROLE ROLE ANEU	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1	У У У У	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At	25% 110.43 18.39 100% 75%	4
		BMI BMI ROLE ROLE ANEU	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150	У У У У	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39	4
		BMI BMI ROLE ROLE ANEU	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV	Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By	25% 110.43 18.39 100% 75% 100% 7 18.39 48.70	4
		BMI BMI ROLE ROLE ANEU	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM	У У У У У	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By	25% 110.43 18.39 100% 75% 100% 7 18.39 48.70 116.83	4
		BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM	У У У У У У У	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By	25% 110.43 18.39 100% 75% 100% 7 18.39 48.70 116.83 116.83	4
		BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC SURC SURC	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK	Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Increase By Increase By	25% 110.43 18.39 100% 75% 100% 18.39 48.70 116.83 116.83 48.70	4
		BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC SURC SURC	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM	У У У У У У У	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Increase By Increase By	25% 110.43 18.39 100% 75% 100% 7 18.39 48.70 116.83 116.83	4
39.41	0.00	BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC SURC SURC	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK	Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Increase By Increase By	25% 110.43 18.39 100% 75% 100% 18.39 48.70 116.83 116.83 48.70	4
39.41	0.00	BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC SURC LVP	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75	Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To	25% 110.43 18.39 100% 75% 100% 7 18.39 48.70 116.83 116.83 48.70 75%	
39.41	0.00	BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC SURC LVP	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75	Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39 48.70 116.83 116.83 48.70 75%	14
39.41	0.00	BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC LVP	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANE	Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39 48.70 116.83 116.83 48.70 75%	
39.41	0.00	BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC LVP	BMI ANE BMI ANE ANE ST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMI ANE BMI ANT ANE	Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By Replace Base	25% 110.43 18.39 100% 75% 100% 718.39 48.70 116.83 116.83 48.70 75% 25% 25% 165.98	
39.41	0.00	BMI BMI ROLE ANEU ANU SURC SURC SURC LVP	BMI ANE BMI ANE ANE ST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMI ANE BMI ANE ANE ST	Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39 48.70 116.83 116.83 48.70 75%	
39.41	0.00	BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC LVP	BMI ANE BMI ANE ANE ST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMI ANE BMI ANT ANE	Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base	25% 110.43 18.39 100% 75% 100% 18.39 48.70 116.83 116.83 12.83 12.83 12.83 12.83 12.83 13.83 14.83 14.83 16.83 18.39	
39.41	0.00	BMI BMI ROLE ANEU ANU SURC SURC SURC LVP	BMI ANE BMI ANE ANE ST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMI ANE BMI ANE BMI ANE ANEST ANU 1	Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By For Each Call Increase By In	25% 110.43 18.39 100% 75% 100% 18.39 48.70 116.83 116.83 48.70 75% 25% 25% 25% 165.98 18.39	
39.41	0.00	BMI BMI ROLE ROLE ANEU ANU SURC SURC SURC LVP BMI BMI ROLE ROLE ANU	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANT ANE ANEST ANU 1 2-150	Y Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Increase By	25% 110.43 18.39 100% 75% 100% 18.39 48.70 116.83 116.83 48.70 75% 25% 25% 165.98 18.39	
39.41	0.00	BMI BMI ROLE ANEU ANU SURC SURC SURC LVP BMI BMI ROLE ROLE ANU SURC SURC	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANT ANE BMIANT ANE ANEST ANU 1 2-150 EV	Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Increase By Increase By	25% 110.43 18.39 100% 75% 100% 7 18.39 48.70 116.83 116.83 48.70 75% 25% 25% 165.98 18.39 48.70	
39.41	0.00	BMI BMI ROLE ANEU ANU SURC SURC SURC LVP BMI BMI ROLE ANU SURC SURC SURC SURC LVP	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANT ANE ANEST ANU 1 2-150 EV NTAM	Y Y Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At Increase By	25% 110.43 18.39 100% 75% 100% 75% 100% 716.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83 116.83	
39.41	0.00	BMI BMI ROLE ANU SURC SURC LVP	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANT ANE ANEST ANU 1 2-150 EV NTAM NTPM	Y Y Y Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At Increase By	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39 48.70 116.83 116.83 48.70 75% 25% 25% 165.98 18.39 48.70 116.83 116.83 116.83	
39.41	0.00	BMI BMI ROLE ANEU ANU SURC SURC SURC LVP BMI BMI ROLE ANU SURC SURC SURC SURC LVP	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANT ANE ANEST ANU 1 2-150 EV NTAM NTPM	Y Y Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At Increase By	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39 48.70 116.83 116.83 48.70 75% 25% 25% 165.98 18.39 48.70 116.83 116.83 48.70	
Plastic 39.41 Palatopl 39.52E	0.00	BMI BMI ROLE ANEU ANU SURC SURC LVP BMI BMI ROLE ANU SURC SURC SURC SURC SURC SURC SURC SUR	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANT ANE ANEST ANU 1 2-150 EV NTAM NTPM	Y Y Y Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At Increase By	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39 48.70 116.83 116.83 48.70 75% 25% 25% 165.98 18.39 48.70 116.83 116.83 116.83	
39.41	0.00	BMI BMI ROLE ANEU ANU SURC SURC LVP	BMIANE BMIANT ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANT ANE ANEST ANU 1 2-150 EV NTAM NTPM WK	Y Y Y Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Increase By	25% 110.43 18.39 2 100% 75% 2 100% 7 18.39 48.70 116.83 116.83 48.70 75% 25% 25% 165.98 18.39 48.70 116.83 116.83 48.70	
Palatopl	0.00	BMI BMI ROLE ANEU ANU SURC SURC SURC LIVP BMI BMI ROLE ANU SURC SURC LIVP	BMI ANE BMI ANE ANEST ANEU 1 2-2 ANU 1 2-150 EV NTAM NTPM WK LVP75 BMI ANE BMI ANT ANE ANEST ANU 1 2-150 EV VTAM NTPM WK LVP75	Y Y Y Y Y Y Y Y Y Y Y	Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Pay Base At For Each Call Pay Base At For Each Call Increase By Increase By Increase By Increase By Reduce Base To Increase By For Each Call Pay Base At For Each Call Increase By Reduce Base To	25% 110.43 18.39 100% 75% 100% 18.39 48.70 116.83 116.83 48.70 75% 165.98 18.39 48.70 116.83 116.83 48.70 116.83 116.83 48.70 116.83	14

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HSC	BASE RATE	TYPE	CODE		ACTION	AMOUNT	CAT
39.52F	(cont'd)	ROLE	ANEST	Y	Replace Base	18.39	
37.321	(00110 a)	ANU		-	Nopidoc Base	10.55	
		111.0	1		For Each Call Pay Base A	t 100%	
			2-150		For Each Call Increase By		
		SURC		Y	Increase By	48.70	
			NTAM		Increase By	116.83	
			NTPM		Increase By	116.83	
					-	48.70	
		SURC	LVP75		Increase By		
		пΛЬ	LVP/5	Y	Reduce Base To	75%	
39.52H	0.00	DMT	BMIANE	Υ	Ingranda Br	 25%	14
39.5ZH	0.00				Increase By Increase By	25%	14
			BMIANT		-		
		ROLE		Y	Replace Base	200.94	
			ANEST	Y	Replace Base	18.39	
		ANU			East East Call Day Days A	1000	
			1		For Each Call Pay Base A		
		a	2-150		For Each Call Increase By		
		SURC		Y	Increase By	48.70	
			NTAM	Y	Increase By	116.83	
			NTPM		Increase By	116.83	
		SURC			Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
39.52J	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	· ·
		ROLE	ANE	Y	Replace Base	200.94	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base A	t 100%	
			2-150		For Each Call Increase B		
		SURC	EV	Y	Increase By	48.70	
			NTAM		Increase By	116.83	
			NTPM	Y	Increase By	116.83	
		SURC		Y	Increase By	48.70	
			LVP75	Y	Reduce Base To	75%	
					Reduce base 10		
39.52DA	0 00	BMI	BMIANE	Y	Increase By	25%	14
39.32DA	0.00	DIT		<u> </u>			11
		DMT	יייז א דאום	v			
			BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	331.97	
		ROLE ROLE	ANE ANEST				
		ROLE	ANE ANEST ANU	Y	Replace Base Replace Base	331.97 18.39	
		ROLE ROLE	ANE ANEST ANU 1	Y	Replace Base Replace Base For Each Call Pay Base A	331.97 18.39 t 100%	
		ROLE ROLE ANU	ANE ANEST ANU 1 2-150	Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B	331.97 18.39 t 100% y 18.39	
		ROLE ROLE ANU	ANE ANEST ANU 1 2-150 EV	Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B Increase By	331.97 18.39 t 100% y 18.39 48.70	
		ROLE ROLE ANU SURC	ANE ANEST ANU 1 2-150 EV NTAM	Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B Increase By Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83	
		ROLE ROLE ANU SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM	Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B Increase By Increase By Increase By Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83	
		ROLE ROLE ANU SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK	Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B Increase By Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83	
		ROLE ROLE ANU SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK	Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70	
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE	Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 16.83 48.70	14
 39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN	Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 	14
 39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE	Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B Increase By Replace Base	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 	14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES	Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 	14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI 2AN ANE 2ANES ANEU	Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 	14
39.52DB	0,00	ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMIANE BMI 2AN ANE 2ANES ANEU 1	Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By For Each Call Pay Base A For Each Call Pay Base A	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 25% 48.70	14
39.52DB	0,00	ROLE ROLE ANU SURC SURC SURC BMI BMI ROLE ROLE ANEU	ANE ANEST ANU 1 2-150 EV NTAM NTPM WKBMIANE BMI2AN ANE 2ANES ANEU 1 2-2	Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase B Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 25% 48.70	14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC BMI BMI ROLE ROLE ANEU	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI 2AN ANE 2ANES ANEU 1 2-2 2ANU	Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By For Each Call Pay Base A For Each Call Pay Base A	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 	 14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC BMI BMI ROLE ROLE ANEU	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI 2AN ANE 2ANES ANEU 1 2-2 2ANU 1	Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By For Each Call Pay Base A For Each Call Pay Base A	331.97 18.39 t 100% y 18.39 48.70 116.83 16.83 48.70 25% 25% 483.56 22.07 t 100% t 100%	14
 39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC ANU BMI BMI ROLE ROLE ANEU	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI 2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150	Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By For Each Call Pay Base A For Each Call Increase B	331.97 18.39 t 100% y 18.39 48.70 116.83 16.83 48.70 25% 25% 483.56 22.07 t 100% t 100% y 22.07	14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC ANU BMI ROLE ROLE ANEU 2ANU	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV	Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By For Each Call Pay Base A For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 	14
 39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC BMI BMI ROLE ROLE ANEU 2ANU SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM	Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By For Each Call Pay Base A For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 	14
39.52DB	0,00	ROLE ROLE ANU SURC SURC SURC SURC BMI BMI ROLE ROLE ANEU 2ANU SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM	Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By For Each Call Pay Base A For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 25% 483.56 22.07 t 100% t 100% t 100% y 22.07 48.70 116.83 116.83	14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC ANEU 2ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMIANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK	Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% t 100% t 100% d 16.83 116.83 48.70	14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC ANEU 2ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By Increase By Increase By For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Reduce Base To	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% t 100% t 100% d 22.07 48.70 116.83 116.83 148.70 75%	14
39.52DB	0.00	ROLE ROLE ANU SURC SURC SURC SURC SURC ANEU 2ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK LVP75	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% t 100% t 100% d 22.07 48.70 116.83 116.83 148.70 75%	14
39.52DB		ROLE ROLE ANU SURC SURC SURC SURC SURC ANEU 2ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK LVP75	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By Increase By Increase By For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Reduce Base To	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% t 100% t 100% d 22.07 48.70 116.83 116.83 148.70 75%	14
		ROLE ROLE ANU SURC SURC SURC SURC ANEU 2ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK LVP75	Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By Reduce Base To	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 483.56 22.07 t 100% t 100% t 100% t 100% d 16.83 16.83 48.70 75%	
		ROLE ROLE ANU SURC SURC SURC SURC ANEU 2ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMI2AN	Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By Increase By Increase By Replace Base For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Reduce Base To	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% t 100% y 22.07 48.70 116.83 116.83 48.70 75% 25%	
		ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMI2AN	Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Replace Base Replace Base For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 16.83 48.70 25% 25% 483.56 22.07 t 100% t 100% t 100% y 22.07 48.70 116.83 116.83 48.70 75% 25% 25%	
		ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMI2AN ANE	Y Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% y 22.07 48.70 116.83 116.83 48.70 75% 25% 25% 483.56	
		ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-2 2ANU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMI2AN ANE BMI2AN ANE	Y Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% y 22.07 48.70 116.83 116.83 48.70 75% 25% 483.56 22.07	
		ROLE ROLE ANU SURC SURC SURC SURC SURC SURC SURC SURC	ANE ANEST ANU 1 2-150 EV NTAM NTPM WK BMIANE BMI2AN ANE 2ANES ANEU 1 2-150 EV NTAM NTPM WK LVP75 BMIANE BMIANE BMIANE BMIANE BMIANE LVP75 BMIANE BMIANE BMIANE ANEU ANE	Y Y Y Y Y Y Y Y Y Y	Replace Base Replace Base For Each Call Pay Base A For Each Call Increase By Increase By Increase By Increase By Increase By Increase By Replace Base Replace Base For Each Call Pay Base A For Each Call Pay Base A For Each Call Increase By Reduce Base To Increase By Replace Base Replace Base	331.97 18.39 t 100% y 18.39 48.70 116.83 116.83 48.70 25% 25% 483.56 22.07 t 100% t 100% y 22.07 48.70 116.83 116.83 48.70 75% 25% 25% 483.56 22.07 t 100%	

	HSC	BASE RATE		CODE		MODIFIER ACTION	AMOUNT	CAT
	39.52DC	(cont'd)	2ANU SURC	2ANU 1 2-150 EV		For Each Call Pay Base At For Each Call Increase By Increase By		
				NTAM		Increase By	116.83	
						Increase By	116.83	
			SURC	LVP75	Y Y	Increase By Reduce Base To	48.70 75%	
	39.59B	0.00		BMIANE BMIANT	Y Y	Increase By Increase By	 25% 25%	14
			ROLE			Replace Base	323.24	
				ANEST		Replace Base	18.39	
			11110	1 2-150		For Each Call Pay Base At For Each Call Increase By		
			SURC			Increase By	48.70	
			SURC	NTAM	Y	Increase By	116.83	
			SURC	NTPM	Y	Increase By Increase By	116.83	
							48.70	
			LVP	LVP75	Y 	Reduce Base To 	75%	
39.8	Invasive	diagnostic	proce	edures c	on oral	cavity		
	39.83C	0.00	BMI	BMIANE	Y	Increase By	25%	4
			BMI	BMIANT		Increase By	25%	
			ROLE			Replace Base	110.53	
				ANEST ANEU	Y	Replace Base	18.39	
			ANU	1 2-2		For Each Call Pay Base At For Each Call Pay Base At		
				1		For Each Call Pay Base At		
			LVP	2-150 LVP75	Y	For Each Call Increase By Reduce Base To	18.39 75%	
	39.83D	0.00		BMIANE	Y	Increase By	25%	4
				BMIANT	Y	Increase By	25% 141.34	
			ROLE	ANEST	Y	Replace Base Replace Base	18.39	
				ANEU				
				2-2		For Each Call Pay Base At For Each Call Pay Base At		
			ANU			-		
				1		For Each Call Pay Base At		
			LVP	2-150 LVP75	Y	For Each Call Increase By Reduce Base To	18.39 75%	
39.9	Other op	erations on	mouth					
	39.91DB	0.00	ВМТ	BMIANE	Y	 Increase By	 25%	М
				BMIANT		Increase By	25%	
			ROLE	ANE	Y	Replace Base	109.21	
				ANEST	Y	Replace Base	18.39	
			ANU	ANU 1		For Each Call Pay Base At	100%	
				2-150		For Each Call Increase By		
			SURC		Y	Increase By	48.70	
				MATM		Increase By	116.83	
			SURC	NTPM wk	Y Y	Increase By	116.83 48.70	
				LVP75	Y	Increase By Reduce Base To	46.70 75%	
	39.91DC	0 00	 вмт	BMIANE	Y	Increase By	 25%	—————————————————————————————————————
	JJ.JIDC	0.00		BMIANT		Increase By Increase By	25% 25%	1-1
			ROLE		Y	Replace Base	110.53	
			ROLE	ANEST	Y	Replace Base	18.39	

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Schedule of Anaesthetic Rates Applicable to Dentistry

Generated 2019/07/18	Part D - Price List	As of 2019/10/01

					MODIFIER			
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION		AMOUNT	CAT
39.91DC	(cont'd)	ANU	ANU					
			1		For Each Call	Pay Base A	At 100%	
			2-150		For Each Call	Increase H	By 18.39	
		SURC	EV	Y	Increase By		48.70	
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	
		LVP	LVP75	Y	Reduce Base To)	75%	
39.92A	0.00	BMI	BMIANE	Y	Increase By		 25%	14
			BMIANT	Y	Increase By		25%	
		ROLE		Y	Replace Base		110.53	
		ROLE	ANEST	Y	Replace Base		18.39	
			ANEU	=				
			1		For Each Call	Pay Base A	At 100%	
			2-2		For Each Call	Pay Base A	At 75%	
		ANU	ANU			-		
			1		For Each Call	Pay Base A	At 100%	
			2-150		For Each Call	Increase I	By 18.39	
		SURC	EV	Y	Increase By		48.70	
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	
			LVP75	Y	Reduce Base To	o	75%	
39.99B	0.00	BMT	BMIANE	v	Increase By		25%	G
33.335	0.00		BMIANT		Increase By		25%	3
		ROLE		Y	Replace Base		148.51	
			ANEST	Y	Replace Base		18.39	
		ANU		-	nopiace base		10.00	
		111.0	1		For Each Call	Pay Base	At 100%	
			2-150		For Each Call			
		SURC		Y	Increase By		48.70	
			NTAM	Y	Increase By		116.83	
			NTPM	Y	Increase By		116.83	
		SURC		Y	Increase By		48.70	

41 OPERATIONS ON PHARYNX

41.3 Plastic operation on pharynx

41.3 C	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	174.72	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

43 OTHER OPERATIONS ON LARYNX AND TRACHEA

43.1 Temporary tracheostomy

43.1 DA	0.00			Y	Increase By	25%	M
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	122.30	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	

HSC	BASE RAT	TYPE		EXPLCT	MODIFIERACTION	AMOUNT	CAT
43.1 DB	0.00	ROLE ROLE ANU SURC SURC	ANEST ANU 1 2-150 EV NTAM NTPM	Y Y Y Y Y Y Y	Increase By Increase By Replace Base Replace Base For Each Call Pay Base At For Each Call Increase By	25% 25% 122.30 18.39 100% 18.39 48.70 116.83 116.83 48.70	М

46 OPERATIONS ON CHEST WALL, PLEURA, MEDIASTINUM, AND DIAPHRAGM

46.0 Incision of chest wall and pleura

46.04DA 0.00	BMI BMIANE Y	Increase By	25% M
	BMI BMIANT Y	Increase By	25%
	ROLE ANE Y	Replace Base	109.21
	ROLE ANEST Y	Replace Base	18.39
	ANU ANU		
	1	For Each Call Pay Base At	100%
	2-150	For Each Call Increase By	18.39
	SURC EV Y	Increase By	48.70
	SURC NTAM Y	Increase By	116.83
	SURC NTPM Y	Increase By	116.83
	SURC WK Y	Increase By	48.70

VIII. OPERATIONS ON THE CARDIOVASCULAR SYSTEM

51 OTHER OPERATIONS ON VESSELS

51.9 Other operations on vessels

51.98B	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	141.34	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
,		LVP	LVP75	Y	Reduce Base To	75%	

XV. OPERATIONS ON THE MUSCULOSKELETAL SYSTEM

88 OPERATIONS ON FACIAL BONES AND JOINTS

88.0 (Closed) reduction of facial fractures

38.02C	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	109.21	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU				
			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	50%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		CMPD	CMPD	Y	Increase Base To	150%	
		SURC	EV	Y	Increase By	48.70	

HSC	BASE RATE				MODIFIER		AMOUNT	CAT
1100	2102 10112		0022	2111 201	11011011		11100111	GIII
88.02C	(cont'd)	SURC	NTAM		Increase By		116.83	
			NTPM	Y	Increase By		116.83	
		SURC	WK. T.37D50	Y V	Increase By Reduce Base T	2	48.70 50%	
						J 		
88.03B	0.00	BMI	BMIANE	Y	Increase By		25%	14
			BMIANT	Y	Increase By		25%	
		ROLE			Replace Base		176.68	
			ANEST ANEU	Y	Replace Base		18.39	•
		ANEO	1		For Each Call	Pav Base At	100%	
			2-2		For Each Call	-		
		ANU						
			1		For Each Call	_		
		CMDD	2-150		For Each Call Increase Base		18.39 150%	
			EV		Increase Base	10	48.70	
		SURC	NTAM	Y	Increase By		116.83	
					Increase By Increase By		116.83	
							48.70	
		LVP			Reduce Base T	0	50%	
88.04C	0.00	BMI			Increase By		25%	14
00.010	0.00	BMI	BMIANT	Y	Increase By		25%	
		ROLE			Replace Base		184.21	
			ANEST	Y	Replace Base		18.39	
		ANEU	ANEU 1		Eow Eogh Coll	Day Dago At	100%	
			1 2-2		For Each Call		50%	
		ANU			TOT Eddir Cdir	Tay Base ne	300	
			1		For Each Call	Pay Base At	100%	
			2-150		For Each Call			
				Y	Increase Base	То	150%	
			EV NTAM		Increase By Increase By		48.70 116.83	
			NTPM		Increase By		116.83	
		SURC			Increase By		48.70	
			LVP50		Reduce Base T	0	50%	
88.04DB	0 00	DMT	BMIANE		Increase By		 25%	14
00.U4DB	0.00		BMIANT		Increase By		25%	14
		ROLE		Y	Replace Base		353.34	
			ANEST	Y	Replace Base		18.39	
		ANEU	ANEU				1000	
			1 2-2		For Each Call For Each Call			
		ANU			roi Each Call	ray base Ac	100%	
			1		For Each Call			
			2-150		For Each Call	_		
			CMPD	Y	Increase Base	То	150%	
		SURC	EV NTAM	Y Y	Increase By Increase By		48.70 116.83	
			NTPM	Y	Increase By		116.83	
		SURC		Y	Increase By		48.70	
00 0456	0.00						050	1.4
88.04DC	0.00		BMIANE		Increase By		25% 25%	14
		ROLE	BMI2AN ANE	Y Y	Increase By Replace Base		916.22	
			2ANES	Y	Replace Base		22.07	
		ANEU	ANEU					
			1		For Each Call		100%	
		2.ANIII	2-2 2ANU		For Each Call	ray base At	100%	
			1		For Each Call	Pay Base At	100%	
			2-150		For Each Call	_	22.07	
			CMPD	Y	Increase Base	То	150%	
		SURC		Y	Increase By		48.70	
			NTAM NTPM		Increase By Increase By		116.83 116.83	
		SURC		Y	Increase By		48.70	
			LVP75	Y	Reduce Base T	0	75%	
88.09B	0.00	BMI	BMIANE	Y	Increase By		25%	14

						MODIFIED			
	HSC	BASE RATE		CODE	EXPLCT	MODIFIER ACTION		AMOUNT	CAT
	00 000	(+ 1 - 3 \)	DMT	DMTANT	77	T., D.,		0.50	
	88.09B	(cont'd)	ROLE	BMIANT ANE	Y Y	Increase By Replace Base		25% 163.96	
				ANEST	Y	Replace Base		18.39	
			ANEU	ANEU		Barrie Gall Day	D 3+	1000	
				1 2-2		For Each Call Par		100% 50%	
			ANU				2		
				1		For Each Call Pag		100%	
			CMPD	2-150 CMPD	Y	For Each Call Increase Base To		18.39 150%	
			SURC		Y	Increase By		48.70	
				MATM	Y	Increase By		116.83	
			SURC	NTPM WK	Y Y	Increase By Increase By		116.83 48.70	
				LVP50	Y	Reduce Base To		50%	
88.1	Open red	uction of fa	acial	fractur	res				
	88.12DB	0.00	BMI	BMIANE	Y	Increase By		25%	14
				BMIANT	Y	Increase By		25%	
			ROLE ROLE	ANEST	Y Y	Replace Base Replace Base		454.27 18.39	
				ANEU		-			
				1 2-2		For Each Call Page		100%	
			ANU			For Each Call Pag	y base At	100%	
				1		For Each Call Pag		100%	
			CMDD	2-150 CMPD	Y	For Each Call Increase Base To		18.39 150%	
			SURC		Y	Increase By		48.70	
				NTAM	Y	Increase By		116.83	
			SURC	NTPM WK	Y Y	Increase By Increase By		116.83 48.70	
	88.12DC	0.00	DMT		У	Ingwagga Pre		 25%	14
	00.12DC	0.00		BMIANE BMIANT	Y	Increase By Increase By		25%	14
			ROLE		Y	Replace Base		607.91	
				ANEST	Y	Replace Base		18.39	
			711110	1		For Each Call Pag	y Base At	100%	
			2 2 2 7 7 7	2-2		For Each Call Pag	y Base At	100%	
			ANU	ANU 1		For Each Call Pa	v Base At	100%	
				2-150		For Each Call In		18.39	
			CMPD SURC	CMPD	Y	Increase Base To		150% 48.70	
				NTAM	Y	Increase By Increase By		116.83	
				NTPM	Y	Increase By		116.83	
			SURC	WK 	Y 	Increase By		48.70 	
	88.12DD	0.00		BMIANE		Increase By		25%	14
			BMI ROLE	BMIANT		Increase By Replace Base		25% 803.71	
				ANEST	Y	Replace Base		18.39	
			ANEU	ANEU		1 - 11 -		1000	
				1 2-2		For Each Call Page For Each Call Page 1		100% 100%	
			ANU	ANU					
				1 2-150		For Each Call Page For Each Call Inc		100% 18.39	
			CMPD	CMPD	Y	Increase Base To		150%	
			SURC		Y	Increase By		48.70	
				NTAM NTPM	Y Y	Increase By Increase By		116.83 116.83	
			SURC		Y	Increase By		48.70	
	88.12F	0.00	 BMI	BMIANE	 У	Increase By		 25%	14
			BMI	BMIANT	Y	Increase By		25%	
			ROLE		Y Y	Replace Base		165.79	
			KOLE	ANEST	ī	Replace Base		18.39	

				MODIFIED				
HSC	BASE RATE	TYPE CODE		MODIFIER ACTION		AMOUNT	CAT	
88.12F	(cont'd)	ANEU ANEU						
		1		For Each Call				
		2-2 ANU ANU		For Each Call	Pay Base At	100%		
		1		For Each Call	Pay Base At	100%		
		2-150		For Each Call	_			
		CMPD CMPD	Y	Increase Base	То	150%		
		SURC EV	Y Y	Increase By		48.70		
		SURC NTAM SURC NTPM	Y	Increase By Increase By		116.83 116.83		
		SURC WK	Y	Increase By		48.70		
88.12G	0.00	BMI BMIANE		Increase By		25% 25%	14	
		BMI BMIANT	Y Y	Increase By Replace Base		148.51		
		ROLE ANEST	Y	Replace Base		18.39		
		ANEU ANEU						
		1		For Each Call	_			
		2-2 ANU ANU		For Each Call	Pay Base At	100%		
		ANO ANO		For Each Call	Pav Base At	100%		
		2-150		For Each Call				
		CMPD CMPD	Y	Increase Base	То	150%		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM SURC NTPM	Y Y	Increase By Increase By		116.83 116.83		
		SURC WK	Y	Increase By		48.70		
88.12H	0.00	BMI BMIANE		Increase By		25%	14	
		BMI BMIANT		Increase By		25%		
		ROLE ANE ROLE ANEST	Y Y	Replace Base Replace Base		148.51 18.39		
		ANEU ANEU	-	Replace Dabe		10.35		
		1		For Each Call	Pay Base At	100%		
		2-2		For Each Call	Pay Base At	100%		
		ANU ANU 1		For Each Call	Day Page At	100%		
		2-150		For Each Call	_			
		CMPD CMPD	Y	Increase Base	_	150%		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM SURC WK	Y Y	Increase By Increase By		116.83 48.70		
			· · · · · ·					
88.12J	0.00	BMI BMIANE	Y	Increase By		25%	14	
		BMI BMIANT		Increase By		25%		
		ROLE ANEST	Y	Replace Base		148.51		
		ANEU ANEU	Y	Replace Base		18.39		
		1		For Each Call	Pay Base At	100%		
		2-2		For Each Call	_			
		ANU ANU		Ban Bank 6 33	D D	1000		
		1 2-150		For Each Call For Each Call				
		CMPD CMPD	Y	Increase Base	_	15.39		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM	Y	Increase By		116.83		
		SURC WK	Y 	Increase By		48.70		
88.13DC	0.00	BMI BMIANE	Y Y	Increase By		25%	14	
		BMI BMIANT		Increase By		25%		
		ROLE ANE	Y	Replace Base		1170.62		
		ROLE ANEST ANU ANU	Y	Replace Base		18.39		
		ANO ANO		For Each Call	Pay Base At	100%		
		2-150		For Each Call				
		CMPD CMPD	Y	Increase Base	То	150%		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM SURC NTPM	Y Y	Increase By Increase By		116.83 116.83		
		SURC WK	Y	Increase By		48.70		

					MODIFIER	{				
HSC	BASE RATE	TYPE	CODE	EXPLCT				AMOUNT	CAT	
88.13F	0.00	BMI	BMIANE	Y	Increase By			 25%	14	
00.13F	0.00		BMIANT	Y	Increase By			25%	14	
		ROLE		Y	Replace Base			218.39		
		ROLE	ANEST	Y	Replace Base	2		18.39		
		ANEU	ANEU							
			1		For Each Cal	_		100%		
		2 2 2 7 7	2-3		For Each Cal	.l Pay Base	e At	100%		
		ANU	ANU 1		For Each Cal	1 Day Baco	λ+	100%		•
			2-150		For Each Cal			18.39		
		CMPD	CMPD	Y	Increase Bas			150%		
		SURC	EV	Y	Increase By			48.70		
		SURC	NTAM	Y	Increase By			116.83		
		SURC	NTPM		Increase By			116.83		
		SURC	WK	Y	Increase By			48.70		
88.13J	0.00	DMT	DMT AND	·	Thamasaa Br			 25%	14	
00.130	0.00	BMI	BMIANE BMIANT	Y Y	Increase By Increase By			25%	14	
		ROLE		Y	Replace Base			646.47		
			ANEST	Y	Replace Base			18.39		
		ANU	ANU		-					
			1		For Each Cal	.l Pay Base	a At	100%		
			2-150		For Each Cal		By	18.39		
			CMPD		Increase Bas	se To		150%		
		SURC			Increase By			48.70		
			NTAM		Increase By			116.83 116.83		
		SURC	NTPM	Y Y	Increase By Increase By			48.70		
					Therease by			40.70		
88.14DA	0.00	BMI	BMIANE	Y	Increase By			25%	14	
		BMI	BMIANT	Y	Increase By			25%		
		ROLE	ANE	Y	Replace Base			401.85		
			ANEST	Y	Replace Base			18.39		
		ANU								
			1		For Each Cal			100%		
		CMDD	2-150 CMPD	Y	For Each Cal		: ву	18.39 150%		
		SURC		Y	Increase By	se 10		48.70		
			NTAM	Y	Increase By			116.83		
			NTPM	Y	Increase By			116.83		
		SURC	WK	Y	Increase By			48.70		
88.14DB	0.00		BMIANE		Increase By			25%	14	
		ROLE	BMIANT	Y	Increase By			25% 471.75		
			ANEST	V	Replace Base			18.39		
		ANU			кертасе ваве	•		10.35		
			1	*	For Each Cal	.l Pay Base	. At	100%		
			2-150		For Each Cal					
			CMPD	Y	Increase Bas	se To		150%		
,		SURC		Y	Increase By			48.70		
			NTAM	Y	Increase By			116.83		
			NTPM	Y	Increase By			116.83		
		SURC		Y 	Increase By			48.70		
88.14DC	0.00	BMT	BMIANE		Increase By			25%	14	
120	-		BMIANT		Increase By			25%		
		ROLE	ANE	Y	Replace Base			512.35		
		ROLE	ANEST	Y	Replace Base	2		18.39		
		ANU				_				
			1		For Each Cal	_				
		CIME	2-150	V	For Each Cal		BY			
		SURC	CMPD	Y Y	Increase Bas Increase By	e 10		150% 48.70		
			EV NTAM		Increase By Increase By			48.70 116.83		
			NTPM	Y	Increase By			116.83		
		SURC		Y	Increase By			48.70		
88.14J	0.00		BMIANE		Increase By			25%	14	
			BMIANT		Increase By			25%		
		ROLE		Y	Replace Base			441.68		
		KOLE	ANEST	Y	Replace Base	2		18.39		

				MODIFIER				
HSC	BASE RATE	TYPE CODE	EXPLCT			AMOUNT	CAT	
88.14J	(cont'd)	ANEU ANEU				1000		
		1 2-2		For Each Call For Each Call	_			
		ANU ANU 1		For Each Call	Day Rage At	100%		
		2-150		For Each Call	_			
		CMPD CMPD SURC EV	Y Y	Increase Base Increase By	То	150% 48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM SURC WK	Y Y	Increase By Increase By		116.83 48.70		
88.14K	0.00	BMI BMIAN		Increase By Increase By		25% 25%	14	
		ROLE ANE	Y	Replace Base		653.70		
		ROLE ANEST ANU ANU	Y	Replace Base		18.39		
		1 2-150		For Each Call	_		7 2	
		CMPD CMPD		Increase Base	_	150%		
		SURC EV SURC NTAM	Y	Increase By Increase By		48.70 116.83		
		SURC NTAM	Y	Increase By		116.83		
		SURC WK	Y 	Increase By		48.70		
88.14L	0.00	BMI BMIAN		Increase By		25%	14	
		BMI BMIAN	Т Y У	Increase By Replace Base		25% 674.05		
		ROLE ANEST		Replace Base		18.39		
		ANU ANU 1		For Each Call	Pay Base At	100%		
		2-150		For Each Call				
		CMPD CMPD SURC EV	Y Y	Increase Base Increase By	10	150% 48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM SURC WK	Y Y	Increase By Increase By		116.83 48.70		
88.16DB	0.00	BMI BMIAN	E Y	Increase By		 25%	14	
		BMI BMIAN	T Y Y	Increase By Replace Base		25% 803.71		
		ROLE ANEST		Replace Base		18.39		
		ANU ANU		For Each Call	Pav Base At	100%		
		2-150		For Each Call	Increase By	18.39		
		CMPD CMPD SURC EV	Y Y	Increase Base Increase By	То	150% 48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM SURC WK	Y Y	Increase By Increase By		116.83 48.70		
00 160	0.00						1/	
88.16C	0.00	BMI BMIAN		Increase By Increase By		25% 25%	14	
		ROLE ANEST	Y Y	Replace Base Replace Base		174.72 18.39		
		ANEU ANEU	1	Replace base		10.39		
		1 2-2		For Each Call For Each Call	_			
		ANU ANU			_			
		1 2-150		For Each Call For Each Call	-			
		CMPD CMPD	Y	Increase Base		150%		
		SURC EV SURC NTAM		Increase By Increase By		48.70 116.83		
		SURC NTPM	Y	Increase By		116.83		
		SURC WK	Y 	Increase By		48.70 		
88.16D	0.00	BMI BMIAN BMI BMIAN		Increase By Increase By		25% 25%	14	
		ROLE ANE	Y	Replace Base		174.72		
		ROLE ANEST	Y	Replace Base		18.39		

	HSC	BASE RATE	TYDE			MODIFI ACTION	IER			AMOUNT	CAT	
	1150	Drigh Turre	1111	CODE	BMI BCI	11011014				11100111	CIII	
	88.16D	(cont'd)	ANEU	ANEU								
				1		For Each C		_		100%		
			7. 1.17.7	2-2		For Each C	Call Pa	y Base	At	100%		
			ANU	ANU 1		For Each C	all Da	v Base	Δ÷	100%		
				2-150		For Each C		_		18.39		
			CMPD	CMPD	Y	Increase E			-	150%		
			SURC	EV	Y	Increase E	Зу			48.70		
				NTAM		Increase E	-			116.83		
				NTPM	Y	Increase E	-			116.83		
			SURC		Y 	Increase E				48.70		
	88.19DA	0.00	BMI	BMIANE	Y	Increase E	Зу			25%	14	
				BMIANT	Y	Increase E				25%		
			ROLE		Y	Replace Ba				978.43		•
			ROLE	ANEST	Y	Replace Ba	ase			18.39		
			ANU	ANU 1		For Each C	all Pa	v Base	Δt	100%		
				2-150		For Each C		_		18.39		
			CMPD	CMPD	Y	Increase E			-	150%		
			SURC		Y	Increase E	-			48.70		
						Increase E				116.83		
				NTPM	Y Y	Increase E				116.83 48.70		
			SURC			Increase E				40.70	<u> </u>	
88.2	Incision	of facial	bone v	without	divisi	on						
	88.29C	0.00	DMT	DMT AND		Travesae F	2			25%	14	
	00.290	0.00		BMIANE BMIANT	Y Y	Increase E	_			25% 25%	14	
			ROLE			Replace Ba				331.97		
			ROLE	ANEST	Y	Replace Ba				18.39		
			ANU									
				1		For Each C		_		100%		
			SURC	2-150 FV	Y	For Each C Increase E		crease	ву	18.39 48.70		
				NTAM	Y	Increase E				116.83		
				NTPM	Y	Increase E	_			116.83		
			SURC		Y	Increase E				48.70		
			LVP	LVP75	Y	Reduce Bas	se To			75%		
	88.29E	0.00	BMT	BMIANE	Y	Increase E	 31 <i>7</i>			25%	14	
	00.255	0.00		BMIANT		Increase E	_			25%		
			ROLE		Y	Replace Ba	-			1153.16		
				ANEST	Y	Replace Ba	ase			18.39		
			ANU			· === = - 1 ==	7-17 -	D-	70.4-	1000		
				1 2-150		For Each C		_		100% 18.39		
			SURC		Y	Increase E		CICABE	_y	48.70		
				NTAM	Y	Increase E	-			116.83		
				NTPM	Y	Increase E	_			116.83		
			SURC		Y	Increase E				48.70		
			LVP	LVP75	Y 	Reduce Bas				75% 		
	88.29F	0.00	BMI	BMIANE	Y	Increase E				25%	14	
	-			BMIANT	Y	Increase E	_			25%		
			ROLE		Y	Replace Ba				618.34		
				ANEST	Y	Replace Ba	ase			18.39		
			ANU	ANU 1		For Each C	ים וובי	v Bago	7. L	100%		
				2-150		For Each C		_		18.39		
			SURC		Y	Increase E			4	48.70		
				NTAM	Y	Increase E	Зу			116.83		
				NTPM	Y	Increase E	_			116.83		
			SURC		Y Y	Increase E	_			48.70 75%		
				LVP75 	Y 	Reduce Bas				75% 		
	88.29H	0.00	BMI	BMIANE	Y	Increase E	Зу			25%	14	
				BMIANT	Y	Increase E	_			25%		
			ROLE		Y	Replace Ba				611.52		
			ROLE	ANEST	Y	Replace Ba	ase			18.39		

				MODIFIER			
HSC	BASE RATE	TYPE CODE	EXPLCT		AMOUNT	CAT	
88.29H	(cont'd)	ANU ANU					
		1		For Each Call Pay Base At			
		2-150		For Each Call Increase By			
		SURC EV	Y Y		48.70 116.83		
		SURC NTAM SURC NTPM		Increase By Increase By	116.83		
		SURC WK	V	Increase By	48.70		
		LVP LVP75		Reduce Base To	75%		
88.29M	0.00	BMI BMIAN	E Y	Increase By	25%	14	
		BMI BMIAN		Increase By	25%		
		ROLE ANE	Y	Replace Base	601.19		
		ROLE ANEST	Υ	Replace Base	18.39		
		ANU ANU		East Fack Call Day Dags 34	1000		
		1 2-150		For Each Call Pay Base At For Each Call Increase By			
		SURC EV	Y	Increase By	48.70		
		SURC NTAM		Increase By	116.83		
		SURC NTPM		Increase By	116.83		
			Y	Increase By	48.70		
		LVP LVP75		Reduce Base To	75%		
88.29T	0.00	BMI BMIAN		Increase By	25%	14	
		BMI BMIAN		Increase By	25%		
		ROLE ANEST	У	Replace Base	611.52 18.39		
		ANU ANU	1	Replace Base	10.39		
		1		For Each Call Pay Base At	100%		
		2-150		For Each Call Increase By			
		SURC EV	Y	Increase By	48.70		
		SURC NTAM	Y	Increase By	116.83		
		SURC NTPM	Y	Increase By	116.83		
		SURC WK	Y	Increase By	48.70		
		LVP LVP75		Reduce Base To	75%		
88.29U	0.00	BMI BMIAN		Increase By	 25%	14	
00.250	0.00	BMI BMIAN		Increase By	25%	± •	
		ROLE ANE	Y	Replace Base	1202.38		
		ROLE ANEST	Y	Replace Base	18.39		
		ANU ANU					
		1		For Each Call Pay Base At			
		2-150		For Each Call Increase By			
		SURC EV	Y	Increase By	48.70		
		SURC NTAM	Y Y	Increase By	116.83		
		SURC NTPM SURC WK	Y	Increase By Increase By	116.83 48.70		
		LVP LVP75		Reduce Base To	75%		
			X				
88.29V	0.00	BMI BMIAN		Increase By	25%	14	
		BMI BMIAN		Increase By	25%		
		ROLE ANE	Y	Replace Base	644.75		
		ROLE ANEST	' Y	Replace Base	18.39		
		ANO ANO		For Each Call Pay Base At	100%		
		2-150	1	For Each Call Increase By			
		SURC EV	Y	Increase By	48.70		
		SURC NTAM	Y	Increase By	116.83		
		SURC NTPM	Y	Increase By	116.83		
		SURC WK		Increase By	48.70		
		LVP LVP75	Y	Reduce Base To	75% 		
88.29X	0.00	BMI BMIAN		Increase By	 25%	14	-
		BMI BMIAN		Increase By	25%		
		ROLE ANE	Y	Replace Base	1065.80		
		ROLE ANEST	Y	Replace Base	18.39		
		ANU ANU					
		1		For Each Call Pay Base At			
		2-150	Y	For Each Call Increase By	18.39 48.70		
		SURC EV SURC NTAM	Y Y	Increase By Increase By	116.83		
		SURC NTPM	Y	Increase By Increase By	116.83		
		SURC WK	Y	Increase By	48.70		
		LVP LVP75		Reduce Base To	75%		

					MODIFIER				
HSC	BASE RATE	TYPE			ACTION		AMOUNT	CAT	
88.29Y	0.00	BMI	BMIANE	Υ	Increase By		 25%	 14	
		BMI	BMIANT	Y	Increase By		25%		
		ROLE	ANE	Y	Replace Base		1083.27		
		ROLE	ANEST	Y	Replace Base		18.39		
		ANU	ANU						
			1		For Each Call				
		ar a	2-150		For Each Call	Increase By			
		SURC		Y	Increase By Increase By		48.70		
			NTAM NTPM				116.83 116.83		
		SURC		Y	Increase By Increase By		48.70		
			LVP75		Reduce Base To	0	75%		
88.29DB	0.00	BMI			Increase By		25%	14	
		ROLE	BMIANT ANE		Increase By Replace Base		25% 803.71		
			ANEST		Replace Base		18.39		
		ANU		-	Replace Dabe		10.33		
			1		For Each Call	Pay Base At	100%		
			2-150		For Each Call	Increase By	18.39		
		SURC	EV		Increase By		48.70		
			NTAM	Y	Increase By		116.83		
			NTPM		Increase By		116.83		
		SURC		Y	Increase By		48.70		
88.29DC	0.00		BMIANE		Increase By		25%	14	
			BMIANT		Increase By		25%		
		ROLE	ANE	Y	Replace Base		873.60		
		ROLE	ANEST	Y	Replace Base		18.39		
		ANU				31	1000		
			1 2-150		For Each Call		100% 18.39		
		SURC		V	Increase By	increase by	48.70		
			NTAM		Increase By		116.83		
			NTPM	Y	Increase By		116.83		
		SURC	WK	Y	Increase By		48.70		
88.29DD	0.00		BMIANE	Y	Increase By		25% 25%	14	
		ROLE	BMIANT	Y	Increase By Replace Base		700.02		
			ANEST	Y	Replace Base		18.39		
		ANU							
			1		For Each Call	Pay Base At	100%		
			2-150		For Each Call	Increase By	18.39		
		SURC		Y	Increase By		48.70		
			NTAM	Y	Increase By		116.83		
		SURC	NTPM	Y Y	Increase By Increase By		116.83 48.70		
	-								
88.29DE	0.00		BMIANE	Y	Increase By		25%	14	
`			BMIANT	Y	Increase By		25%		
		ROLE		Y	Replace Base		803.71		
		ANU	ANEST	Y	Replace Base		18.39		
			1		For Each Call	Pay Base At	100%		
			2-150		For Each Call				
		SURC	EV	Y	Increase By	-	48.70		
			NTAM	Y	Increase By		116.83		
			NTPM	Y	Increase By		116.83		
		SURC		Y 	Increase By		48.70		
88.29DF	0.00	BMI	BMIANE	Y	Increase By		25%	14	
		BMI	BMIANT	Y	Increase By		25%		
		ROLE		Y	Replace Base		663.94		
			ANEST	Y	Replace Base		18.39		
		ANU	ANU 1		For Each Call	Day Bago A+	100%		
			2-150		For Each Call	_	18.39		
		SURC		Y	Increase By	2	48.70		
			NTAM	Y	Increase By		116.83		
		SURC	NTPM	Y	Increase By		116.83		
		SURC	WK	Y	Increase By		48.70		

					MODIFIER				
HSC	BASE RATE	TYPE			ACTION		AMOUNT	CAT	
88.29DG	0.00	BMI	BMIANE BMIANT	Y Y	Increase By Increase By		25% 25%	14	
		ROLE			Replace Base		765.15		
			ANEST	Y	Replace Base		18.39		
		ANU			-				
			1		For Each Call		100%		
			2-150		For Each Call	Increase By			
		SURC		Y	Increase By Increase By		48.70		
			NTAM NTPM		Increase By Increase By		116.83 116.83		
		SURC			Increase By		48.70		
88.29CA	0.00	BMI	BMIANE	Y	Increase By		25%	14	
		BMI	BMIANT		Increase By		25%		
		ROLE			Replace Base		671.35		
			ANEST	Y	Replace Base		18.39		
		ANU	1		For Each Call	Pav Base At	100%		
			2-150		For Each Call	_			
		SURC		Y	Increase By		48.70		
		SURC			Increase By		116.83		
			NTPM	Y	Increase By Increase By		116.83		
		SURC					48.70		
		TAB	LVP75		Reduce Base T	0	75%		
88.29DA	0 00	RMT	BMIANE		Increase By		25%	14	
00.23211	0.00		BMIANT		Increase By		25%		
		ROLE	ANE		Replace Base		663.94		
		ROLE	ANEST	Y	Replace Base		18.39		
		ANU							
			1		For Each Call	_	100%		
		SURC	2-150	Y	For Each Call Increase By	Increase By	18.39 48.70		
			NTAM		Increase By		116.83		
			NTPM		Increase By		116.83		
		SURC	WK		Increase By		48.70		
		LVP	LVP75	Y	Reduce Base T	0	75%		
				-:					
88.29N	0.00		BMIANE BMIANT	Y Y	Increase By Increase By		25% 25%	14	
		ROLE		Y	Replace Base		1415.24		
			ANEST	Y	Replace Base		18.39		
		ANU	ANU						
			1		For Each Call	_	100%		
			2-150		For Each Call	Increase By	18.39		
		SURC	EV NTAM	Y	Increase By Increase By		48.70 116.83		
			NTPM	Y	Increase By		116.83		
	7	SURC		Y	Increase By		48.70		
			LVP75	Y	Reduce Base T		75%		
		-							
88.29FA	0.00		BMIANE	Y	Increase By		25%	14	
		ROLE	BMIANT ANE	Y Y	Increase By Replace Base		25% 1572.48		
			ANEST	Y	Replace Base		18.39		
		ANU							
			1		For Each Call	_	100%		
			2-150		For Each Call	Increase By	18.39		
		SURC		Y	Increase By		48.70		
			NTAM NTPM	Y Y	Increase By Increase By		116.83 116.83		
		SURC		Y	Increase By		48.70		
			LVP75	Y	Reduce Base T	0	75%		
88.29GA	0.00		BMIANE	Y	Increase By		25%	14	
		BMI ROLE	BMIANT	Y Y	Increase By Replace Base		25% 567.84		
			ANEST	Y	Replace Base		18.39		
		ANU							
			1		For Each Call	Pay Base At	100%		
			2-150		For Each Call	Increase By	18.39		
		SURC	EV	Y	Increase By		48.70		

					MODIFIER		
HSC	BASE RATE	TYPE				AMOUNT	CAT
88.29GA	(cont'd)	SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM		Increase By	116.83	
		SURC			Increase By	48.70	
			LVP75	Y	Reduce Base To	75%	
88.29HA	0.00		BMIANE		Increase By	25%	14
			BMIANT		Increase By	25%	
		ROLE			-	1083.27	
			ANEST	Y	Replace Base	18.39	
		ANU	ANU 1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By		
		SURC		Y	Increase By	18.39 48.70	
			NTAM		Increase By	116.83	
			NTPM		Increase By	116.83	
		SURC		Y	Increase By	48.70	
			LVP75		Reduce Base To	75%	
88.29TA	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	628.98	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC		Y	Increase By	48.70	
			NTAM		Increase By	116.83	
			NTPM		Increase By	116.83	
			WK		Increase By	48.70	
		TAB	LVP75	Y	Reduce Base To	75%	
88.29MA	0 00	BMT	BMIANE	v	Increase By	25%	14
00.23MA	0.00		BMIANT		Increase By	25%	11
		ROLE		Y	Replace Base	611.52	
			ANEST		Replace Base	18.39	
		ANU			1		
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
			/ <i>/-</i> /				
88.29NA	0.00		BMIANE	Y	Increase By	25%	М
			BMIANT	Y	Increase By	25%	
		ROLE		Y	Replace Base	157.25 18.39	
			ANEST ANEU	Y	Replace Base	18.39	
		AINEO	1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
,		ANU	ANU			. 5 0	
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC		Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
00 2057	0 00	DMT	DMT 7 7777	٠	Ingresse By	25%	 1 <i>A</i>
88.29PA	0.00	BMI		Y Y	Increase By	25% 25%	14
		ROLE	BMIANT	Y	Increase By Replace Base	145.74	
			ANEST	Y	Replace Base	18.39	
			ANEU	1	MCPIACC Dabe	10.33	
		2314110	1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU				3	
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	

					MODIFIER				
HSC	BASE RATE	TYPE	CODE				AMOUNT	CAT	
88.29PA	(cont'd)		WK		Increase By		48.70		
		LVP	LVP75	Y	Reduce Base T	0	75%		
88.29QA	0 00	DMT	BMIANE	v	Increase By		 25%	14	
00.23QA	0.00		BMIANT		Increase By		25%	11	
		ROLE			Replace Base		139.77		
			ANEST		Replace Base		18.39		
		ANEU	ANEU		-				
			1		For Each Call	Pay Base A	t 100%		
			2-2		For Each Call	Pay Base A	t 75%		
		ANU							
			1		For Each Call	_			
		arma	2-150	37	For Each Call	Increase B	-		
		SURC	EV NTAM		Increase By Increase By		48.70 116.83		
					Increase By		116.83		
					Increase By		48.70		
		LVP	LVP75	Y	Reduce Base T	0	75%		
88.29RA	0.00		BMIANE		Increase By		25%	14	
			BMIANT		Increase By		25%		
		ROLE			Replace Base		139.77		
			ANEST	Y	Replace Base		18.39		
		ANEU	ANEU 1		For Each Call	Day Page A	t 100%		
			2-2		For Each Call				
		ANU			roi Each Call	ray base A	75.8		
		11110	1		For Each Call	Pay Base A	100%		
			2-150		For Each Call	_			
		SURC	EV	Y	Increase By		48.70		
		SURC	MATM	Y	Increase By		116.83		
			NTPM		Increase By		116.83		
			WK		Increase By		48.70		
			LVP75	Y	Reduce Base T	0	75% 		
88.29SA	0.00		BMIANE		Increase By		25%	14	
			BMIANT		Increase By		25%		
		ROLE	ANE	Y	Replace Base		148.51		
		ROLE	ANEST	Y	Replace Base		18.39		
		ANEU	ANEU						
			1		For Each Call	_			
		7 3 7 7 7 7	2-2		For Each Call	Pay Base A	t 75%		
		ANU	ANU 1		For Each Call	Date Page A	t 100%		
			2-150		For Each Call	_			
		SURC		Y	Increase By	increase b	48.70		
			NTAM	Y	Increase By		116.83		
			NTPM	Y	Increase By		116.83		
			WK	Y	Increase By		48.70		
				Y	Reduce Base T		75%		
88.29DH	0.00							1 /	
00.29DH	0.00	BULE	DMIANE	V	Increase By Replace Base		25% 109.21	14	
		TODE			пертасе ваве				
88.29DJ	0.00	BMI	BMIANE	Y	Increase By		25%	14	
					Replace Base		109.21		
88.29DP	0.00	BMI	BMIANE	Y	Increase By		25%	14	
					Replace Base		109.21		
88.29DK					Increase By		 25%	14	
00.27211	0.00				Replace Base		109.21		
88.29DL	0.00				Increase By		25%	14	
		BMI	BMIANT	Y	Increase By		25%		
					Replace Base		131.04		
			ANEST	Y	Replace Base		18.39		
		ANU	ANU 1		For Each Call	Day Baco A	+ 1∩∩°		
			2-150		For Each Call	_			
		SURC			Increase By	Jase D.	48.70		
							116.83		
		SURC	NTPM	Y	Increase By Increase By		116.83		

						MODIFIER		
	HSC	BASE RATE	TYPE	CODE		ACTION	AMOUNT	CAT
	88.29DL	(cont'd)	SURC	WK	Y	Increase By	48.70	
			LVP	LVP75	Y	Reduce Base To	75%	
	88.29DM	0.00	BMI	BMIANE		Increase By	25%	14
				BMIANT		Increase By	25%	
			ROLE	ANE ANEST	Y Y	Replace Base Replace Base	209.65 18.39	
			ANU		1	Replace base	10.39	
				1		For Each Call Pay Base		
			arma	2-150	37	For Each Call Increase	_	
			SURC	E V NTAM	Y Y	Increase By Increase By	48.70 116.83	
				NTPM	Y	Increase By	116.83	
			SURC		Y	Increase By	48.70	
			LVP	LVP75	Y 	Reduce Base To 	75% 	
	88.29DN	0.00		BMIANE		Increase By	25%	14
				BMIANT	Y Y	Increase By	25% 297.01	
			ROLE ROLE	ANEST	Y	Replace Base Replace Base	18.39	
			ANU					
				1		For Each Call Pay Base		
			SURC	2-150 EV	Y	For Each Call Increase Increase By	18.39 48.70	
				NTAM		Increase By	116.83	
				NTPM		Increase By	116.83	
			SURC	WK LVP75	Y Y	Increase By Reduce Base To	48.70 75%	
88.4	Partial	ostectomy c	of fac:	ial bone	e, exce	pt mandible		
	88.4 DA	0.00		BMIANE		Increase By	25%	14
			BMI ROLE	BMIANT	Y Y	Increase By Replace Base	25% 419.33	
				ANEST	Y	Replace Base	18.39	
			ANU					
				1		For Each Call Pay Base		
			SURC	2-150 EV	Y	For Each Call Increase Increase By	18.39 48.70	
				NTAM	Y	Increase By	116.83	
				NTPM	Y	Increase By	116.83	
			SURC	WK.	Y	Increase By	48.70	
88.5		and recons		4		· 		
	88.51DA	0.00		BMIANE BMI2AN	Y Y	Increase By Increase By	25% 25%	14
			ROLE		Y	Replace Base	916.22	
			ROLE	2ANES	Y	Replace Base	22.07	
			2ANU	2ANU		1 6 11	1000	
				1 2-150		For Each Call Pay Base For Each Call Increase		
			SURC		Y	Increase By	48.70	
				NTAM		Increase By	116.83	
				NTPM		Increase By	116.83	
				WK LVP75	Y	Increase By Reduce Base To	48.70 75%	
88.6	Temporon	nandibular a	ırthro	plasty				
	88.6 C	0.00		BMIANE	 У	 Increase By	 25%	14
	00.0 C	3.00		BMIANT		Increase By	25%	± £
			ROLE		Y	Replace Base	131.04	
			ROLE	ANEST	Y	Replace Base	18.39	

				MODIFIER			
HSC	BASE RATE	TYPE CODE		CACTION	AMOUNT	CAT	
88.6 C	(cont'd)	ANEU ANEU					
		1		For Each Call Pay Base At			
		2-2		For Each Call Pay Base At	75%		
		ANU ANU					
		1	_	For Each Call Pay Base At			
		2-15		For Each Call Increase By			
		SURC EV	Y	Increase By	48.70		
		SURC NTAM		-	116.83		
		SURC NTPM		Increase By	116.83		•
		SURC WK		Increase By	48.70		
		LVP LVP7	5 Y	Reduce Base To	75%		
00 6 T	0.00	BMI BMIA		Ingresses Dr.	 25%	14	
88.6 J	0.00	BMI BMIA		Increase By Increase By	25% 25%	14	
		ROLE ANE	Y	Replace Base	183.46		
		ROLE ANES		Replace Base	18.39		
		ANEU ANEU		Replace base	10.55		
		1		For Each Call Pay Base At	100%		
		2-2		For Each Call Pay Base At			
		ANU ANU		TOT EGON GUTT TUT EUDE TO	,30		
		1		For Each Call Pay Base At	100%		
		2-15	0	For Each Call Increase By			
		SURC EV	Y	Increase By	48.70		
		SURC NTAM		Increase By	116.83		
		SURC NTPM		Increase By	116.83		
		SURC WK		Increase By	48.70		
		LVP LVP7		Reduce Base To	75%		
			- 				
88.6 FA	0.00	BMI BMIA	NE Y	Increase By	25%	14	
		BMI BMIA	NT Y	Increase By	25%		
		ROLE ANE	Y	Replace Base	183.46		
		ROLE ANES	г ү	Replace Base	18.39		
		ANEU ANEU					
		1		For Each Call Pay Base At	100%		
		2-2		For Each Call Pay Base At	75%		
		ANU ANU					
		1		For Each Call Pay Base At			
		2-15	0	For Each Call Increase By	18.39		
		SURC EV	Y	Increase By	48.70		
		SURC NTAM	Y	Increase By	116.83		
		SURC NTPM	Y	Increase By	116.83		
		SURC WK	Y	Increase By	48.70		
		LVP LVP7	5 Y	Reduce Base To	75%		
				-			
88.6 P	0.00	BMI BMIA		Increase By	25%	14	
		BMI BMIA	NT Y	Increase By	25%		
		ROLE ANE	Y	Replace Base	331.97		
		ROLE ANES		Replace Base	18.39		
		ANEU ANEU	7	Des Desk Gall D. D. T.	1000		
		1		For Each Call Pay Base At			
		2-2		For Each Call Pay Base At	75%		
		ANU ANU		For Fach Call Day Days	1000		
		1 2-15	n	For Each Call Pay Base At For Each Call Increase By			
		SURC EV		Increase By	48.70		
		SURC NTAM		Increase By Increase By	116.83		
				Increase By	116.83		
		SURC WK		Increase By Increase By	48.70		
		LVP LVP7		Reduce Base To	75%		
88.6 Q	0.00	BMI BMIA	NE Y	Increase By	25%	14	
~		BMI BMIA		Increase By	25%		
		ROLE ANE		Replace Base	148.51		
		ROLE ANES		Replace Base	18.39		
		ANEU ANEU					
		1		For Each Call Pay Base At	100%		
		2-2		For Each Call Pay Base At	75%		
		ANU ANU					
		1		For Each Call Pay Base At			
		2-15		For Each Call Increase By			
		SURC EV	Y	Increase By	48.70		
		SURC NTAM		Increase By	116.83		
		SURC NTPM	Y	Increase By	116.83		

					MODIFIED		
HSC	BASE RATE				MODIFIER ACTION	AMOUNT	CAT
1150	DADE KATE	1111	CODE	EMILCI	ACTION	APIOUNI	CAI
88.6 0	(cont'd)	SURC	WK	Y	Increase By	48.70	
~			LVP75	Y	Reduce Base To	75%	
88.6 R	0.00	BMI	BMIANE		Increase By	25%	14
			BMIANT		Increase By	25% 323.24	
		ROLE	ANEST	Y	Replace Base Replace Base	18.39	
			ANEU	1	Replace base	10.37	
		111120	1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By		
		SURC			Increase By	48.70	
			NTAM NTPM		Increase By Increase By	116.83 116.83	
			WK		Increase By	48.70	
			LVP75	Y	Reduce Base To	75%	
						A	
88.6 S	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	331.97	
			ANEST	Y	Replace Base	18.39	
		ANEU	ANEU			1000	
			1		For Each Call Pay Base At	100%	
		ANU	2-2		For Each Call Pay Base At	75%	
		ANU	ANU 1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC		Y	Increase By	48.70	
			NTAM		Increase By	116.83	
			NTPM	Y	Increase By	116.83	
		SURC		Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
88.6 U	0.00		BMIANE	Y	Increase By	25%	14
			BMIANT	Y	Increase By	25%	
		ROLE	ANEST	Y Y	Replace Base Replace Base	323.24 18.39	
			ANEU	1	Replace Base	10.39	
		111110	1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU		_		
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC		Y	Increase By	48.70	
			NTAM	Y	Increase By	116.83	
			NTPM	Y	Increase By	116.83	
		SURC		Y	Increase By	48.70	
		TAB	LVP75	Y 	Reduce Base To	75%	
88.6 V	0.00	BMI	BMIANE	Y	Increase By	25%	14
			BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	331.97	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU				
			1		For Each Call Pay Base At	100%	
		7/ 3/17 7	2-2		For Each Call Pay Base At	75%	
		ANU	ANU 1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC		Y	Increase By	48.70	
			NTAM	Y	Increase By	116.83	
			NTPM	Y	Increase By	116.83	
		SURC		Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
88.6 W	0.00		BMIANE	Y	Increase By	25%	14
			BMIANT	Y	Increase By	25%	
		ROLE	ANE ANEST	Y Y	Replace Base Replace Base	122.30 18.39	
		KOTE	TOTAL	Τ.	MCPIACE DASE	10.39	

HSC	BASE RATE			MODIFIER ACTION	AMOUNT	CAT
1150	DAGE KATE	TITE CODE	EMILEI	ACTION	ANOUNI	CAI
88.6 W	(cont'd)	ANEU ANEU				
		1		For Each Call Pay Base At	100%	
		2-2 ANU ANU		For Each Call Pay Base At	75%	
		1		For Each Call Pay Base At	100%	
		2-150		For Each Call Increase By	18.39	
		SURC EV	Y	Increase By	48.70	
		SURC NTAM SURC NTPM		Increase By Increase By	116.83 116.83	
		SURC WK		Increase By	48.70	
		LVP LVP75	Y	Reduce Base To	75%	
88.6 X	0 00	BMI BMIANE	v	Ingrange Py	25%	14
00.0 A	0.00	BMI BMIANT	Y Y	Increase By Increase By	25%	14
		ROLE ANE	Y	Replace Base	856.13	
		ROLE ANEST	Y	Replace Base	18.39	
		ANU ANU 1		For Each Call Pay Base At	100%	
		2-150		For Each Call Increase By	18.39	
		SURC EV	Y	Increase By	48.70	
		SURC NTAM	Y	Increase By	116.83	
		SURC NTPM SURC WK	Y Y	Increase By Increase By	116.83 48.70	
		LVP LVP75	Y	Reduce Base To	75%	
88.6 Y	0.00	BMI BMIANE		Increase By	25%	14
		BMI BMIANT ROLE ANE	Y Y	Increase By Replace Base	25% 209.65	
		ROLE ANEST	Y	Replace Base	18.39	
		ANEU ANEU				
		1		For Each Call Pay Base At	100%	
		2-2 ANU ANU		For Each Call Pay Base At	75%	
		1		For Each Call Pay Base At	100%	
		2-150		For Each Call Increase By	18.39	
		SURC EV	Y	Increase By	48.70	
		SURC NTAM SURC NTPM	Y Y	Increase By Increase By	116.83 116.83	
		SURC WK	Y	Increase By	48.70	
		LVP LVP75	Y	Reduce Base To	75%	
88.6 Z	0.00	BMI BMIANE	Y	Increase By	25%	 14
00.0 2	0.00	BMI BMIANT	Y	Increase By	25%	11
		ROLE ANE	Y	Replace Base	157.25	
		ROLE ANEST	Y	Replace Base	18.39	
		ANEU ANEU 1		For Each Call Pay Base At	100%	
		2-2		For Each Call Pay Base At	75%	
		ANU ANU		_		
		1		For Each Call Pay Base At		
		2-150 LVP LVP75	Y	For Each Call Increase By Reduce Base To	18.39 75%	
88.6 CA	0.00	BMI BMIANE		Increase By	25%	14
		BMI BMIANT ROLE ANE		Increase By Replace Base	25% 109.31	
		ROLE ANEST		Replace Base	18.39	
		ANU ANU		<u> </u>		
		1		For Each Call Pay Base At		
		2-150 SURC EV	v	For Each Call Increase By Increase By	18.39 48.70	
		SURC EV		Increase By Increase By	116.83	
				Increase By	116.83	
		SURC WK		Increase By	48.70	
		LVP LVP75		Reduce Base To	75%	
88.6 DA	0.00	BMI BMIANE		Increase By	25%	 14
		BMI BMIANT	Y	Increase By	25%	
		ROLE AND		Replace Base	471.75	
		ROLE ANEST	Y	Replace Base	18.39	

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						MODIFIER				
	HSC	BASE RATE	TYPE	CODE	EXPLCT			AMOUNT	CAT	
	88.6 DA	(cont'd)	ANU							
				1		For Each Call Pay Ba		100%		
			SURC	2-150	v	For Each Call Increa Increase By	ase By	18.39		
				NTAM		Increase By		48.70 116.83		
						Increase By		116.83		
			SURC			Increase By		48.70		
				LVP75		Reduce Base To		75%		
	88.6 EA	0.00	BMI	BMIANE	Y	Increase By		25%	14	
				BMIANT		Increase By		25%		
			ROLE			Replace Base		489.21		
				ANEST	Y	Replace Base		18.39		
			ANU			For Food Coll Day Do	.a. 7+	100%		
				1 2-150		For Each Call Pay Ba For Each Call Increa		100% 18.39		
			SURC		Y	Increase By	льс Бу	48.70		
				NTAM		Increase By		116.83		
				NTPM	Y	Increase By		116.83		
			SURC	WK	Y	Increase By		48.70		
			LVP	LVP75		Reduce Base To		75%		
88.7	Other fa	cial bone r	epair	and ost	eoplast	Y				
						To our or Dec		250	1.4	
	88.71B	0.00		BMIANE BMIANT	Y Y	Increase By Increase By		25% 25%	14	
			ROLE			Replace Base		349.44		
				ANEST	Y	Replace Base		18.39		
				ANEU	-	Nepruse Bube		10.33		
			_	1		For Each Call Pay Ba	ase At	100%		
				2-2		For Each Call Pay Ba		75%		
			ANU	ANU						
				1		For Each Call Pay Ba	ase At	100%		
				2-150		For Each Call Increa	ase By	18.39		
			SURC			Increase By		48.70		
				NTAM	Y	Increase By		116.83		
				NTPM	Y	Increase By		116.83		
			SURC	WK LVP75	Y	Increase By Reduce Base To		48.70 75%		
				LVP / 3	_			75%		
	88.71C	0.00	BMI	BMIANE	Y	Increase By		25%	14	
				BMIANT	Y	Increase By		25%		
			ROLE		Y	Replace Base		323.24		
			ROLE	ANEST	Y	Replace Base		18.39		
			ANEU	ANEU						
				1		For Each Call Pay Ba		100%		
				2-2		For Each Call Pay Ba	ase At	75%		
			ANU			For Fork Call Day		1000		
				1 2-150		For Each Call Pay Ba For Each Call Increa		100% 18.39		
			SURC		Y	Increase By	тос р	48.70		
				NTAM	Y	Increase By		116.83		
				NTPM	Y	Increase By		116.83		
			SURC	WK	Y	Increase By		48.70		
			LVP	LVP75	Y	Reduce Base To		75%		
	88.71D	0.00		BMIANE	Y	Increase By		25%	14	
				BMIANT	Y	Increase By		25%		
			ROLE	ANEST	Y Y	Replace Base		192.20 18.39		
				ANEU	1	Replace Base		10.39		
			∪ئىسى	ANEU 1		For Each Call Pay Ba	ase At	100%		
				2-2		For Each Call Pay Ba		75%		
			ANU							
				1		For Each Call Pay Ba	ase At	100%		
				2-150		For Each Call Increa		18.39		
			SURC		Y	Increase By		48.70		
				NTAM	Y	Increase By		116.83		
				NTPM	Y	Increase By		116.83		
			SURC		Y	Increase By		48.70		
			пΛЬ	LVP75	Y	Reduce Base To		75%		

88.8

				MODIFIER				
HSC	BASE RATE	TYPE CODE				AMOUNT	CAT	
 88.76B	0.00	BMI BMIAN	 [Е Y	Increase By		 25%	14	
00.702	0.00	BMI BMIAN		Increase By		25%		
		ROLE ANE	Y	Replace Base		174.72		
		ROLE ANEST	Υ	Replace Base		18.39		
		ANEU ANEU						
		1 2-2		For Each Call	_			
		ANU ANU		For Each Call	Pay Base	AL /5%		
		1		For Each Call	Pay Base	At 100%		
		2-150	1	For Each Call	Increase	By 18.39		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	-		116.83		
		SURC NTPM SURC WK	Y Y	Increase By Increase By		116.83 48.70		
		LVP LVP75	Y	Reduce Base T	' O	75%		
88.76DA	0.00	BMI BMIAN	E Y	Increase By		25%	14	
		BMI BMIAN	T Y	Increase By		25%		
		ROLE ANE	Y	Replace Base		663.94		
		ROLE ANEST	Y	Replace Base		18.39		
		ANU ANU 1		For Each Call	Day Bace	At 100%		
		2-150	ı	For Each Call	-			
		SURC EV	Y	Increase By		48.70		
		SURC NTAM		Increase By		116.83		
		SURC NTPM	Y	-		116.83		
		SURC WK	Y	Increase By		48.70		
88.77A	0.00	BMI BMIAN		Increase By		25%	14	
		BMI BMIAN		Increase By		25%		
		ROLE ANEST	У	Replace Base		182.17 18.39		
		ANEU ANEU	1	Replace Base		10.39		
		1		For Each Call	Pay Base	At 100%		
		2-2		For Each Call	_			
		ANU ANU						
		1 2-150		For Each Call	_			
		SURC EV	Y	Increase By	Increase	By 18.39 48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM	Y	Increase By		116.83		
		SURC WK	Y	Increase By		48.70		
		LVP LVP75	Y	Reduce Base T	'0 	75% 		
88.77DA	0.00	BMI BMIAN	E Y	Increase By		25%	14	
		BMI BMIAN		Increase By		25%		
		ROLE ANE		Replace Base		692.28		
		ROLE ANEST	Y	Replace Base		18.39		
		1		For Each Call	Pay Base	At 100%		
\		2-150	1	For Each Call	-			
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	Increase By Increase By		116.83		
		SURC NIPM	Y	Increase By Increase By		116.83 48.70		
Invasive	diagnostic	procedures	on fact	ial bones				
88.81A	0.00	BMI BMIAN	E Y	Increase By		25%	M+	
		BMI BMIAN	T Y	Increase By		25%		
		ROLE ANEST		Replace Base Replace Base		141.34 18.39		
		ANU ANU	Ţ	Acpiace base		10.39		
		1		For Each Call	Pay Base	At 100%		
		2-150		For Each Call		By 18.39		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM				116.83		
		SURC NTPM SURC WK	Y Y			116.83 48.70		
		LVP LVP75		_	'o	75%		
			-			, 5 0		

HSC	BASE RATE	TYPE		EXPLCT	MODIFIER ACTION		AMOUNT	CAT	
88.92C	0.00	BMI	BMIANE	 Y	Increase By		 25%	 M	
00.920	0.00		BMIANT		Increase By		25%	141	
		ROLE		Y	Replace Base		110.43		
			ANEST	Y	Replace Base		18.39		
		ANEU	ANEU		-				
			1		For Each Call	-	100%		
			2-2		For Each Call	Pay Base At	50%		
		ANU			1 6 11		1000		
			1		For Each Call	_	100%		
		CMDD	2-150 CMPD	Y	For Each Call Increase Base	_	18.39 150%		
		SURC		Y	Increase Base	10	48.70		
			NTAM	Y	Increase By		116.83		
			NTPM	Y	Increase By		116.83		
		SURC		Y	Increase By		48.70		
		LVP	LVP50	Y	Reduce Base T	0	50%		
88.93D	0.00	BMI	BMIANE	Y	Increase By		25%	14	
			BMIANT		Increase By		25%		
		ROLE		Y	Replace Base		838.01		
			ANEST	Y	Replace Base	,	18.39		
		ANU	ANU 1		Eow Eogh Coll	Day Daga At	100%		
			2-150		For Each Call		18.39		
		CMPD	CMPD	Y	Increase Base		150%		
		SURC		Y	Increase By	10	48.70		
			NTAM	Y	Increase By		116.83		
		SURC	NTPM	Y	Increase By		116.83		
		SURC	WK	Y	Increase By		48.70		
88.93E	0.00	BMI	BMIANE	Y	Increase By		25%	14	
			BMIANT		Increase By		25%		
		ROLE		Y	Replace Base		1170.62		
		ANU	ANEST	Y	Replace Base		18.39		
		ANO	1		For Each Call	Pav Base At	100%		
			2-150		For Each Call	_	18.39		
		CMPD	CMPD	Y	Increase Base	То	150%		
		SURC	EV	Y	Increase By		48.70		
		SURC	NTAM	Y	Increase By		116.83		
			NTPM	Y	Increase By		116.83		
		SURC	WK	Y	Increase By		48.70		
88.93F	0.00	BMI	BMIANE	Y	Increase By		25%	14	
			BMIANT		Increase By		25%		
			ANE		Replace Base		200.94		
			ANEST	Y	Replace Base		18.39		
		ANU	-		Dan Dash Gall	D D 3+	1000		
			1 2-150		For Each Call	Thorsage Pu	10 20		
		SURC	Z-150			increase by	48.70		
			NTAM	Y	Increase By Increase By		116.83		
			NTPM	Y	Increase By		116.83		
			WK		Increase By Increase By		48.70		
88.93G	0.00		BMIANE		Increase By		25%	 14	
		BMI	BMIANT	Y	Increase By		25%		
		ROLE	ANE	Y	Replace Base		349.44		
			ANEST	Y	Replace Base		18.39		
		ANU	ANU 1		For Each Call	Pay Base At	100%		
			2-150		For Each Call				
		SURC	EV	Y			48.70		
			NTAM	Y	Increase By Increase By		116.83		
		SURC	NTPM	Y	Increase By		116.83		
		SURC	WK 	Y	Increase By		48.70		
88.97A	0.00		BMIANE	Y	Increase By		25%	14	
			BMIANT		Increase By		25%		
		ROLE	ANE	Y	Replace Base		212.00		

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Schedule of Anaesthetic Rates Applicable to Dentistry Part D - Price List

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					MODIFIER			
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION		AMOUNT	CAT
88.97A	(cont'd)	ROLE ANU	ANEST ANU	Y	Replace Base	2	18.39	
			1		For Each Cal	l Pay Base At	100%	
			2-150		For Each Cal	ll Increase By	18.39	
		SURC	EV	Y	Increase By		48.70	
		SURC	NTAM	Y	Increase By		116.83	
		SURC	NTPM	Y	Increase By		116.83	
		SURC	WK	Y	Increase By		48.70	
		LVP	LVP75	Y	Reduce Base	To	75%	

89 INCISION, EXCISION, AND DIVISION OF OTHER BONES

89.0 Sequestrectomy

89.09C	0.00	BMI	BMIANE	Y	Increase By	25%	14		
		BMI	BMIANT	Y	Increase By	25%			
		ROLE	ANE	Y	Replace Base	174.72		4	
		ROLE	ANEST	Y	Replace Base	18.39			
		ANEU	ANEU					7	
			1		For Each Call Pay Base At	100%			
			2-2		For Each Call Pay Base At	75%			
		ANU	ANU						
			1		For Each Call Pay Base At	100%			
			2-150		For Each Call Increase By	18.39			
		SURC	EV	Y	Increase By	48.70			
		SURC	NTAM	Y	Increase By	116.83			
		SURC	NTPM	Y	Increase By	116.83			
		SURC	WK	Y	Increase By	48.70			
		LVP	LVP75	Y	Reduce Base To	75%			
89.09D	0.00	BMI	BMIANE	 У	Increase By	 25%	14		
		BMI	BMIANT	Y	Increase By	25%			
		ROLE	ANE	Y	Replace Base	192.20			
		ROLE	ANEST	Y	Replace Base	18.39			
		ANEU	ANEU						
			1		For Each Call Pay Base At	100%			
			2-2		For Each Call Pay Base At	75%			
		ANU	ANU						
			1		For Each Call Pay Base At	100%			
			2-150		For Each Call Increase By	18.39			
		SURC	EV	Y	Increase By	48.70			
		SURC	NTAM	Y	Increase By	116.83			
		SURC	NTPM	Y	Increase By	116.83			
		SURC	WK	Y	Increase By	48.70			
		LVP	LVP75	Y	Reduce Base To	75%			

90 OTHER OPERATIONS ON BONES EXCEPT FACIAL BONES

90.6 Removal of internal fixation device

90.6 DD	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMI2AN	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	331.97	
		ROLE	2ANES	Y	Replace Base	22.07	
		2ANU	2ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	22.07	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

92 INCISION AND EXCISION OF JOINT STRUCTURES

92.4 Synovectomy

Schedule of Anaesthetic Rates Applicable to Dentistry Part D - Price List

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					MODIFIER		
HSC	BASE RATE	TYPE	CODE	EXPLCT	ACTION	AMOUNT	CAT
92.49A	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	165.98	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU				
			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

93 REPAIR AND PLASTIC OPERATIONS ON JOINT STRUCTURES

93.9 Other operations on joints

93.91DA	0.00	BMI	BMIANE	Y	Increase By	25%	M+
		BMI	BMI2AN	Y	Increase By	25%	Y
		ROLE	ANE	Y	Replace Base	458.11	
		ROLE	2ANES	Y	Replace Base	22.07	
		ANEU	ANEU				
			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		2ANU	2ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	22.07	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	
93.96A	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	200.94	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANEU	ANEU		-		
			1		For Each Call Pay Base At	100%	
			2-2		For Each Call Pay Base At	75%	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
			LVP75	Y	Reduce Base To	75%	

95 OPERATIONS ON MUSCLES, TENDONS, FASCIA, AND BURSA, EXCEPT HAND

95.0 Incision of muscle, tendon, fascia and bursa

95.02B	0.00	BMI	BMIANE	Y	Increase By	25%	14
		BMI	BMIANT	Y	Increase By	25%	
		ROLE	ANE	Y	Replace Base	109.21	
		ROLE	ANEST	Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	
		LVP	LVP75	Y	Reduce Base To	75%	

XVII. OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE

98 OPERATIONS ON SKIN AND SUBCUTANEOUS TISSUE

98.1 Excision of skin and subcutaneous tissue

HSC	BASE RATE	TYPE	CODE		MODIFIER ACTION	AMOUNT	CAT	
98.11DB	0.00	BMI	BMIANE	Y	 Increase By	 25%	 14	
		BMI	BMIANT	Y	Increase By	25%		
		ROLE	ANE	Y	Replace Base	147.37		
		ROLE ANU		Y	Replace Base	18.39		
			1 2-150		For Each Call Pay Bas For Each Call Increas			
		SURC		Y	Increase By	se By 18.39 48.70		
			NTAM	Y	Increase By	116.83		
		SURC	NTPM	Y	Increase By	116.83		
		SURC		Y	Increase By	48.70		
		LVP	LVP75	Y 	Reduce Base To	75%		
98.11DC	0.00	BMI			Increase By	25%	14	
			BMIANT		Increase By	25% 200.94		
		ROLE	ANEST	Y Y	Replace Base Replace Base	18.39		
		ANU		-				
			1		For Each Call Pay Bas			
		SURC	2-150	v	For Each Call Increas Increase By	18.39 48.70		
			NTAM	Y Y	Increase By	116.83		
			NTPM	Y	Increase By	116.83		
		SURC		Y	Increase By	48.70		
		LVP	LVP75	Y	Reduce Base To	75%		
98.12DN	0.00	BMI	BMIANE	Y	Increase By	25%	M	
			BMIANT		Increase By	25%		
		ROLE		Y	Replace Base	122.30		
		ANU	ANEST ANU	Y	Réplace Base	18.39		
			1		For Each Call Pay Bas			
		GTTD G	2-150	7,7	For Each Call Increas	_		
		SURC	NTAM	Y Y	Increase By Increase By	48.70 116.83		
			NTPM	Y	Increase By	116.83		
		SURC		Y	Increase By	48.70		
		LVP	LVP75	Y	Reduce Base To	75%		
98.12DP	0.00	BMI	BMIANE	Y	Increase By	25%	14	
			BMIANT		Increase By	25%		
		ROLE		Y	Replace Base	122.30		
		ANU	ANEST ANU	Y	Replace Base	18.39		
			1		For Each Call Pay Bas			
		GTTD G	2-150	17	For Each Call Increas			
		SURC		Y Y	Increase By Increase By	48.70 116.83		
			NTAM NTPM	Y	Increase By	116.83		
		SURC	WK	Y	Increase By	48.70		
98.13DB	0.00		BMIANE		Increase By	 25%	 14	
		BMI	BMIANT		Increase By	25%		
		ROLE		Y	Replace Base	109.21		
			ANEST	Y	Replace Base	18.39		
		ANU	ANU 1		For Each Call Pay Bas	se At 100%		
			2-150		For Each Call Increas			
		SURC		Y	Increase By	48.70		
			NTAM	Y	Increase By	116.83		
			NTPM	Y	Increase By	116.83		
			WK	Y	Increase By	48.70		
		LVP	LVP75	Y	Reduce Base To	75%		

98.3 Relaxation of scar or contracture of skin

					MODIFIED					
HSC	BASE RATE	TYPE			MODIFIER ACTION			AMOUNT	CAT	
98.3 A	0.00	BMI	BMIANE	Y	Increase By			25%	 14	
		BMI	BMIANT	Y	Increase By			25%		
		ROLE			Replace Base			110.43		
		ROLE	ANEST	Y	Replace Base			18.39		
		ANEU	ANEU							
			1		For Each Call	_				
		2 2 7 7 7 7	2-2		For Each Call	Pay Base	At	75%		
		ANU			Dan Dash Call	D D	7	1000		
			1 2-150		For Each Call			100% 18.39		
		SURC		Y	Increase By	Increase	БУ	48.70		
			NTAM	Y	Increase By			116.83		
		CITDC	MCLDM	v	Increase By			116.83		
		SURC	WK	Y	Increase By			48.70		
			LVP75		Reduce Base T	0	•	75%		
98.3 B	0.00		BMIANE		Increase By			25%	14	
		ROLE	BMIANT	Y Y	Increase By			25%		
			ANEST		Replace Base Replace Base			297.01		
		ANU		1	Replace base			10.39		
			1		For Each Call	Pay Base	At	100%		
			2-150		For Each Call	Increase	Ву	18.39		
		SURC	EV	Y	Increase By			48.70		
		SURC	NTAM	Y	Increase By			116.83		
			NTPM	Y	Increase By			116.83		
		SURC		Y	Increase By			48.70		
		LVP	LVP75		Reduce Base T			75%		
98.3 C	0.00	BMI	BMIANE		Increase By			25%	14	
			BMIANT		Increase By			25%		
		ROLE	ANE	Y	Replace Base			406.35		
		ROLE	ANEST	Y	Replace Base			18.39		
		ANU	ANU							
			1		For Each Call			100%		
			2-150		For Each Call	Increase	Ву			
		SURC		Y	Increase By			48.70		
			NTAM NTPM	Y	Increase By			116.83 116.83		
		SURC		Y Y	Increase By Increase By			48.70		
			LVP75	Y	Reduce Base T	<u> </u>		75%		
98.3 D	0.00		BMIANE	Y	Increase By			25%	14	
			BMIANT		Increase By			25%		
		ROLE		Y	Replace Base			349.44		
		ANU	ANEST	Y	Replace Base			18.39		
\		71110	1		For Each Call	Pav Base	At	100%		
			2-150		For Each Call					
		SURC		Y	Increase By		-	48.70		
		SURC	NTAM	Y	Increase By			116.83		
		SURC	NTPM	Y	Increase By			116.83		
		SURC	WK	Y	Increase By			48.70		
		LVP	LVP75	Y	Reduce Base T			75%		
98.3 E	0.00	BMI	BMIANE		Increase By			25%	 14	
			BMIANT		Increase By			25%		
		ROLE	ANE	Y	Replace Base			489.21		
		ROLE	ANEST	Y	Replace Base			18.39		
		ANU	ANU							
			1		For Each Call	_				
		_	2-150		For Each Call	Increase	By			
		SURC		Y	Increase By			48.70		
			NTAM	Y	Increase By			116.83		
			NTPM	Y	Increase By			116.83		
		SURC		Y Y	Increase By	_		48.70 75%		
		пΛЪ	LVP75	I	Reduce Base T	J		156		

98.6

98.5 Flap or pedicle graft

-						_					
HSC	BASE RATE				MODIFIE ACTION	:R			AMOUNT	CAT	
98.5 DA	0.00	BMI	BMIANE	Y	Increase By	,			25%	 14	
			BMIANT	Y	Increase By				25%		
		ROLE	ANE	Y	Replace Bas	se			200.94		
			ANEST	Y	Replace Bas	se			18.39		
		ANU			1 -		_	٠.	1000		
			1 2-150		For Each Ca For Each Ca						
		SURC		Y	Increase By		crease	БУ	48.70		
			NTAM	Y	Increase By				116.83		
			NTPM	Y	Increase By				116.83		
		SURC	WK	Y	Increase By	7			48.70		
		LVP	LVP75	Y	Reduce Base	e To			75%		
98.51D	0.00	BMI	BMIANE		Increase By	,			25%	14	
		BMI	BMIANT	Y	Increase By	7			25%		
		ROLE	ANE	Y	Replace Bas	se			297.01		
			ANEST	Y	Replace Bas	se			18.39		
		ANEU	ANEU		1 -		_		1000		
			1 2-2		For Each Ca				100% 75%		
		ANU			For Each Ca	iii Pa	у ваѕе	AL	75%		
		11110	1		For Each Ca	ıll Pav	y Base	At	100%		
			2-150		For Each Ca				18.39		
		SURC	EV	Y	Increase By	7			48.70		
			NTAM	Y	Increase By				116.83		
			NTPM		Increase By				116.83		
			WK LVP75	Y Y	Increase By Reduce Base				48.70 75%		
Plastic	operations	on li	o and ex	kternal	mouth						
98.6 DA	0.00	BMT	BMIANE	Y	Increase By	,			25%	4	
			BMIANT	Y	Increase By				25%	_	
		ROLE	ANE	Y	Replace Bas	se			165.98		
			ANEST	Y	Replace Bas	se			18.39		
		ANU			East East Ca	.11 Da-	. Daga	7 L	1000		
			1 2-150		For Each Ca For Each Ca						
		SURC		Y	Increase By		crease	БУ	48.70		
			NTAM	Y	Increase By				116.83		
	•		NTPM	Y	Increase By				116.83		
		SURC	WK	Y	Increase By	7			48.70		
98.6 DB	0.00	BMT	BMIANE	v	Increase By	,			25%	4	
30.0 DB	0.00	BMI	BMIANT	Y	Increase By	7			25%	-	
		ROLE	ANE	Y	Replace Bas	se			165.98		
		ROLE	ANEST		Replace Bas				18.39		
		ANU					_				
		•	1		For Each Ca						
		CIIDA	2-150 EV	Y	For Each Ca Increase By		crease	ву	18.39 48.70		
			NTAM	Y	Increase By				116.83		
			NTPM	Y	Increase By				116.83		
		SURC	WK	Y	Increase By	7			48.70		
98.6 DC	0.00		BMIANE		Increase By				25%	4	
50.0 DC	0.00		BMIANT		Increase By				25%	-	
		ROLE		Y	Replace Bas				165.98		
		ROLE	ANEST	Y	Replace Bas				18.39		
		ANU									
			1		For Each Ca						
		GIIDG	2-150	Y	For Each Ca		crease	ву			
			EV NTAM	Y Y	Increase By Increase By				48.70 116.83		
		SURC	NTPM		Increase By				116.83		
		SURC		Y	Increase By				48.70		
					-						

				MODIFIER				
HSC	BASE RATE	TYPE CODE		ACTION		AMOUNT	CAT	
98.6 DD	0.00	BMI BMIAN	 Е У	Increase By		25%	 14	
96.0 DD	0.00	BMI BMIAN		Increase By		25%	14	
		ROLE ANE	Y Y	Replace Base		157.25		
		ROLE ANEST		Replace Base		18.39		
		ANU ANU	1	Replace base		10.35		
		1		For Each Call	Pay Base At	100%		
		2-150		For Each Call	Increase By	18.39		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM	Y	Increase By		116.83		
		SURC WK	Y	Increase By		48.70		
98.6 DE	0.00	BMI BMIAN	 Е Ү	Increase By		25%	14	
		BMI BMIAN'	г ү	Increase By		25%		
		ROLE ANE	Y	Replace Base		174.72		
		ROLE ANEST	Y	Replace Base		18.39		
		ANU ANU						
		1		For Each Call	Pay Base At	100%		
		2-150		For Each Call	Increase By	18.39		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM	Y	Increase By		116.83		
		SURC WK	Y	Increase By		48.70		
98.6 DF	0.00	BMI BMIAN	 Е У	Increase By		25%	14	
30.0 21	0.00	BMI BMIAN		Increase By		25%		
		ROLE ANE	Y	Replace Base		165.98		
		ROLE ANEST		Replace Base		18.39		
		ANU ANU	-	nopiace base		10.00		
		1		For Each Call	Pay Base At	100%		
		2-150		For Each Call		18.39		
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM	Y	Increase By		116.83		
		SURC WK	Y	Increase By		48.70		
98.6 DG	0.00	BMI BMIAN	 Е У	Increase By		2	14	
90.0 DG	0.00	BMI BMIAN'		Increase By		25% 25%	T.4	
		ROLE ANE	Y	Replace Base		165.98		
		ROLE ANEST	Y	Replace Base		18.39		
		ANU ANU	1	Replace base		10.39		
		ANO ANO		For Each Call	Pav Base At	100%		
		2-150		For Each Call				
		SURC EV	Y	Increase By		48.70		
		SURC NTAM	Y	Increase By		116.83		
		SURC NTPM	Y	Increase By		116.83		
		SURC WK	Y	Increase By		48.70		
		231.6 ,,,,						

XVIII. PROCEDURES NOT ELSEWHERE CLASSIFIED

99 PROCEDURES NOT ELSEWHERE CLASSIFIED

99.0 Ill-defined operations

99.09S	0.00	BMI	BMIANT	Y	Increase By	25%	14
				Y	Replace Base	18.39	
		ANU	ANU				
			1		For Each Call Pay Base At	100%	
			2-150		For Each Call Increase By	18.39	
		SURC	EV	Y	Increase By	48.70	
		SURC	NTAM	Y	Increase By	116.83	
		SURC	NTPM	Y	Increase By	116.83	
		SURC	WK	Y	Increase By	48.70	