Graded Surgical Schedule

Notes:-

- The surgical categories shown in the following schedule indicate the maximum benefits payable for the corresponding surgical
 operation specified in the Schedule of Benefits.
- 2. If a surgical procedure performed is not listed in the following schedule, the Company shall pay an amount which would be payable for a surgical procedure of equivalent gravity as shown in the following surgical schedule.
- If more than one (1) surgical procedure is performed at the same surgical session through the same incision, whether for the same or different disabilities, the Company's liability is limited to pay for the surgical procedure that pays the highest surgical benefits.
 If more than one (1) surgical procedure is performed, whether at the same or different surgical sessions, through different incisions
- 4. If more than one (1) surgical procedure is performed, whether at the same or different surgical sessions, through different incisions for different disabilities, the Company shall, subject to Note 3 and Note 5 herein, pay for the surgical procedures performed in respect of each disability.
- 5. If more than one (1) surgical procedure is performed, whether at the same or different surgical sessions, through different incisions for the same disability, the Company's liability is limited to pay for the surgical procedure that pays the highest surgical benefits.

	Surgical Category		Surgical Category
ABDOMEN AND DIGESTIVE SYSTEM			
ABDOMEN: exploratory laparatomy, celiotomy	Intermediate	MOUTH & TONGUE: Glossectomy, partial, with	
exploration, retroperitioneal	Intermediate	unilateral radical dissection	Major
peritoneum: abscess, drainage	Intermediate	total, with unilateral radical neck dissection	Major
ANUS: abscess, incision and drainage	Minor	PANCREAS: biopsy pancreas	Intermediate
Fistulectomy, subcutaneous		Excision lesion of pancreas	Major
Submuscular	Intermediate	Pancreatectomy, with pancreatico-jejunostomy	Major
Fissurectomy: with/without sphincterotomy		whipple type	Major
Hemorroidectomy: external, complete	Intermediate	Marsupilization, cyst of pancreas	Intermediate
internal and external, simple	Intermediate	PHARYNX: Adenoids, Tonsils, drainage, abscess,	
APPENDIX: abscess, incision and drainage	Intermediate	peritonsillar	Minor
Appendectomy	Intermediate	retropharyngeal/parapharyngeal, intra oral	Minor
BILIARY TRACT: Choledochotomy/		Tonsillectomy, with or without adenoidectomy,	2.0
choledochostomy with/without cholecystotomy		age 12 and over	Minor
Cholecystectomy	Intermediate	Adenoidectomy	Minor
with open exploration of common duct		RECTUM: incision and drainage, deep supra levator/	Minne
Cholecystotomy or cholecystostomy Endoscopy: Anoscopy, with collection specimen	Intermediate Minor	perirectal/retrorectal abscess	Minor
Colonoscopy, beyond splenic flexure	Intermediate	Protectomy, complete, combined	MIIIOI
with removal polyp	Intermediate	abdominoperineal	Major
Esophaguscopy, with collection specimen	Minor	Proctoplasty, for prolapsed mucous membrane	Intermediate
with biopsy, one or more		Proctopexy for prolapsed, with sigmoid resection	Major
Esophagogastoroscopy, with collection specimen.		Closure, rectovesical, rectourethral fistula with	iviajoi
with biopsy, one or more	Minor	colostomy	Major
Gastroscopy, with collection specimen		STOMACH: Gastrotomy, with exploration or	iviagor
with biopsy, one or more	Minor	foreign body removal	Intermediate
ESOPHAGUS: Esophagotomy, cervical approach		Pyloromyotomy	Intermediate
with/without removal foreign body	Intermediate	Gastric biopsy, by laparotomy	Intermediate
Esophagectomy, resection with gastric		Local excision ulcer or tumor	Intermediate
anastomosis	Major	Total gastrectomy, with repair by intestinal	
Diverticulectomy, esophagus or hypopharynx	·	transplant	Major
cervical approach	Intermediate	Sub-total or hemi gastrectomy, with vagotomy	Major
Esophagoplasty, with repair of tracheo-esophagal		Vagotomy and pyloroplasty, with or without	
fistula	Major		
INTESTINES: Duodenotomy	Intermediate	Pyloroplasty	Intermediate
Enterolysis, with acute bowel obstruction	Intermediate		
Enterotomy, with exploration/removal foreign		AMPUTATIONS AND DISARTICULATIONS	
body, small bowel	Intermediate	ARMS: through humerus, with implant	Intermediate
Excision, one or more lesions small/large bowel,	T 4 11 4	ANKLE: disarticulation/amputation, through	T 4 11 4
single enterotomy	Intermediate	malleoli, tibia and fibula	Intermediate
Enterectomy, resection small intestines	Major	FINGER or THUMB: amputation at any joint, single,	Minne
Colectomy, partial, with anastomosis	Major	including neurectomies	Minor Intermediate
with colostomy	Major Intermediate		
Tube enterostomy or cecostomy Ileostomy	Intermediate	HAND: transmetacarpal	Intermediate
LIVER: needle biopsy, percutaneous	Minor	HIP: interpelviabdominal amputation	Complex
wedge biopsy		disarticulation	Major
hepatectomy, partial lobectomy	Major	LEG: through tibia and fibula, with immediate	1414]01
cyst or abscess, marsupialization of	3	fitting technique	Intermediate
hepatorrhaphy - suture wound, simple		SHOULDER: amputation, inter thoracoscapular	
1 ···· ··· ··· ··· ··· · · · · · · · ·		disarticulation	Major

	Surgical Category		Surgical Category
THIGH: amputation through femur, any level		HIP: traumatic dislocation, manipulative with	Minan
disarticulation at knee		anaesthesia	Minor
TOE: amputation, meta-tarsophalangeal joint		closed or open, with acetabular hip fixation	
Interpelviabdominal amputation	memediate	JAW: temporo-mandibular, simple, closed reduction open reduction with interdental fixation	
(hind quarter amputation)	Complex	KNEE: closed, manipulative reduction,	Wajoi
(inite quarter amputation)	Complex	with anaesthesia	Minor
BRAIN, NERVOUS SYSTEM		closed or open, open reduction	
SKULL: burr holes, not followed by other surgery	Intermediate	KNEE CAP: closed manipulative reduction, with	
burr 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		closed or open, acute or chronic, open	
Elevation of depressed fracture, simple, extradural		reduction/repair	Intermediate
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 cingulotomy		obtaining graft	Intermediate
bilateral	Major	TOES: tarsal bone, closed, manipulative, with	
Brain tumor, excision of supratentorial, except		anaesthesia	Minor
meningioma		open, uncomplicated, manipulative	Minor
menigioma	•	closed or open, open reduction	Intermediate
Brain abscess, excision of		astragalo-tarsal joint, closed, manipulative	
Cyst, excision of fenestration, supratentorial		without anaesthesia	Minor
Brain tumor, infratentorial or posterior fossa		with anaesthesia	
Meningioma, infratentorial or posterior fossa		open, uncomplicated, manipulative	
Lobectomy, partial or total		closed or open, open reduction	intermediate
Hemispherectomy Craniectomy for craniostenosis, multiple sutures	Major	tarso-metatarsal, closed manipulative with anaesthesia	Minon
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	Willion	metatarsophalangeal, closed, manipulative	micrinediate
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		interphalangeal joint, closed, manipulative with	
lumbar	Major	anaesthesia	Minor
Laminotomy, one interspace, for herniated disc	-	open, uncomplicated, manipulative	Minor
and/or decompression root nerve, cervical	Major	closed or open, open reduction	Minor
bilateral	Major	WRIST: radio-carpal or intercarpal, closed	
lumbar	Major	manipulative reduction	
bilateral	Major	closed or open, open reduction	
Laminectomy, for hemiated disc, thoracic,		distal radio-ulnar, closed manipulative	
posterior approach		closed or open, open reduction or repair	Intermediate
Discetomy, single interspace, cervical	major	EAD	
Laminectomy, for intraspinal lesion,	Maion	EAR Myringotomy by needle, with/without aspiration/	
cervical/thoraciclumbar		eustachian inflation	Minor
lumbai	Major	Tympanostomy (requires insertion of ventilating tube)	MINO
DISLOCATIONS		with opening microscope, office	Minor
ANKLE: closed, manipulative reduction with		in surgical suite	Minor
anaesthesia	Minor	Transmastoid antrotomy	
closed or open, open reduction		Mastoidectomy modified radical or radical,	***************************************
distal tibio-fibular joint, closed or open, open		unilateral	Major
reduction	Intermediate	Myringoplasty, confined to drumhead and	J
ELBOW: closed, manipulative reduction,		donor area	Intermediate
with anaesthesia	Minor	Tympanoplasty, with mastoidectomy	Major
closed or open, open reduction	Intermediate	with ossicular chain reconstruction	Major
FINGER:		Fenestration, unilateral	Major
Metacarpophalangeal, closed, requiring		Stapes mobilization	Intermediate
anaesthesia	Minor	Excision aural polyp	Minor
open, uncomplicated, manipulative			
closed or open, open reduction		ENDOCRINE SYSTEM	
Intraphalangeal joint, closed manipulative		THYROID: Thyro-glossal cyst, incision and	
open, uncomplicated, manipulative		drainage	
closed or open, open reduction	Minor	biopsy needle	Minor

	Surgical Category		Surgical Category
cyst or adenoma, small excision of, or transection		IRIS: iridectomy, stab incision	Minor
of isthmus	Intermediate	iridectomy, with cycletomy	
Lobectomy, total, unilateral, with contralateral	T	LENS: removal after cataract or membranous	T
subtotal lobectomy		cataract	
Thyroidectomy, total or complete total or subtotal with radical neck resection		removal lens material, aspiration techniqueexpression of cataract, linear	Major Major
Endolymphatic Sac operation with shunt		RETINA: repair retinal detachment	Major
Vestibular nerve section, Translabjrinthine		with vitrectomy, with/without air tamponade	Major
Total facial nerve decompression and/or repair,		prophylaxis, retinal detachment, diathermy or	
may include graft.		cryotherapy	
Decompression, internal auditory canal	•	destruction, localized lesion, retina or choroid CONJUNCTIVA: incision and drainage cyst, sty	
Radical excision, external auditory canal lesion,	Complex	LACRIMAL SYSTEM: incision and drainage	WIIIOI
with neck dissection	Complex	lacrimal gland.	Minor
EXCISION, FIXATION OR REPAIR BY	_	lacrimal sac	Minor
CUTTING OPERATIONS		excision of lacrimal sac or gland - total or partial	Intermediate
ANKLE: Achilles Tendon repair, primary		ED A CYCLIDES	
lengthening or shortening of tendon, singlerepair, primary, torn or severed collateral ligament		FRACTURES ANKLE: single malleolus, closed, manipulative	
both collateral ligaments		reduction	Minor
ELBOW: tendon lengthening, single		closed or open, open reduction with skeletal	
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	Intormadiata
with autogenous graft (includes obtaining graft) HAND and FINGERS: excision/curettage bone cyst/	miermediate	fixationtri-malleolar, closed, manipulative reduction, with	memediate
benign tumors, metacarpal, with autogenous		anaesthesia	Intermediate
graft (includes obtaining graft)	Intermediate	closed or open, open reduction with skeletal	
phalanx	Intermediate	fixation posterior lip (malleolus)	Intermediate
with autogenous graft (includes obtaining graft)	Intermediate	CLAVICLE: closed, manipulative reduction	Minor
HIP: external oblique muscle transfer to greater	Intomodiata	closed or open, open reduction, with/without	Intomodiata
trochanter, including graftiliopsoas transfer to greater trochanter		skeletal fixation ELBOW: comminuted, closed, manipulative	Intermediate
muscle release, complete		reduction	Intermediate
arthroplasty with acetabuloplasty		closed or open, open reduction, with/without	
actelabular and proximal femoral prosthetic		skeletal fixation	Major
replacement		FEMUR: shaft, closed, manipulative reduction,	T . 11 .
osteotomy iliac or acetabulararthrodesis, hip joint, with subtrochanteric	Major	age 12 and overclosed or open, reduction with/without skeletal	Intermediate
osteotomy	Major	fixation, over 12	Major
HUMERUS: excision/curettage bone cyst/benign		distal end, medial or lateral condyle, closed,	
tumor	Intermediate		Intermediate
KNEE: suture infrapatellar tendon, primary		closed or open, open reduction, with/without	3.6.1
lengthening hamstring tendon, multiple one legrepair, primary, torn/severed collateral ligament	Intermediate	skeletal fixationFIBULA: proximal end, open, uncomplicated	Major
with or without menisectomy	Intermediate	soft-tissue closure, manipulative	Minor
collateral and cruciate ligaments		closed or open, open reduction with skeletal	
capsulotomy, posterior capsular release	Intermediate	fixation	Intermediate
PELVIS: excision bone cyst/benign tumor,		distal end, closed, manipulative reduction with	
superficial pelvis; with or without graft	Minor	anaesthesia	Minor
EYE		FINGERS: metacarpal, single closed, manipulative reduction	Minor
EYEBALL: evisceration occular contents, with		closed/open, open reduction with/without	Willion
implant	Intermediate	skeletal fixation	Intermediate
enucleation, with implant, muscles attached to		carpometacarpal, closed, manipulative reduction	
implant	Intermediate	with skeletal fixation	Minor
exenteration of orbit, with temporalis muscle transfer	Major	closed/open, open reduction with/without skeletal fixation	Intermediate
removal foreign body, conjunctival, superficial		phalangeal, closed, manipulative reduction	
embedded, subconjunctival or scleral		closed/open, open reduction, with/without	
corneal with slit lamp	Minor	skeletal fixation	Minor
EXTRAOCULAR MUSCLE: repair wound	Minor	intra-articular, complex, open reduction with/	
CORNEA: excision of lesion		without skeletal fixation	
excision or transposition of pterygium	MIHOL	FOOT: Tarsal, closed, manipulative	
iridectomy	Intermediate	wiciatarsar, croseu, mampurative	IVIIIIOI
repair scleral staphyloma, with graft			
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	Surgical Category		Surgical Category
HUMERUS: shaft, closed manipulative reduction	Minor	prostatectomy, external drainage or abscess,	
closed/open reduction, with/without skeletal	Intomorphists	complicated	
fixationsupracondylar or transcondylar, closed,	miermediate	prostatectomy, sub-total or totalradical	
manipulative reduction	Minor	Tudicat	Major
with traction, pin or skin		FEMALE	
with percutaneous skeletal fixation	Intermediate	PERINEUM: abscess, incision and drainage, or	
closed/open, open reduction, with/without	T 4 11 4	biopsy	Minor
skeletal fixationepicondylar, medial or lateral, closed,	intermediate	VULVA and INTROITUS: Bartholin's cyst, incision and drainage	Minor
manipulative reduction	Minor	marsupialization	
closed/open, open reduction, with/without	Willion	Vulvectomy, complete, bilateral	
skeletal fixation	Intermediate	Radical, excluding skin graft	
condylar, radial or lateral, closed, manipulative		Excision, Bartholin's tumor or cyst	
reduction	Minor	VAGINA: Colpotomy with exploration	
closed/open, open reduction, with/without	T4	biopsy, vaginal mucosa	
skeletal fixation	miermediate	Colpectomy, complete obliteration	miermediate
with interdental fixation	Intermediate	without repair urethrocele	Intermediate
open reduction with interdental fixation		Posterior colporrhaphy, repair of rectocele	
KNEE CAP: open reduction	Minor	Combined anterior/posterior colporhaphy	
RADIUS: shaft, closed, manipulative reduction,		Repair of enterocle, abdominal approach	Intermediate
age 12 and over	Minor	CERVIX UTERI: biopsy or local excision of lesion,	3.61
closed/open, open reduction, with skeletal	Tutamadiata	or cauterization	Minor
fixation, age 12 and over		trachelectomy, cervicectomy, amputation of cervix	Minor
SCAPULA: closed manipulative reduction		CORPUS UTERI: endometrical biopsy, suction	
closed/open, juxta-articular, open reduction		dilation and curettage (non-obstetrical)	
with/without skeletal fixation	Intermediate	Myomectomy, single or multiple, abdominal	
SPINE: vertebral process, one/more, manipulative		approach	Intermediate
reduction with anaesthesia cervical, open		Hysterectomy, total abdominal approach	Intermediate
reduction and fusion, posterior approach,	Maian	OVIDUCT: transection fallopian tube, unilateral/	Intomoradiata
with localanterior approach with iliac or other bone graft		bilateral 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	Minor
fixation	Intermediate	abdominal approach	
TIBIA and FIBULA: shafts closed, manipulative with/without external pinning	Tutamadiata	drainage of ovarian abscess, vaginal approach	
closed/open, open reduction, with/without	memediate	oophorectomy, with total omentectomy	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		
closed/open, open reduction with skeletal	T	HEART AND CIRCULATORY SYSTEMS	
fixation, age 12 and overULNA and RADIUS: shaft, closed, manipulative	Intermediate	PERICARDIUM: Pericardiotomy for removal clot or foreign body	Intermediate
reduction, age 12 and over	Intermediate	partial resection for chronic constructive	memediate
closed/open, open reduction, with skeletal	memeanic	pericarditis, with bypass	Major
fixation, age 12 and over	Intermediate	HEART: intracardiac tumor, resection with bypass	
WRIST: Colles or Smith type, closed manipulative		pacemaker, insertion with epicardial electrode	Intermediate
reduction, age 12 and over	Minor	repair, cardiac wound, with bypass	Major
closed, complex, with external skeletal fixation/ percutaneous pinning	Intermediate	cardiotomy and removal foreign body, with bypass . AORTA and GREAT VESSELS: suture repair,	Major
percutaneous philining	intermediate	with bypass.	Major
GENITAL SYSTEMS		myocardial resection	*
MALE		repair post infarction venticular spetal defect	
PENIS: biopsy, cutaneous	Minor	Ascending arch graft, with valve replacement	Complex
deep		VALVES: Aortic, commissurotomy, with bypass	-
excision penile plaque		valvuloplasty, with bypass	
amputation, partial radical		Mitral, commissurotomy, open, with bypassvalvuloplasty, with bypass	
circumcision, office	3	Tricuspid, commissurotomy, open, with bypass	
hospital		valvuloplasty or valvectomy, with bypass	
TESTIS: biopsy, needle	Minor	Pulmonary, commissurotomy with bypass	
incisional, bilateral		Replacement, single valve	Major
excision, local lesion		double valve with commissurotomy/	Com1
orchiectomy, simple, unilateralradical		valvuloplasty one valve triple valve	•
PROSTATE: biopsy, needle or punch		uipic vaive	Complex
incisional			

CORONARY ARTERY: anomalous ligation	Major	excision, dermoid cyst, simple	Minor
with bypass		turbinate, partial/complete	
CORONARY ARTERY BYPASS : autogenous	Major	submucous resection, tubinate, partial/complete	
on two coronary arteries	Complex	removal foreign body, intranasal, requiring	memorate
on three or more coronary arteries		general anaesthesia	Minor
PULMONARY ARTERY: embolectomy,		SINUSES: lavage by cannulation (antrum puncture	
with bypass	Major	or natural ostium), each	Minor
ARTERIES and VEINS: Arterial embolectomy,	3	sphenoid sinus	
carotid	Intermediate	sinusotomy maxillary, intranasal, unilateral	Minor
renal	Major	radical, (Caldwell-Luc) unilateral	Intermediate
femoral poplilial, unilateral		combined, three or more sinuses	Major
Venous thrombectomy, iliac-femoral, unilateral	Intermediate	LARYNX: laryngotomy, with removal tumor/	
bilateral	Intermediate	laryngocele, cordectomy	Major
Varicose, ligation/division/stripping, long		laryngectomy, total, without radical neck	
saphenous, complete, unilateral		dissection	3
bilateral		with radical neck dissection	Major
short or lesser saphenous unilateral		Pharyngolaryngectomy with radical neck	
bilateral		dissection and/reconstruction	
long and short saphenous, unilateral		TRACHEA and BRONCHI: tracheotomy	
bilateral		bronchoscopy, diagnostic	
ligation and excision - minor veins	Minor	with biopsy	Minor
MATERNITY Hysterotomy, abdominal, for removal hydatidiform		SKIN, INTEGUMENTARY, BREAST ABSCESS: carbuncle or furuncle, incision and	
mole	Intermediate	drainage/puncture aspiration	Minor
Hydatidiform Mole, evacuation by dilation and		complicated	
curettage	Intermediate	ACNE: marsupialization or removal multiple milia,	
Ectopic Pregnancy, tubal, abdominal/vaginal		comedones, cysts, pustules	Minor
approach	Intermediate	BENIGN LESIONS: skin tags excision, including	
Ovarian Pregnancy	Intermediate	anaesthesia, up to 15	Minor
Interstitial, hysterectomy for uterine pregnancy,		each additional 10	Minor
total/sub-total	Intermediate	other, up to 0.5 cm diameter	Minor
Dilation & curettage, postpartum hemorrhage, same		0.5 cm to 1 cm	Minor
admission as delivery	Minor	1 cm to 2 cm	Minor
Vaginal Delivery, with/without forceps	Intermediate	paring or curettement, with/without cauterization	Minor
Caesarian section, low cervical or classic	Intermediate	each additional, up to 4	
Abortion, completed by dilation and curettage		MALIGNANT LESIONS: up to 0.5 cm	Minor
induced by dilation and curettage	Intermediate	0.5 cm to 1 cm	Minor
		1 cm to 2 cm	Minor
RESPIRATORY SYSTEM		Biopsy, skin or subcutaneous tissue, including	
LUNGS & PLEURA: thoracostomy, tube with		closure, first	Minor
waterseal		CYST: infected or non-infected, incision and	
with rib resection for empyema		drainage, first lesion	
thoracotomy, limited, with biopsy lung/pleura		second lesion	
major, with exploration and biopsy	Intermediate	each additional	Minor
with excision-plication bullae, with/without		excision with removal sac and treatment of	3.61
pleural procedure	Major	cavity	Minor
with removal intrapleural/intrapulmonary	T . 11 .	PILONIDAL SINUS OR CYST: incision and	3.6
foreign/fibrin body		drainage	
pnemonostomy, with open drainage abscess/cyst		excision, sample	Minor
decoratication, pulmonarypleurectomy, parietal		NAILS: avulsion, nail plate, partial or complete, first	Minor
pneumonectomy, total		second	Minor
lobectomy, total or segmental		each additional	
with bronchoplasty or decortication		excision, nail and matrix, partial or complete	
Wedge resection/enucleation of lesion, single	Major	REPAIRS: simple, sum of length of repairs;	WIIIOI
or multiple	Major	up to 2.5 cm	Minor
resection, pulmonary, with thoracoplasty or	Major	over 2.5cm to 7.5 cm	
resection/reconstruction, chest wall	Major	over 7.5 cm to 12.5 cm.	
enucleation of empyema cavity, extra pleural		over 12.5 cm to 20 cm	
with lobectomy		over 20 cm to 30 cm.	
thoracoplasty, extrapleural resection ribs,	1-14101	intermediate	14111101
first stage	Intermediate	up to 2.5 cm	Minor
second stage		over 2.5 cm to 7.5 cm	
third stage		over 7.5 cm to 12.5 cm	Minor
pneumothorax		over 12.5 cm to 20 cm	
NOSE: excision polyp(s), simple		complex	
requiring hospitalization		1 cm to 2.5 cm	Minor
excision or surgical planning, for rhinophyma		over 2.5 cm to 7.5 cm	
2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2		5.52 E.5 5.55 F.5 5.65	

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

or direct trunk flap, Trunk Intermediate

Scalp, arms, legs...... Intermediate

genitalia, eyelids, nose, hands or feet Major

Forehead, cheek, chin, mouth, neck, axillae,

by trochar or inter catheter Minor

by insertion suprapubic catheter Minor

Cystotomy or cystostomy with fulguration...... Intermediate

Cystotomy with insertion ureteral catheter..... Intermediate