Graded Surgical Schedules

Notes:-

- 1. The surgical categories shown in the following schedules indicate the maximum sum payable for the corresponding surgical operation.
- If an operation be performed which is not listed in the schedules, the Company shall pay an amount which would be payable for a scheduled operation of equivalent gravity.
- If more than one surgical procedure was to be performed through the same incision, the Company shall pay only for the surgical procedure in respect of which the largest amount becomes payable.
- 4. If more than one Surgical procedure was to be performed at the same surgical session through different incisions, the Company shall pay, subject to the provisions of note 3 above,
 - a) 100% fees for the procedure for which the greatest fee is payable,
 - b) 50% for the next most costly procedure,
 - 25% for the third and subsequent most costly procedures.

ABDOMEN: exploratory Japaratomy, editionsy intermediate exploration, retroperitional. Intermediate peritineum: abaces, drainage Intermediate peritineum: abaces, frainage Minor Fistulactomy, subcutaçous Minor Fistulactomy, subcutaçous Minor Fistulactomy, subcutaçous Minor Fistulactomy, subcutaçous Minor Fistulactomy; with/without sphincterotumy. Minor Hemorroideotumy: external, complete. Intermediate Intermediate Appendectomy: sternal, complete. Intermediate Appendectomy understand and mainage Intermediate Appendectomy intermediate Intermediate Intermediate Appendectomy with collection and drainage Intermediate Appendectomy. Major Cholecystoctomy with collection specimen. Minor Cholecystoctomy or otherwise of the collection specimen. Minor with biopsy, one or more Eaphaguagostroscopy, with collection specimen. Minor with biopsy, one or more. Minor with biopsy, one or more with pastic anastomosis. Major Diverticulactomy, explaguago or hypopharynx cervical approach. Intermediate Exceptionagolasty, with repair of tracher-acaphagal fistula. Major Intermediate Exceptionagolasty, with exploration/removal fixegia body, small bowel. Exceptionagolasty, with exploration/removal fixegia body, small bowel. Exception, one or more lesions small/large bowel, single enterotomy, with anastomosis Major Collectomy, pearlial, with unalisteral radical diseasettom. Major Min		Surgical Category		Surgical Category
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Enterectomy, resection small intestines		T.A. 9.4		Intermediate
Colectomy, partial, with anastomosis Major including nearestomies Minor				moment
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Housing Housin Housing Housing Housing Housing Housing Housing Housing Housing			-	
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reposesorally be and reposesoral minimum in a various				Intermediate
cyst or abscess, marsupialization of				
disarticulation	repending - some wome' surficemment.	TITING TO SERVICE STREET, SERV		

	Surgical Category		Surgical Category
THIGH: amoutation through femur, any level		HIP: traumatic dislocation, manipulative with	
disarticulation at knee		anaesthesia	
TOE: amputation, meta-tarsophalangeal joint		closed or open, with acetabular hip fixation	
WRIST: amputation	Intermediate	JAW: temporo-mandibular, simple, closed reduction	
Interpelviabdominal amputation		open reduction with interdental fixation	Major
(hind quarter amputation)	Complex	KNEE: closed, manipulative reduction,	
65		with anaesthesia	
BRAIN, NERVOUS SYSTEM		closed or open, open reduction	Intermediate
SKULL: burr holes, not followed by other surgery	Intermediate	KNEE CAP: closed manipulative reduction, with	
burt hole or trephine for drainage intracanial		anaesthesia	Minor
abscess or cyst	Major	closed or open, open reduction, with/without	
crainectomy or craniotomy, exploratory,	_	patellectomy	Intermediate
supratentorial infratentorial.	Major	SHOULDER: sternoclavicular, manipulative	
exploration of orbit or decompression	Major	reduction	Minor
unilateral	Major	closed or open, acute or chronic, open	
Elevation of depressed fracture, simple, extradural		reduction/repair	
compound or comminuted		with fascial graft, includes obtaining graft	Intermediate
with debridement brain and repair of dura		acromioclavicular, with fascial graft, include	
BRAIN: lobotomy, including eingulotomy	Major	obtaining graft	Intermediate
bilateral	Major	TOES: tarsal bone, closed, manipulative, with	
Brain tumor, excision of supratentorial, except		anaesthesia	Minor
meningioma	Major	open, uncomplicated, manipulative	Minor
menigioma		closed or open, open reduction	Intermediate
Brain abscess, excision of	Мајог	astragalo-tarsal joint, closed, manipulative	
Cyst, excision of fenestration, supratentorial		without anzesthesia	Minor
Brain tumor, infratentorial or posterior fossa		with anaesthesia	Minor
Meningioma, infratentorial or posterior fossa		open, uncomplicated, manipulative	Minor
Lobectomy, partial or total	Major	closed or open, open reduction	
Hemispherectomy		tarso-metatarsal, closed manipulative with	
Craniectomy for craniostenosis, multiple sutures		anaesthesia	Minor
Foreign body, excision of from brain		with percutaneous skeletal fixation	
SPINE: spinal puncture, lumbar, diagnostic		open, uncomplicated, manipulative	
for decompression		closed or open, open reduction	
Laminectomy for exploration intraspinal canal		metatarsophalangeal, closed, manipulative	
one or two segments cervical or thoracic	Major	with anaesthesia	Minor
lumbar	*	open, uncomplicated, manipulative	
for decompression spinal cord and/or cauda		closed or open, open reduction	
equina, one or two segments, cervical, thoracic	Major	interphalangeal joint, closed, manipulative with anaesthesia	
Laminotomy, one interspace, for herniated disc	1121902	epen, uncomplicated, manipulative	
and/or decompression root nerve, cervical	Major	closed or open, open reduction	Minor
bilateral	Major	WRIST: radio-carpal or intercarpal, closed	
lumbar		manipulative reduction	Minor
bilateral		closed or open, open reduction	
Laminectomy, for hemiated disc, thoracic,	•	distal radio-ulnar, closed manipulative	
posterior approach	Major	closed or open, open reduction or repair	
Discetomy, single interspace, cervical			
Laminectomy, for intraspinal lesion,	- 5	EAR	
cervical/thoracic	Major	Myringetonry by needle, with/without aspiration/	
lumbar	-	eustachian inflation	Minor
	90.	Tympanostomy (requires insertion of ventilating tube)	1-21101
DISLOCATIONS		with opening microscope, office	Minor
ANKLE: closed, manipulative reduction with		in surgical suite	
anaesthesia	Minor	Transmastoid antrotomy	Intermediate
closed or open, open reduction		Mastoidectomy modified radical or radical,	Illeringular
distal tibio-fibular joint, closed or open, open	2(1)-11110-01-1-1	unilateral	Major
reduction.	Intermediate	Myringoplasty, confined to drumhead and	····
ELBOW: closed, manipulative reduction,	Intertite Control	donor area.	intermediate
with anaesthesia	Minor	Tympanoplasty, with mastoidectomy	
closed or open, open reduction		with essicular chain reconstruction	
FINGER:		Fenestration, unilateral	
Metacarpophalangeal, closed, requiring		Stapes mobilization	
anaesthesia	Minor	Excision aural polyp	
open, uncomplicated, manipulative		1240-1910 II dail di horsh	14111101
		ENDOCRINE SYSTEM	
closed or open, open reduction			
Intraphalangeal joint, closed manipulative open, uncomplicated, manipulative		THYROID: Thyro-glossal cyst, incision and	Minor
closed or open, open reduction		drainagebiopsy needle	
closed of obeit obeit teatienoff	INTIBUL	propay meetile	-villor

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cyst or adenoma, small excision of, or transection	T-4	IRIS: iridectomy, stab incision	
of isthmus	. Intermediate	iridectorny, with cycletomy	Major
Lobectomy, total, unilateral, with contralateral	T-tdi-t-	LENS: removal after cataract or membranous	
subtotal lobectomy		cataract	
		removal lens material, aspiration technique	•
total or subtotal with radical neck resection	-	expression of cataract, linear	
Endolymphatic Sac operation with shunt		RETINA: repair retinal detachment	
Vestibular nerve section, Translabjrinthine Total facial nerve decompression and/or repair,	Complex	with vitrectorny, with/without air tamponade	Major
	Complex	prophylaxis, retinal detachment, diathermy or	Tue-dies
may include graft	Complex	cryotherapy	
Decompression, internal auditory canal		destruction, localized lesion, retina or choroid	
Tympanic neurectomy	Complex	CONJUNCTIVA: incision and drainage cyst, sty	Minor
Radical excision, external auditory canal lesion,	Complem	LACRIMAL SYSTEM: incision and drainage) (!
with neck dissection	Complex	lacrimal gland	
EXCISION, FIXATION OR REPAIR BY		lacrimal sac	
CUTTING OPERATIONS	Testamo dinta	excision of lacrimal sac or gland - total or partial	Intermediate
ANKLE: Achilles Tendon repair, primary		ED A CYPLINES	
lengthening or shortening of tendon, single		FRACTURES	
repair, primary, tom or severed collateral ligament		ANKLE: single malleolus, closed, manipulative	2.61
both collateral ligaments		reduction.	Minor
ELBOW: tendon lengthening, single		closed or open, open reduction with skeletal	T
Flexorplasty		fixation	
Arthroplasty, radial head, with implant		bi-malleolar, closed with manipulative reduction	Minor
FEMUR: excision bone cyst/benign tumor		closed or open reduction with/without skeletal	- 41
with autogenous graft (includes obtaining graft)	Intermediate	fixation	Intermediate
HAND and FINGERS: excision/curettage bone cyst/		tri-malleolar, closed, manipulative reduction, with	
benign tumors, metacarpal, with autogenous		anaesthesia	Intermediate
graft (includes obtaining graft)		closed or open, open reduction with akeletal	
phalanx		fixation posterior lip (malleolus)	
with autogenous graft (includes obtaining graft)	Intermediate	CLAVICLE: closed, manipulative reduction	Minor
HIP: external oblique muscle transfer to greater		closed or open, open reduction, with/without	
trochanter., including graft	Intermediate	skeletal fixation	Intermediate
iliopsoas transfer to greater trochanter		ELBOW: comminuted, closed, manipulative	
muscle release, complete	Major	reduction.	Intermediate
arthroplasty with acetabuloplasty	Major	closed or open, open reduction, with/without	
actelabular and proximal femoral prosthetic		skeletal fixation	Major
replacement	Major	FEMUR: shaft, closed, manipulative reduction,	
osteotomy iliac or acetabular	Major	age 12 and over	Intermediate
arthrodesis, hip joint, with subtrochanteric		closed or open, reduction with/without skeletal	
osteotomy	Major	fixation, over 12	Major
HUMERUS: excision/curettage bone cyst/benign		distal end, medial or lateral condyle, closed,	
tumor	Intermediate	manipulative reduction	Intermediate
KNEE: suture infrapatellar tendon, primary		closed or open, open reduction, with/without	
lengthening hamstring tendon, multiple one leg	Intermediate	skeletal fination	Major
repair, primary, tom/severed collateral ligament		FIBULA: proximal end, open, uncomplicated	
with or without menisectomy	Intermediate	soft-tissue closure, manipulative	Minor
collateral and cruciate ligaments		closed or open, open reduction with akeletal	
capsulotomy, posterior capsular release		fixation	Intermediate
PELVIS: excision bone cyst/benign turnor,		distal end, closed, manipulative reduction with	2
superficial pelvis; with or without graft	Minor	anaesthenia	Minor
properties bereat with or warrant Brothings	1122101	FINGERS: metacarpal, single closed, manipulative	14111101
EYE		reduction	Minor
EYEBALL: evisceration occular contents, with		closed/open, open reduction with/without	AVAILUI
implant	Istomadiata	skeletal fixation	Istomodiata
emucleation, with implant, muscles attached to	THE HOUSE	carpometacarpal, closed, manipulative reduction	
	Testamodista		
implantexenteration of orbit, with temporalis muscle	TITELLICORATE	with skeletal fixationclosed/open, open reduction with/without	MILLOI
	Maior		Y-4
transfer		skeletal fixation	
removal foreign body, conjunctival, superficial		phalangeal, closed, manipulative reduction	MINOL
embedded, subconjunctival or scleral		closed/open, open reduction, with/without) (i
corneal with slit lamp		skeletal fixation	MINOT
EXTRAOCULAR MUSCLE: repair wound		intra-articular, complex, open reduction with/	
CORNEA: excision of lesion		without skeletal fixation	
excision or transposition of pterygium	MINOT	FOOT: Tarsal, closed, manipulative	
SCLERA: fistulization for glaucoma, trephine, with		Metatarsal, closed, manipulative	Minor
iridectomy	intermediate		
repair scleral staphyloma, with graft	Major		

	Surgical Category		Surgical Category
HUMERUS: shaft, closed manipulative reduction	Minor	prostatectomy, external drainage or abscess,	
closed/open reduction, with/without skeletal	T-4	complicated	
fixation supracondylar or transcondylar, closed,	Intermediate	prostatectomy, sub-total or total	•
manipulative reduction	Minor	, delication of the second of	winjor
with traction, pin or skin	Intermediate	FEMALE	
with percutaneous skeletal fixation	Intermediate	PERINEUM: abscess, incision and drainage, or	3.60
closed/open, open reduction, with/without skeletal fixation	Intermediate	biopsy VULVA and INTROITUS: Bartholin's cyst,	Minor
epicondylar, medial or lateral, closed,	mornonac	incision and drainage	Minor
manipulative reduction	Minor	marsupialization	Minor
closed/open, open reduction, with/without		Vulvectomy, complete, bilateral	
skeletal fixation	Intermediate	Radical, excluding skin graft	
condylar, radial or lateral, closed, manipulative reduction	Minor	Excision, Bartholin's tumor or cyst	
closed/open, open reduction, with/without	MILLOI	biopsy, vaginal mucosa	
skeletal fixation	Intermediate	Colpectomy, complete obliteration	
JAW: mandibular, closed, manipulative reduction		Anterior colpornhaphy, repair cystocie, with/	
with interdental fixation		without repair urethrocele	
open reduction with interdental fixation		Posterior colporrhaphy, repair of rectocele Combined anterior/posterior colporhaphy	
RADIUS: shaft, closed, manipulative reduction,	Willia	Repair of enterocle, abdominal approach	
age 12 and over	Minor	CERVIX UTERI: biopsy or local excision of lesion,	
closed/open, open reduction, with skeletal		or cauterization	Minor
fixation, age 12 and over		trachelectomy, cervicectomy, amputation	
RIBS: simple, 1 rib		of cervix	
SCAPULA: closed manipulative reduction	MINIOT	CORPUS UTERI: endometrical biopsy, suction dilation and curettage (non-obstetrical)	
with/without skeletal fixation	Intermediate	Myomectomy, single or multiple, abdominal	MINIO
SPINE: vertebral process, one/more, manipulative		approach	
reduction with anaesthesia cervical, open		Hysterectomy, total abdominal approach	Intermediate
reduction and fusion, posterior approach,	Malaa	OVIDUCT: transection fallopian tube, unilateral/	T.A. 1-4-
with localanterior approach with iliac or other bone graft	•	bilaterai independent	Intermediate
TIBIA: shaft, closed, manipulative reduction,	Major	unilateral/bilateral	Intermediate
age 12 and over	Intermediate	OVARY: drainage of cyst(s), vaginal approach,	
closed/open, open reduction, with skeletal		unilateral/bilateral	
fixation	Intermediate	abdominal approach	
TIBIA and FIBULA: shafts closed, manipulative with/without external pinning	Intermediate	drainage of ovarian abscess, vaginal approach oophorectomy, with total omentectomy	
closed/open, open reduction, with/without	IIICIIIICIIIIC	dopnorecomy, with total official continuous	Intermediate
skeletal fixation, age 12 and over	Intermediate	HEMIC AND LYMPHATIC SYSTEMS	
ULNA: shaft, closed manipulative reduction,		SPLEEN: splenectomy	Intermediate
age 12 and over	Minor	TID A DIT A NID OTD OTH A HODBY ON OTHER LO	
closed/open, open reduction with skeletal fixation, age 12 and over	Intermediate	HEART AND CIRCULATORY SYSTEMS PERICARDIUM: Pericardiotomy for removal	
ULNA and RADIUS: shaft, closed, manipulative	Inclinediate	clot or foreign body	Intermediate
reduction, age 12 and over	Intermediate	partial resection for chronic constructive	
closed open, open reduction, with skeletal		pericarditis, with bypass	falls.
fixation, age 12 and over	Intermediate	HEART: intracardiac tumor, resection with bypass	
WRIST: Colles or Smith type, closed manipulative reduction, age 12 and over	Minor	pacemaker, insertion with epicardial electroderepair, cardiac wound, with bypass	
closed, complex, with external skeletal fixation/	Millot	cardiotomy and removal foreign body, with bypass	_
percutaneous pinning	Intermediate	AORTA and GREAT VESSELS: suture repair,	•
		with bypass.	
GENITAL SYSTEMS		myocardial resection	Major
MALE PENIS: biopsy, cutaneous	Minor	repair post infarction venticular spetal defect	
deep		VALVES: Aortic, commissurotomy, with bypass	
excision penile plaque	Intermediate	valvuloplasty, with bypass	. Major
amputation, partial		Mitral, commissurotomy, open, with bypass	
radical		valvuloplasty, with bypass	
circumcision, office hospital		Tricuspid, commissurotomy, open, with bypassvalvuloplasty or valvectomy, with bypass	
TESTIS: biopsy, needle		Pulmonary, commissurotomy with bypass	
incisional, bilateral		Replacement, single valve	
excision, local lesion		double valve with commissurotomy/	_
orchiectomy, simple, unilateral		valvuloplasty one valve	
radical PROSTATE: biopsy, needle or punch		triple valve	. Complex
incisional	Intermediate		

...... Minor

..... Minor

NOSE: excision polyp(s), simple Minor

excision or surgical planning, for rhinophyma...... Intermediate

neumothorax

requiring hospitalization

over 12.5 cm to 20 cm..... Minor

1 cm to 2.5 cm...... Minor

complex

	Surgical Category		Surgical Category
TISSUE TRANSFER or RE-ARRANGEMENT:		BREAST: puncture aspiration of cyst, single	Minor
Trunk, up to 10 sq. cm	Minor	mastotomy, with exploration/drainage of deep	
over 10 sq. cm to 30 sq. cm	Intermediate	abscess	Minor
Scalp, Arms, Legs, up to 10 sq. cm	Intermediate	biopsy, needle	Minor
over 10 sq. cm to 30 sq. cm	Intermediate	incisional	Minor
Forehead, cheeks, chin, mouth, neck, axillae,		excision, cyst/fibro-adenomal/benign tumor/	
genitalia, hands or feet, up to 10 sq. cm	Intermediate	aberrant tissue/duct lesion/nipple lesion;	
over 10 sq. cm to 30 sq. cm	Intermediate	male or female, 1 or more, unilateral	
Eyelids, nose, ears, or lips up to 10 sq. cm	Intermediate	mastectomy, complete, unilateral	Intermediate
FREE SKIN GRAFTS: pinch, single or multiple	Minor	bilateral	
Spilt skin, trunk, scalp, arms, legs, hand, feet,		partial, unilateral	
up to 100 sq. cm		subcutaneous unilateral	Intermediate
each additional 100 sq. cm	Minor	radical, include breast, pectoral muscles,	
Face, mouth, neck, ears, eyelids, orbit, genitalia,		axiliary and lymph nodes	Major
up to 100 sq. cm			
FULL THICKNESS: free, including closure donor site		URINARY SYSTEM	
Trusk, up to 20 sq. cm		KIDNEY: exploration	
each additional 20 sq. cm		drainage perirenal or renal abscess	
Scalp, arms, legs, up to 20 sq. cm		nephrostomy, nephrotomy with drainage	
each additional 20 sq. cm	Minor	nephrolithetomy (removal of calculus)	
Forehead, cheeks, chin, mouth, genitalia, neck,		large staghorn calculus	•
axillae, hands, feet, up to 20 sq. cm		biopsy, percutaneous	
each additional 20 sq. cm		by surgical exposure	
Eyelids, nose, ears and lips, up to 20 sq. cm		Nephrectomy, including partial ureterectomy	
each additional 20 sq. cm	Minor	radical, with regional lymphadenectomy	
PEDICLE FLAPS: skin and deep tissue		Cysts, excision of	
tube pedicle without transfer or major "delay"		aspiration or injection of, percutaneous	
of large flap	Intermediate	nephropexy, fixation or suspension of kidney	Intermediate
primary attachment, open/tubed flap to recipient		URETER: ureterotomy, with exploration or	
site	Intermediate	drainage	
intermediate "delay" any flap, primary "delay"		ureterlithotomy, upper one third of ureter	•
small flap or sectioning of pedicle or tubed	* .	BLADDER: aspiration by needles	
or direct trunk flap, Trunk		by trochar or inter catheter	
Scalp, arms, legs	Intermediate	by insertion suprapubic catheter	
Forehead, cheek, chin, mouth, neck, axillae,		Cystotomy or cystostomy with fulguration	
genitalia, eyelids, nose, hands or feet	мајог	Cystotomy with insertion ureteral catheter	Intermediate