

XvKv KvgDvbwU nvmcvZvj

cŃ Ę tmev, PvrR© wbgvej x



AvM÷ 2001

190/1, eo gMevRvi, l q'vi tĵ m ti j tMU, XvKv-1217, evsj vř` k
tdvb-9351190-1, 8314887, d'v. t 9338706

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Website: www.dchtrust.org

XivKv KvgDwbU nvmcvZvj i wevfbwefvM i mvrffm PvrRnga

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mveR cwi Kí bvg

cđdmi KvRx Kvgi "3/4vvgb

cđdmi gvngj j i ngvb

Wv. Gg. I .tK I qvtn`x

mnthwMZvg

tgrt wj qvKZ trvřmb Lvb, tgrt kvgi Dwi` b tPŞaj x,

Avk i vdb brnvi wkí x, Rvře` BDmđ we` jZ, Avdři vRv LvZb

cđQ` I MđndKln

i bK wv.Gg.

Qve

I qvKvi trvřmb Zcb

Dhaka Community Hospital

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weþkI Á Ww³vi t` i Zvuj Kv t
cðdmi KvRx Kvgi "3/4vqvb

cðdmi gvngj` j i ngvb

Wv. KvI mvi Avj g tPšaj x

Wv. K`ic (Aet) kvnRvnb

Wv. Gg. I .þK. I qvtnw`

Wv. Avãjn mvj vg

Wv. AvBbj Bmj vg tRvqv` ¶

mPxcĪ

<u>weI q</u>	<u>côv b^α†</u>
XvKv KugDwbU nvmcvZvj cwi wPwZ	4
XvKv KugDwbU nvmcvZvtj i mwiPĪ KvhPig	7
nvmcvZvtj ti vMx fwiZ ⁹ wbgvej x	8
tj evi I qvW ⁹ i vMx fwiZ ⁹ wPwKrmvi wbgvej x	9
Acvti k [†] bi wbgvej x	10
nvmcvZij PwRmgn	11
„i“ZcY ⁹ weI q	15
šwevM	16
P ⁹ zwevM	18
bvK, Kv b I Mj v wevM	20
mvRv ⁹ x wevM	21
wclwRI †_i vcx	23
MvBbx wevM	24
BD†i vj wR wevM	25
wbD†i vmvR ⁹ x	26
wk'i wevM	30
A†_ ⁹ cwK	32
j ⁹ ve†i Uwi PwR ⁹	35

Mögy " " " " t 17uU tRj vq XvKv KugDubU nvmcvZvj i 70 uU " " " " eZgvtb Pjyj itqtQ| GB
uKubtKi DfI k" ntjv Mötgi gvb| thb "f g#j" DbZgvtbi uPukrmv mjeav cvq| GB uKubK "uj mvaviYZ
KugDubU i tj v#KivB cwi Pj bv Kti _vtK| GKuU " " " " KvWp gra"tg GKuU cwi evti i mKj m`m" gvfm "f
g#j" " " " " tmev MhY Kti _vtK| GBme uKubtKi KvWvixi msL`v --- uU| uKubtKi KvWvixi i KvQ t_tK
gvfm ucl tbi qv nq gvT 5- 20 UvKv| GB mKj uKubtK weifbæi tbi KvWveZi Y Kiv nq|
thgb t

1. " " " " KvW© gwmK ucl- webig#j "
2. kigK KvW©5 UvKv|

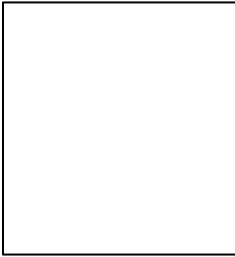
XivKv KivgDribvU nvmcvZvtj i `k t

- mgvšZ nřZ nře
- RbtMvöx wfvEK nřZ nře
- `vqx nřZ nře
- RbtMvöxi mvgf_P gta` nřZ nře

XivKv KivgDribvU nvmcvZvtj i wfvbawfvMmgat

- tgvWmb wfvM
- Pqz wfvM
- wki wfvM
- Pq^q thšb wfvM
- At_řcuWK
- mvRvřx wfvM
- MvBbx wfvM
- bvK, Kiv I Mj v wfvM
- `š wfvM
- wclwRI ř_i wv wfvM
- wbdři vmvRřx wfvM
- BDři vtj wvR wfvM
- gay wfvM (GLvřb gayřvi v wPwKrmv Kiv nřq _vtK)
- j`veři Uix I BřwRs wfvM
Ges
- AvtmřK j`veři Uwi

nvmcvZvřj i mŵPÎ KvhŒuq



ŵPÎ -1

ŵPÎ -2

ŵPÎ -3

ŵPÎ -4

ŵPÎ -5

ŵPÎ -6

ŵPÎ -1t I ŵcvŴřZ ři vMx ř`Lv nř"Q, ŵPÎ -2t MŒgxY Gj vKvq ŵPŵKrmv cŒ vb, ŵPÎ -3t ŵk`i ři vMxi I Rb gvcv nř"Q, ŵPÎ -4t mřj j vBU ŵKŵřK ři vMx ř`Lv nř"Q, ŵPÎ -5t `řhvŴ Ae`vq řY I ŵPŵKrmv KvhŒuq, ŵPÎ -6t i `ře c`ř řři ŵRK`vi cixřlv Pi řQ I

nvmcvZvtj tivMx fwiZP wbgqvej x

1. nvmcvZvtj Wv³vtii wmxvš-Abhvqx th tKvb tivMx fwiZñtZ cvi te | fwiZP mgq wefvM Ges Kbmjv tUu wv` 0 Kti w` tZ nte |
2. evBtii A_ev Avgv`i Kbmjv tUUt`i Referred tivMx mgñ fwiZP cje`Aek`B KgPZ Wv³vtii mv¶¶vtZi wfvEtZ fwiZñte |
3. fwiZP mgq fwiZñd tKweb 200 (`ßkZ) I mvavi Y 100 (GKkZ) UvKv Rgv w` tZ nte |
4. fwiZP mgq wbaifc AMñg UvKv Rgv w` tZ nte |
tKweb-3000 UvKv
mvavi Y- 500 UvKv
5. Ri`ix fwiZP t¶¶t` AMñg UvKv D³ w` tbi gta`B cñ`q |
6. Lv` I JIa tivMx wbtR mieivn Ki te |
7. Acvti k`bi t¶¶t` mKj wd AwMñg cwi t`kva Ki tZ nte |
8. Ri`ix t¶¶t` tivMx wd cñ`v`b Acvi M ntj KZñt¶¶i AbgvwZ mvtct¶¶i fwiZñtZ cvi te, Zte Lp kxMñ AMñg Rgv w` tZ nte |
9. fwiZñivMxi wej mgñ ceP` b chS-Awcdm wej s tmKkb t` tK tivMx RvbtZ cvi teb |
10. cñZ mBvtni wej mBvntš-cwi t`kva Ki tZ nte | tKvb tivMxi wej Acwi t`kwaZ _vKtj tm t¶¶t` KZñt¶¶i Abtgv` b cñqvRb nte |
11. i agvI Kbmjv tUu Gi AbgvwZ mvtct¶¶i tivMxi QvU nte Ges Zv I qvW`BbPvR`m ÷vi wej s tmKkb t`K AeMZ Ki teb |
12. wej s tmKk t`bi QvocI tctj B tivMx wWmPvR`ñte |
13. QvUi mgq tivMx t`K GKvU mviUñt`KvU (wWmPvR`ñmviUñt`KvU) t` qv nte |
14. nvmcvZvtj i wbgqvej x bv gvb tj tivMxi e`e`v mvtct¶¶i wivj R Kti t` qv nte |
15. Ab Kj wetk l t`Ái mg`-e`q tivMx enb Ki teb; Zte cteB Zv tivMxi mvt`_ Avj vc Kiv nte |
16. tivMxi wPwKrmvi cñqvRt`b Ab` cñZñv`b ti dvi Kiv nte |

tj evi I qvW⁹i vMx fWZ⁹ vPvKrmvi vbgqv⁹xt

fWZ⁹

- K) einwe⁹v⁹tMi dtj vAvc Kiv ti vMx ntj einwe⁹v⁹M ntZ A_ev Ri "ix Ae⁻vq Bgv⁹R⁹Y we⁹v⁹tMi gra⁹tg fWZ⁹h⁹te|
- L) mvari Y we⁹Qv⁹vq fWZ⁹P mgq AvM⁹ 1000 UvKv, tKwe⁹t⁹b-2000 UvKv Rgv w⁹ tZ nte| Ri "ix ti vMxi t⁹q⁹t⁹ AM⁹g UvKv H w⁹ t⁹bB c⁹q|
- M) dtj v Avc Kiv ti vMx bq Ggb t⁹q⁹t⁹ Bgv⁹R⁹Y/ einwe⁹v⁹tM Gtj ti vMx Maternity M/O Gi mv⁹t⁹ civgk⁹mv⁹t⁹q⁹ fWZ⁹Ki tZ nte | Ri "ix ntj mvg⁹q⁹Kf⁹te Observation G ti tL On call M/O Gi gZv⁹Z mv⁹t⁹q⁹ fWZ⁹h⁹te|
- N) fWZ⁹P ci ti vMxi mwe⁹R vPvKrmvi `vq⁹Z⁹ Kbmj⁹ tU⁹U (MvB⁹ib Aet⁹n) Gi ZZ⁹par⁹t⁹b M/O maternity Gi Dci b⁻ vK⁹te|
- O) tKv⁹b ti vMxi Acv⁹t⁹i kb c⁹q⁹v⁹Rb ntj ti vMx⁹t⁹K Rv⁹v⁹t⁹bv nte Ges ti vMx/Air⁹f⁹v⁹e⁹t⁹Ki m⁹q⁹Z mv⁹t⁹q⁹ Acv⁹t⁹i kb Kiv nte|
- P) beRv⁹Z⁹t⁹Ki vPvKrmv w⁹ki w⁹et⁹kl t⁹Ái ZÉ⁹par⁹t⁹b Kiv nte|
- Q) beRv⁹Z⁹K Rb⁹t⁹bvi ci beRv⁹Z⁹t⁹Ki cwi Ph⁹ Rb⁻ I qv⁹W⁹150 (GKk⁹Z c⁹Áv⁹k) UvKv Ges tKwe⁹t⁹b 500 (civ⁹k⁹Z) UvKv Pv⁹R⁹c⁹d⁹vb Ki tZ nte|
- R) c⁹h⁹v⁹Rb ntj Kbmj⁹ tU⁹U Gi gZv⁹Z mv⁹t⁹q⁹ H w⁹ki fWZ⁹h⁹te Ges teW f⁹rov w⁹ te|
- P) tW⁹vj f⁹wi i ci tKv⁹b mg⁹m⁹v⁹ bv vK⁹tj 24 N⁹Uv ci vW⁹mPv⁹R⁹q⁹ qv nte| Ab⁻ vq ti vMx vPvKrmvi vbg⁹q⁹t⁹E fWZ⁹ vK⁹tZ cvi t⁹eb|
- S) C/S Gi t⁹q⁹t⁹ ti vMx vZ⁹b/Pvi w⁹ b ci f⁹vj vK⁹tj vW⁹mPv⁹R⁹q⁹ qv nte Ges ci eZ⁹Z dtj v Avc G Av⁹m⁹t⁹Z cvi t⁹eb|
- T) beRv⁹Z⁹K w⁹ki tK GK⁹w⁹ dtj vAvc K⁹w⁹Zwi Lmn t⁻ qv nte|
- U) vW⁹mPv⁹R⁹Gi Av⁹t⁹M mg⁻ t⁻ q cwi t⁹kv⁹a Ki tZ nte|

Acvɪkɪbi wɔgvej x

- K) tivMxi Acvɪkɪb wɔbɔfi Y ntj tivMxɪK mg⁻-UvKv AMɔg cwi ɪkva KiɪZ nte|
- L) IwU Zvwj Kv Abɪvɔx tivMxi Acvɪkɪbi cɔ_{wg}K e⁻v m^ɔubɔkɪti tivMxɪK IwUɪZ cɪVɪɪbv nte|
- M) cɔ_{qv}Rbɔq JI actɪi I Ab⁻vb⁻ cɔ_{qv}Rbɔq Zvwj Kv tivMxɪK cɔ_{vb} Kiv nte Ges Zv tivMxi AwɪffveK e⁻qfvi enb Kiɪɪb|
- N) Acvɪkɪbi cɪe^ɔtivMx/AwɪffveK m^ɔɔ_wZ cɪɪ⁻ ɪ^ɪɪi Kiɪɪb|
- O) Acvɪkɪbi aib Acvɪkɪbi ci m^ɔɔ⁻e⁻ nvmcvɪɪtj Ae⁻vb I mwe^ɪR LiɪPi GKwU AvcvZ avi Yv tivMxɪK ɪ⁻ I qv nte|
- P) Ab Kj wɪɪklɪɪAi mg⁻-e⁻qfvi tivMx enb Kiɪɪb|
- Q) j⁻ve I G⁻ɪ I Ab⁻vb⁻ cɪx^ɪv wɔbɪx^ɪv e⁻qfvi AMɔg cɔ⁻q|
- R) mɔavi Y ɪQvU Acvɪkɪb fɪZ^ɔe⁻wɪɪɪɪK Kiv ntj Zvi mg⁻-LiP AMɔg cɔ_{vb} KiɪZ nte|

XvKv KwgDwbwU nvmcvZvj
Dhaka Community Hospital
 PvR[®]mgA
Charges

weI q Subject	mvavi Y General	KwW [®] vi x Card-holder	I qW [®] PvR [®] Ward Charge	†Kiebt PvR [®] Cabin Charge
†Kiebt fivov Rent of Cabin				c [®] Zi [®] b 600 UvKv Per day 600Taka
†Kiebt fivZ [®] d Cabin Admission				200 UvKv 200 Taka
I qW [®] eW fivov Rent of Ward bed			c [®] Zi [®] b 50 UvKv Perday 50 Taka	
I qvW [®] fivZ [®] d Cabin Admission			100 UvKv 100 Taka	
wJtKU c [®] Zevi emnt Ri "i x wefVM Ticket (One time) OPD & Emergency	15 UvKv 15 Taka	10 UvKv 10 Taka		
wektl Á wKwbK c [®] Z wfivRU Consultant Clinical (One time) ci eZi [®] (c [®] Zevi) wfivRU Next (One time)	200 UvKv 200 Taka 100 UvKv 100 Taka			
c [®] Z t [®] mj vB (w÷P) Stitch	10 UvKv 10 Taka			
K [®] vUM [®] vU Catgat	15 UvKv 15 Taka			

we l q Subject	mvavi Y General	KwWavi x Card-holder	I qW PVR® Ward Charge	tKieb PVR® Cabin Charge
†mj vB KvUv Stitch removal	15 UvKv 15 Taka			
†Wims eo Dressing Major	50 UvKv 50 Taka			
†Wims gvSvi x/tQvU Dressing Inter/Minor	25 UvKv 25 Taka			
Av †Rb cŹZ NŹUv Oxygen per hour	50 UvKv 50 Taka			
†bej vBRvi cŹZ evi Nebulizer (One time)	50 UvKv 50 Taka			
K'vt_Uvi v†Rkb (K'vt_Uvi Qrov) Cathatarazation (With out Catheter)	50 UvKv 50 Taka			
†÷vgvK l qvm Stomach Wash	200 UvKv 200 Taka			
cv ÷ vi (nvZ l cv) Plaster (Hand & Leg)	200-500 UvKv 200-500 Taka	wR/G g'vbp†j kb PVR®1000 UvKv †hvM n†e G/A Manupulation Charge 1000 plus		
B vm wR ECG	125 UvKv 125 Taka			
wchvRl †_i wc (cŹZevi) Physiotherapy (One time)	25 UvKv 25 Taka			
††Uv†_i wc (cŹZv b) Photo tharapy (per day)			50 UvKv 50 Taka	75 UvKv 75 Taka

we l q Subject	mvavi Y General	KvWavi x Card-holder	I qvW®PvR® Ward Charge	tKvieb PvR® Cabin Charge
mvi Kvgfmmvb (LZbv) Circumcision	350-550 UvKv 350 –550 Taka	WR/G nřj 1500 UvKv G/A 1500 Taka		
tj evi /tWvj fvi x Labor/Delivery			700 UvKv 700 Taka	1500 UvKv 1500 Taka
beRvZřKi hZæ Newborn Care			150 UvKv 150 Taka	500 UvKv 500 Taka
R=řmb` Birth Certificate			100 UvKv 100 Taka	200 UvKv 200 Taka
vWGÜm D&C			1500 UvKv 1500 Taka	2500 UvKv 2500 Taka
PřzvefvMt vi dvrKkb Eye Refraction	50 UvKv 50 Taka			
vmmi vAs Syringing	50 UvKv 50 Taka			
dři b evW mi vřbv Removal of Foreign body	50 UvKv 50 Taka			
AvB l mc IOP	50 UvKv 50 Taka			
řKřgt_i vmc Chemotherapy			25 UvKv 25 Taka	50 UvKv 50 Taka
BbWvBři± Ad_vj řgv`mc Indirect ophthalmoscopy	50 UvKv 50 Taka			
BvUvWvřj vi BbřRKkb Intraarticular Injection	100-200 UvKv 100-200 Taka			

we l q Subject	mvavi Y General	KvWavi x Card-holder	I qW®PvR® Ward Charge	†Kieeb PvR® Cabin Charge
(MāS) BvU†j kbvj Bb†RkKb (Gland) Intralesional Injection	50-100 UvKv 50-100 Taka			
G`v†bgv Enema	50 UvKv 50 Taka			
i ³ mĀvj b Blood Transfusion	100 UvKv 100 Taka			

Acv†i kb PvR®mgj Charges of Operation	Ab`vb` PvR® Other Charge	I qW®PvR® Ward Charge	†Kieeb PvR® Cabin Charge
†QvU Minor		200 n†Z 1000 UvKv 200 to 1000 Taka	1000 n†Z 2000 UvKv 1000 to 2000 Taka
gvSvi x Intermediate		3500 UvKv 3500 Taka	4000 n†Z 6000 UvKv 4000 to 6000 Taka
eo Major		6500 UvKv 6500 Taka	10000 UvKv 10000 Taka
†`úkvj Special		Acv†i kb Ab†hvq` wba†† Y To be decided as per category Surgeon.	

weFvMt Subject	Kwvavi x Card holder	mvavi Y General
weFvMt `Š- Extraction		
mvavi Y Normal Extraction	60 60	80 80
weFvMt Children	40 40	60 60
Avf°j `wZ (%kj°) Wisdom Tooth (Surgical)	5000 5000	900 900
Avf°j `wZi t°t°t° (webv°kj° c×wZtZ) Wisdom Tooth (Non Surgical)	100 100	150 150
weFvMt wlvj st- Restoration		
wvj fvi Avvgvj Mvg wlvj s Silver Amalgam Restoration	240 240	260 260
weFvMt i t°i m°wgtj Light- Cured Restoration	300 300	350 350
Mvm AvBl t°bvvi wlvj s (weFvMt) Glass Ionomer Restoration (Children)	100 100	140 140
Mvm AvBl t°bvvi wlvj s (c°B eq°) Glass Ionomer Restoration (Adult)	200 200	220 220
t°wvj s Scaling	200 200	230 230
weFvMt i UvR (c°Z `wZ) Deep Curettage	30 30	50 50
i°U K°vbvj wlvj t°g°U- Root Canal Treatment		
mvgt°bi `wZ Anterior Teeth	600 600	700 700
t°c°t°bi `wZ Posterior Teeth	800 800.00	1000 1000

mmRk'vj wPikRmt- Surgical Treatment		
GicfmKUig, Avi imiU Qvov Apicoectomy – without R.C.T	1000 1000	1200 1200
GicfmKUig, Avi imiU mn Apicoectomy with R.C.T	1500 1500	1700 1700
evtqmá Biopsy	200 200	250 250
Acvi wKD+j KUig Operculectomy	200 200	250.00 250.00
uZ euwfbv- Dental Prosthesis		
ciZ uZ Per Tooth	150 150	180.00 180.00
mg - uZ Whole Tooth	5200 5200	5500.00 5500.00

Operation Name Acv¶i ktbi bvg	Category Acv¶i ktbi ai b	Total taka Ward fgvU UvKv (I qvW ⁹)	Total taka Cabin fgvU UvKv (tKieb)
Glucoma M¶Kvgv	Major	6500 6500	10000 10000
Vitrectomy Pars Plana wFv¶i K¶Uwq cvm©c¶vb	Major eo	6500 6500	10000 10000
Retinal Detachment surgery ¶iUvbj wUvmg¶vU mvR¶i x	Major eo	6500 6500	10000 10000
Plain Cataract c¶vBb K¶vUvi KvU	Intermediate gvSwi	3000 3000	5500 5500
Cataract Extraction + IOL K¶vUvi KvU G- U¶Kkb + AvB I Gj	Intermediate gvSwi	3500 3500	5500 5500
DCR wWmAvi	Intermediate gvSwi	3500 3500	5500 5500
DCT wWmUJ	Intermediate gvSwi	3000 3000	5500 5500
Pterygium c¶vUvi x¶Rqvg	Minor ¶QvU	1000 1000	2000 2000
Chalazion muj ¶Rqb/Kvj ¶iRqb	Minor ¶QvU	800 800	1000 1000
Lid Reconstruction w¶ W wi K¶bmU¶Kkb	Minor ¶QvU	1500 1500	2000 2000
Tarsoraphy Uvi mj¶cd	Minor ¶QvU	1500 1500	2000 2000

Note: Any Minor Surgery if requires G/A will be Charged extra.

ধরুন: ত্রুটুকুব তরু Acvfi kibi tfti hw` tRbvfi j G`vbm`_unqvi ctkvRb nq tm Rb`
AmZwi 3 PVR`ai v nte |

Additional Charges:

Ab`vb` PVR`ngnt

General bed . : Tk 50/day
mvavi Y : ctkvR` b 50 UrKv

Cabin : Tk 600/day (Non A/C)
tkv`eb : ctkvR` b 600 UrKv (bb Gim)

Cabin : Tk 1000/day (A/C)
tkv`eb : ctkvR` b 1000 UrKv (Gim)

Food and Medicine will be supplied by patient.

Lv` i JIa ti vMx enb Ki t`eb |

Acvfi ktbi bvg Name of Operation	Acvfi ktbi ai Y Category of Operation	I qW® Ward	†Kieb Cabin
Ubirntj KUig Tonsillectomy	eo Major	5000/=	10000/=
G'v†W†bvUbirntj KUig Adenotonsillectomy	eo Major	6500/=	10000/=
†mct†Uvcw:- Septoplasty	eo Major	6500/=	10000/=
Gm Gg Avi SMR	eo Major	5000/=	10000/=
g'v:- q†W±wg Mastoidectomy	eo Major	6500/=	10000/=
†U±ú†v†bcw:- Tympanoplasty	eo Major	6500/=	10000/=
_vBi q†W±wg (†j v†eKUig) Thyroidectomy (Lobectomy)	eo Major	6500/=	10000/=
g'w† j ±wg Maxillectomy	eo Major	6500/=	10000/=
†i†wK'vj †bk w†mKkb Radical neck Dissection	eo Major	6500/=	10000/=
mve†UvUvj _vBi q†W±wg Subtotal Thyroidectomy	eo Major	6500/=	10000/=
Acvfi ki di †bk K'vbm'vi Operation for nack Cencer	eo Major	6500/=	10000/=
†UvUvj j 'wi stMKUig Total Laryngectomy	we†kl eo Major	11500/=	13000/=
cuj †cKUig Polypectomy (Culdwelluc)	eo Major	6500/=	10000/=
we G WweD I BAWO	†QvU Minor	1500/=	2000/=
Gw kb Ad GBP AvB wU Excision of HIT	†QvU Minor	1500/=	2000/=
cuj †cKUig Polypectomy	BvUvi wgvw†qU Intermediate	3500/=	5000/=

Name of Operation Acvfi kfbv bvg	Category of Operation Acvfi kfbv aiY	Word l qvW®	Cabin fkweb
j v=vi tmgct_KUvg Lumber Sympathectomy	eo Major	6500 6500	10000 10000
tKvtj imt÷ KUvg Cholecystectomy	eo Major	6500 6500	10000 10000
chtUKUvg Prostatectomy	eo Major	6500 6500	10000 10000
tj cvfi vUvg Laparotomy	eo Major	6500 6500	10000 10000
evtqj AemUtkkb B. Obstruction	eo Major	6500 6500	10000 10000
_vBti vfkUvg Thyroidectomy	eo Major	6500 6500	10000 10000
fkvtj fWvKvj f_vUvg Choledocolithotomy	eo Major	6500 6500	10000 10000
Bv_uvj fbKUvg Splenectomy	eo Major	6500 6500	10000 10000
GtcbvWtmKUvg Appendicectomy	gvSvi x Intermediate	3500 3500	5000 5000
nvi mbtqvUvg Herniotomy	gvSvi x Intermediate	3500 3500	5000 5000
gvmUKUvg Mastectomy	gvSvi x Intermediate	3500 3500	5000 5000
nvBfWvmj Hydrocoele	gvSvi x Intermediate	3500 3500	5000 5000
Kj mUvg Colostomy	gvSvi x Intermediate	3500 3500	5000 5000
tfvi Kmfb Vericosevein	gvSvi x Intermediate	3500 3500	5000 5000
tntgtvi qfkUvg Haemorroidectomy	gvSvi x Intermediate	3500 3500	5000 5000
ti KUvj tctj cm Rectalprolapse	gvSvi x Intermediate	3500 3500	5000 5000
l qvUvi vmj fWfbR Waterseal Drainage	fvU Minor	1000 1000	1500 1500

†bBj wi †gvfj Nail removal	†QvU Minor	500 500	1000 1000
j vBcgv /mvi Kvg†mmvb Lipoma/Circumcision	†QvU Minor	500 500	1000 1000
ertqwa Biopsy	†QvU Minor	500 500	1000 1000
†m ÷ G† kb Cyst Excision	†QvU Minor	500 500	1000 1000

Department of Physiotherapy
 Charge of Physiotherapy Dept

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Name of Therapy தமிழ் பெயர்	Ward பிளவு	Cabin காமி
C.V.A மன.வ.ச.	50/-	300/-
Traction(Intermittent) உயிர்வாங்கும் (உயிர்வாங்கும்)	50/-	100/-
S.W.D மன.வ.ச. D. வ.வ.	50/-	100/-
U.S.T மன.வ.ச.	50/-	100/-
Muscle/Nerve Stimulation மசுல/நரவ் சூதூர்	50/-	150/-
Waxbath மசூர்	50/-	100/-
Cerebral Palsy மசூர்	50/-	150/-
Acute Flacid Paralysis மசூர்	100/-	200/-
Interferential Therapy மசூர்	50/-	200/-
Interfacial Vacum Therapy மசூர்	75/-	300/-
N.C. Test (Duration curve) மசூர்	300/-	600/- 1000/-
Health Check & Care மசூர்	50/-	150/-
Therapeutic exercises மசூர்	40/-	150/-
Muscle Chart மசூர்	100/-	300/-

Name of Operation Acvfi ktbi bvg	Category of Operation Acvfi ktbi aiY	Ward l qW®	Cabin tKneb
Gj BD im Gm (imRvi) L.U.C.S (Caesar)	eo Major	6500 6500	10000 10000
tUvUvj G'vetWwgbyj wmtUti KUwg Total Abdominal Hysterectomy	eo Major	6500 6500	10000 10000
f vRvBbyj wmtUti KUwg Vaginal Hysterectomy	eo Major	6500 6500	10000 10000
l fwi qib wmtUti KUwg Ovarian cystectomy	eo Major	6500 6500	10000 10000
t mj wcb, l l t dvti KUwg Shalphingo oopharectomy	eo Major	6500 6500	10000 10000
tj cvfi Uwg Laparatomy	eo Major	6500 6500	10000 10000
Gv+cw=wi qi wicqvi Ant+posterior Repair	eo Major	6500 6500	10000 10000
G'vwUwi qi wicqvi Antiorior Repair	gvSvi x Intermediate	3500 3500	5000 5000
cw=wi tqvi wicqvi Posterior Repair	gvSvi x Intermediate	3500 3500	5000 5000
wicqvi Ad tciw wbcqg Repair of Perineum	gvSvi x Intermediate	3500 3500	5000 5000
wUDevj j vBtMkb Tubal Ligation	gvSvi x Intermediate	3500 3500	5000 5000
wi gf'vj Ad wi tUBBW c'v'tmbUv Removal of Retained Placenta	gvSvi x Intermediate	3500 3500	5000 5000
wW GU w D & C	tQvU Minor	1500 1500	2500 2500
ev_ŋ b A'vetmm Bartholin Abscess	tQvU Minor	1500 1500	2500 2500
mvi f'vBK'vj ev'tqw'ú Cervical Biopsy	tQvU Minor	1500 1500	2500 2500
Btj KtUtkUvi x Electrocotary	tQvU Minor	1500 1500	2500 2500
wicqvi Ad mvi f'vBK'vj GU f'vRvBbyj wUqvi Repair of Cervical & Vaginal Tear	tQvU Minor	1500 1500	2500 2500

Name of Operation Acvti ktbi bug	Category Acvti ktbi ai b	Total Ward tguU l qW®	Total Cabin tguU tKueb
V.P Shunt wFwC m»U		10000 10000	11500 11500
Shunt Revision m»U wi wFkb		8000 8000	9500 9500
Shunt System Removal m»U wnt ÷ g wi tgvfvj		6000 6000	7500 7500
Meningocele/ Meningomyelocele g'wbbtMwmj /g'wbtMvgyBtj vwmj		10000 10000	11500 11500
Discectomy for herniated Lumber Intervertebral disc: wWtmKkUng di nvi w bq tUW j v»fi BbUvi f wU@ij wW t			
a) Single level: one side wnt½j tj tfj l qvb mvBW		10000 10000	11500 11500
b) BilateralSingle level evBj vUvi vj wnt½j tj tfj		11000 11000	12500 12500
c) Multiple level g'vj wUc'vj tj tfj		13000 13000	14500 14500
Anterior Cervical Discectomy : GbiUvi qi mwfR'vj wWm:KKUng			
a) Discectomy alone wWm:KKUng G'vtj vb		13000 13000	14500 14500
b) Discectomy and Fusion wWm:KKUng GÜ dymqb		15000 15000	16500 16500
c) (a+b) for two spaces wm (G+we) di Uzt um		18000 18000	19500 19500
Cervical decompressive Laminectomies mwfR'vj wWm:Kvg tcmf j wgtbKkUngm		11000 1100	12500 12500

Stabilization for fracture subluxation of cervical spine ÷væj vB†Rkb di dvKPvi mve†j K†Rkb Ad mwfK'vj ~úvBb		18000 18000	19500 19500
Syringostomy With syringo-subarachnoid shunt mwi stMvmUig DB_ mveG'vi vKb†qW mvU		15000 15000	16500 16500
Decompression at craniovertebral junction (chiari malformations) w†Kig†ckb G'vU Kvi wbl fvi wUeivj Rvskb (wPqwi g'vj di†gkb)		13000 13000	14500 14500
Burr hole evacuation of: evi †nvj BfvK†qkb Ad:			
a) Intracerebral haematoma BbU††m†i †eivj †ngv†Uvgv		9000 9000	10500 10500
b) Chr.SDH unilateral- Bilateral- we) µwbK GmWGBP (BDwbj ~vUvi vj - evBj ~vUvi vj -)		10000- 13000 10000- 13000	11500- 14500 11500- 14500
Evacuation of extradural haematoma(craniotomy) BfvK†qkb Ad G. U†Wvi vj †ngv†Uvgv (†µwbqUig)		13000 13000	14500 14500
Evacuation of acute SDH(By craniotomy) BfvK†qkb Ad G'vK†qU GmWGBP (evB †µwbqUig)		13000 13000	14500 14500
Depressed fracture: w†c†c†w dvKPvi			
a) Simple & without dural tear mæúj GÜ BD_AvDU Wi vj wUqvi		9000 9000	10500 10500

b) Dural tear Wi vj uJqvi		11000 11000	12500 12500
Craniosynostosis †µmb l mvB†bvmUvmm		11000 11000	12500 12500
Repair of peripheral nerve injury (depends on the nerve involvement wi uvcqvi Ad †cwi †divj bvf® BbRyi (W†cUm Ab w` bvf® Bb†fvj ††gU)		9000 9000	10500 10500
Carpel tunnel Kvi †cj Uv†bj			
a) Unilateral G) BDwbj `vUvi vj		9000 9000	10500 10500
b) Bilateral we) evBj `vUvi vj		13000 13000	14500 14500
Spinal tumours (any kind) `uvBbvj uUDgvi m (G`wmb KvBÜ)		13000-18000 13000-18000	14500-19500 14500-19500
Brain tumours Meningiomas: †eBb uUDgvi m g`wbb†Mvgvm			
a) Convexity G) Kb†f† uU		18000 18000	19500 19500
b) Falx we) d†		18000 18000	19500 19500
c) Skull base wm) BmKvj tem		23000 23000	24500 24500
Pituitary tumours ucUBUwi uUDgvi m		18000 18000	19500 19500
Craniopharyngiomas †µmb l dvBb†Mvgvm		18000 18000	19500 19500
Gliomas wH gvm		15000 15000	16500 16500
Post. Fossa tumours †cv ÷ †dvmv uUDgvi m		16000 16000	18500 18500
CP angle tumours wmuc G`v†½j uUDgvi m		28000 28000	29500 29500
Others Av`vi m		15000 15000	16500 16500

Chordotomy ‡Kvi ‡WUig			14500 14500
MVD for trigeminal Neuralgia GgwfW dA U†BwRwgb`vj wbd†i vj wRqv			19500 19500

Name of Operation Acvfi k'ibi bvg	Category Acvfi k'ibi ai b	Total Ward tgvU l qvW®	Total Cabin tgvU tKweb
Laparotomy tj cvfi vUng	Major eo	6500 6500	10000 10000
Rectal Pullthrough ti KUvj cj t_†	Major eo	6500 6500	10000 10000
P.S.A.R.P. w. Gm. G. Avi. w	Major eo	6500 6500	10000 10000
Hypospadias - Urethroplasty/Urethrotomy nvBt'cm†cWqvm- BD†l t_†cW= / BD†l t_†Ung	Major eo	6500 6500	10000 10000
Ectopic Vecisy GctUwck F'vmvBwm	Major eo	6500 6500	10000 10000
Ureteric Re-implantation BD†i Uvi K wi BgcvtUkb	Major eo	6500 6500	10000 10000
Pyeloplasty/ Nephrectomy cvBtj vcv= / tbd†i KUng	Major eo	6500 6500	10000 10000
Omphalocele Major l gdv'tj vvmj tgRi	Major eo	6500 6500	10000 10000
Gastrochisis M'vm†U†KvBwm	Major eo	6500 6500	10000 10000
Tracheo- Oesophageal Fistula UwK l l †mvdv†Rj wclmUj v	Major eo	6500 6500	10000 10000
Cleft Lip/Cleft Palate wKclw vj c-wKclw tcl	Major eo	6500 6500	10000 10000
Inguinal Hernia (Bilateral) Bb_ Bbvj nvi wvqv (evBtj Uvi vj)	Major eo	6500 6500	10000 10000
Umbilical Hernia A'v=†j K'vj nvi wvqv	Intermediate gvSwi	3500 3500	5000 5000
Omphalocele Minor l gdv'tj vvmj gvBt'bv	Intermediate gvSwi	3500 3500	5000 5000
Colostomy/closure †Kv'tj vmlUng/tKwRvi	Intermediate gvSwi	3500 3500	5000 5000
Inguinal Hernia (Unilateral) Bb_ Bbvj nvi wvqv (BDw†j Uvi vj)	Intermediate gvSwi	3500 3500	5000 5000

Rectal Biopsy ti KUlj evtqW~ ú	Intermediate g/Swi	3500 3500	5000 5000
Rectal Polyp ti KUlj cij c	Intermediate g/Swi	3500 3500	5000 5000

Name of Operation Acḡti kḡbi bḡ	Category Acḡti kḡbi bḡ	Total Ward ḡḡU l qḡWḡ	Total Cabin ḡḡU ḡKḡb
Hand Surgery nḡU mḡRḡi			
Tendon Lengthening ḡUḡWḡb ḡḡ ḡḡḡ	Major eo	6,500 6500	10,000 10,000
Tendon Transfer ḡUḡWḡb UḡYḡḡi	Major eo	6,500 6500	10,000 10,000
Lengthening, Shortening And Repair of Tendon ḡḡ ḡḡḡḡḡ, mḡUḡḡḡḡ Gḡ ḡi ḡcḡḡi Ad ḡUḡWḡb	Major eo	6,500 6500	10,000 10,000
Club foot Operation Kḡe dḡU Acḡti kb	Major eo	6,500 6500	10,000 10,000
Amputation – upperlimb AḡḡcḡḡUkb Aḡcḡḡi ḡḡ ḡḡ	Major eo	6,500 6500	10,000 10,000
ORIF longbones & (Fracture) Patella l ḡi d ḡḡḡḡḡ Gḡ (dḡKḡḡi) cḡḡḡUḡḡ	Major eo	6,500 6500	10,000 10,000
Hip:- ḡḡc			
Arthrodesis Aḡ_ḡWḡḡḡḡ	Major eo	6,500 6500	10,000 10,000
Excision Arthroplasty Gḡḡ kb Aḡ_ḡCḡḡḡḡ	Major eo	6,500 6500	10,000 10,000
Correctiveosteotomy Kḡḡḡi KḡUḡḡḡḡḡḡḡḡḡ	Major eo	6,500 6500	10,000 10,000
Total Hip Replacement ḡUḡḡḡ ḡḡc ḡi ḡcḡḡḡḡḡ	Major eo	6,500 6500	10,000 10,000
Total Knee Replacement ḡUḡḡḡ bḡḡḡ ḡcḡḡḡḡḡḡ	Major eo	6,500 6500	10,000 10,000

ORIF – Malleoli, Epicondyle & Condyle I w d- g'wjj I wj BucKbWwBj GÜ KbWwBj	Major eo	6,500 6500	10,000 10,000
Operative Arthroscopy I c'it i wUf A t_ f m K i c	Major eo	6,500 6500	10,000 10,000
Repair of Dislocation of Patella w i t c q v i A d w W R t j v t K k b A d c ' v t U j v	Major eo	6,500 6500	10,000 10,000
Sequestrectomy operation w m t K v t q m U t U w g A c i t i k b	Major eo	6,500 6500	10,000 10,000
Hand Surgery n ' v U m v R f i i	Intermediate g v S w i	3,500 3, 500	5000 5000
Carpal Tunnel Decompression K v t c f U v t b j w W K g t c k b	Intermediate g v S w i	3,500 3,500	5000 5000
TendoAchilis Repair t U b t W v G w K u j m w i t c q v i	Intermediate g v S w i	3,500 3,500	5000 5000
Diagnostic Arthroscopy W q M b w - K A t_ f m K i c	Intermediate g v S w i	3,500 3,500	5000 5000
Patellectomy & all close Reduction Under G/A c ' v t U t j K U w g G Ü A j t K v R w i W w K k b A v Ü v i w R / G	Intermediate g v S w i	3,500 3,500	5000 5000
Drill hole decompression of Acute osteomyelitis w W j t n v j w W K g t c k b G w K I U A m U I g v B i j w U m	Intermediate g v S w i	3,500 3,500	5000 5000
Hand Surgery n ' v U m v R f i i	Minor t Q v U	1,000 1000	2,000 2000
Arthrotomy drainage A t_ f U w g t W t b B R	Minor t Q v U	1,000 1000	2,000 2, 000

Close Reduction and POP Cast †K†R †i W†Kkb GÜ †c†c Kv÷	Minor †QvU	1,000 1000	2,000 2, 000
POP Cast Slab †c†c Kv÷ †ve	Minor †QvU	1,000 1000	2,000 2, 000
Aspiration of joint effusion Gm†c†i kb Ad †R††q†U B†cDkb	Minor †QvU	1,000 1000	2,000 2, 000
Intraarticular injection B†U†A†w†K†j vi Bb†R†Kkb	Minor †QvU	1,000 1000	2,000 2, 000
Interdental Wiring BbUvi †WbUvj l †q†i s	Minor †QvU	1,000 1,000	2,000 2, 000

Laboratory Charge
জিবেটিউনি পাবলিশিং

Sl. No.	BLOOD	Rate (Tk)
	HAEMATOLOGY হািমটলজি	
01	TC, DC, ESR, Hb% EACH	Tk. 25
02	TC, DC, ESR, Hb% (CBC/CP)	Tk.100
03	Platelets Count	Tk 40
04	Circulating Eosinophils	Tk. 25
05	Blood Film Study	Tk. 50
06	B.T.& C.T.	Tk. 50
07	PCV	Tk. 75
08	Prothrombin Time	Tk.175
09	MP Test	Tk. 30
	BIOCHEMISTRY বায়োকেমিস্ট্রি	
10	Sugar Fasting (FBS)	Tk. 60
11	Sugar Random (RBS)	Tk. 60
12	Sugar 1h AFB/75 Gm Glucose	Tk. 60
13	Sugar 2h ABF/75 gm GLUC.	Tk. 60
14	Blood For G.T.T. (3 Sample)	Tk.180
15	Bilirubin (Total)	Tk. 70
16	Bilirubin (Direct)	Tk. 70
17	Bilirubin (Indirect)	Tk. 70
18	SGPT (ALP)	Tk. 85
19	SGOT (AST)	Tk. 85
20	Alkaline Phos.	Tk.100
21	Acid Phosphatase	Tk.250
22	Lipid Profile	Tk.530

23	Cholestrol (Total)	Tk. 90
24	HDL	Tk.150
25	LDL	Tk.150
26	Triglyceride (Tg)	Tk.180
27	Calcium	Tk.130
28	Phosphate	Tk.225
29	Electrolytes (Na ⁺ k ⁺ Cl ⁻)	Tk.275
30	Bicarbonate (HCO ₃ ⁻)	Tk.400
31	Urea	Tk. 70
32	Creatinine	Tk.100
33	Total Protine	Tk.100
34	Albumin	Tk. 80
35	Globulin/A:G Ratio	Tk.180
36	Uric Acid	Tk.105
37	Ascitic Fluid For Biochemical Test	Tk.200
38	Peritoneal Fluid For Biochemical Test ⁷⁹	Tk.200
39	Pleural Fluid For Biochemical Test	Tk.200
40	Gama GT	Tk.300
	SEROLOGY imti tj wR	
41	Aso Titer	Tk.140
42	RA test	Tk.120
43	HBsAg (ICT METHOD)	Tk.250
44	HBsAg (ELISA METHOD)	Tk.350
45	VDRL (QUALITATIVE)	Tk. 70
46	VDRL (QNT. AND QLT.)	Tk.210
47	TPHA (ICT, METHOD)	Tk.175
48	Widal Test	Tk.140
49	Blood Group And Rh Factor	Tk. 60
50	Crossmatching (Only)	Tk 40

51	Crossmatching (Pakage)	Tk.300
52	CRP Test	Tk.175
53	CFT For Kala Filaria	Tk.350
54	CFT For Kala Zar	Tk.350
55	Coomb's Test	Tk.125
56	Anti Hcv (Elisa)	Tk.500
	URINE BDmb	
57	Urine for R/E, M/E	Tk. 35
58	Urine For 24h Creatinine Clearance Rate	Tk.250
59	Urine For 24h Total Protein	Tk.150
60	Urine For Sugar	Tk. 20
61	Urine For Benjoni's Protein	Tk. 50
62	Urine For Keton Bodies	Tk. 50
63	Urine Micro Albumin	Tk.200
64	Urine for C/S	Tk.175
65	Urine R/C C/S	Tk.210
	STOOL ÷j	
66	Stool for R/E, M/E	Tk. 35
67	Stool for R/S	Tk. 35
68	Stool for OBT	Tk. 35
69	Stool for ova count	Tk. 35
70	Stool C/S	Tk.250
	SPUTUM - úlvjg	
71	Sputum for AFB	Tk. 60
72	Sputum for AFB (3 samples)	Tk.180
73	Sputum for gram stain	Tk.100
74	Sputum for C/S	Tk.175

HORMONE ni tgyb		
75	T3, T4 & TSH EACH	Tk. 400
76	T3, T4 & TSH	Tk.1200
77	FT3 & FT4 EACH	Tk. 500
78	FT3, FT4 & TSH	Tk.1400
79	LH	Tk. 450
80	FSH	Tk. 450
81	PSA	Tk. 600
GENERAL PATHOLOGY †Rbv†ij v c"v_tj vWR		
82	Semen Analysis	Tk.150
83	Tuberculine Test (Mt)	Tk.120
84	Urine For Pregnancy Test	Tk.100

RATE OF ULTRASONOGRAM & X-RAY

Sl. No	ULTRASONOGRAM OF Avëtm†bvMŃg Ad	Rate
01	Whole Abdomen	Tk.300
02	Upper Abdomen	Tk.300
03	Lower Abdomen	Tk.300
04	Abdomino Pelvic Organs	Tk.300
05	Hepato Biliary System (Hbs)	Tk.300
06	Renal System (Kub)/Prostate	Tk.300
07	Hbs & Kub	Tk.300
08	Hbs, Kub & Prostate	Tk.300
09	Pvr	Tk.300
10	Pregnancy Determination/Foetal Well Being/Presentation/Placental Position	Tk.300

11	Uterus & Adnexa	Tk.300
12	Breast (L &R)	Tk.300
13	Thyroid	Tk.250
14	Brain	Tk.250
15	Scrotum & Testis	Tk.250

Sl No.	X-RAY OF G. -ñi Ad	Rate
01	X-ray of chest p/a view	Tk. 80
02	X-ray of chest a/p view	Tk 80
03	X-ray of ankte both view	Tk. 80
04	X-ray of leg both view	Tk. 80
05	X-ray of knee joint b/v	Tk. 80
06	X-ray of femur b/v	Tk.160
07	X-ray of humerus both view	Tk. 80
08	X-ray of shoulder joint a/p view	Tk. 70
09	X-ray of shoulder joint b/v	Tk.140
10	X-ray of elbow joint a/p view/lateral view/both view	Tk. 70
11	X- ray of wrist joint both view	Tk. 70
12	X- ray of hand both view	Tk 70
13	X-ray of fore arm both view	Tk. 80
14	X-ray of cervical spine b/v	Tk.140
15	X-ray of foot both view	Tk. 80
16	X-ray of scapula a/p view	Tk. 70
17	X-ray of clavical p/a view	Tk. 80