

## Bid Evaluation Report

1. Name of Procuring Agency: Abbasi Shaheed Hospital.
2. Tender Reference No: MS/ASH/DDA/358/12. ✓
3. Tender Description / Name of work / Item: Drugs / Medicines & Other Items on credit basis for KMC Employees / Poor patients.
4. Method of Procurement: One Envelope System.
5. Tender Published: Daily Aman dated: 12/06/2012, Dawn dated: 13/06/2012, Tameer Sindh dated: 13/06/2012, City News dated: 12/06/2012
6. Total Bid documents Sold: 03 Nos.
7. Total Bids Received: 03 Nos.
8. Technical Bid Opening date: (if applicable) Nil
9. No. of Bid technically qualified (if applicable) Nil
10. Bid(s) Rejected: Nil
11. Financial Bid opening date: 10/07/2012
12. Bid Evaluation Report:

S.#	Name of Firm or Bidder	Cost offered by the Bidder / Discount	Ranking in terms of cost / Highest Discount	Comparison with Estimated Cost	Reasons for acceptance / rejection	Remarks
0	1	2	3	4	5	6
1	M/s Naveed Medicos	8.10% on retail price	1 <sup>st</sup>		Highest discount on retail price.	Recommended on highest discount.
2	M/s S.S Medicos	6 % price	2 <sup>nd</sup>		Lowest discount on retail price as compare to M/s Naveed Medicos	
3	M/s Aziz Medical & General Store	5% on retail price	3 <sup>rd</sup>		Lowest discount on retail price as compare to M/s Naveed Medicos	


  
**Medical Superintendent**  
**ABBASI SHAHEED HOSPITAL**  
 Corporation

## Bid Evaluation Report

1. Name of Procuring Agency: Abbasi Shaheed Hospital,
2. Tender Reference No: MS/ASH/DDA/201/12.
3. Tender Description / Name of work / Item: Drugs / Medicines & Other Items. (1) Medicines Drugs Surgical Items. Orthopedic Implants, Intraocular lenses (FDA approved). (2) Radiological Investigation. CT scan, MRI, Ultrasound etc. (3) Pathological Investigation, biopsy reports etc. (3) Implant + Prosthesis etc. (5) Whole Blood / Other products of Blood etc.
4. Method of Procurement: One Envelope System.
5. Tender Published:
6. Total Bid documents Sold: 03 Nos.
7. Total Bids Received: 03 Nos.
8. Technical Bid Opening date: (if applicable) Nil
9. No. of Bid technically qualified (if applicable) Nil
10. Bid(s) Rejected: Nil
11. Financial Bid opening date: 09/07/2012
12. Bid Evaluation Report:

S.#	Name of Firm or Bidder	Cost offered by the Bidder / Discount	Ranking in terms of cost / Highest Discount	Comparison with Estimated Cost	Reasons for acceptance / rejection	Remarks
0	1	2	3	4	5	6
1	M/s Naveed Medicos	8.10% on retail price	1 <sup>st</sup>		Highest discount on retail price	Recommended on highest discount.
2	M/s S S Medicos	7 % price	2 <sup>nd</sup>		Lowest discount on retail price as compare to M/s Naveed Medicos	
3	M/s Prince Medical Store	6% on retail price	3 <sup>rd</sup>		Lowest discount on retail price as compare to M/s Naveed Medicos	

Deputy Director Account  
**ABBASI SHAHEED HOSPITAL**  
 Karachi Metropolitan Corporation

Deputy Medical Superintendent  
**Abbasi Shaheed Hospital**  
 STAGE

Medical Superintendent  
**ABBASI SHAHEED HOSPITAL**  
 Karachi Metropolitan Corporation

MUHAMMAD KASHIF  
 District Vice Officer/DDO  
 District Zakat & Ushr Committee  
 Karachi (Central)

**COMPARATIVE STATEMENT  
FOR SUPPLY OF DRUGS / MEDICINES / SURGICAL ITEMS / & OTHER ITEMS  
FROM ZAKAT FUND, HEALTH WELFARE COMMITTEE,  
ABBASI SHAHEED HOSPITAL, K.M.C., FOR THE YEAR 2012-2013**

S.NO	NAMES OF ITEMS	M/S NAVEED MEDICAL STORE	M/S S.S MEDICOS	M/S PRINCE MEDICAL STORE	REMARKS
1	Medicines, Drugs, Surgical Items, Orthopedics, Intraocular Lenses (FDA approved)	Discount offer on retail price charges @ 8.10 %	Discount offer on retail price @ 7 %	Discount offer on retail price @ 6 %	Recommended on highest discounts on retail price
2	Radiological Investigations (C.T Scan, MRI, Ultrasound etc.)	Discount offer on retail price charges @ 8.10 %	Discount offer on retail price @ 7 %	Not quoted	
3	Pathological Investigations, Biopsy Report etc.	Discount offer on retail price charges @ 8.10 %	Discount offer on retail price @ 7 %	Not quoted	
4	Implant - Prosthesis etc.	Discount offer on retail price charges @ 8.10 %	Discount offer on retail price @ 7 %	Not quoted	
5	Whole Blood / other products of Blood etc.	Discount offer on retail price charges @ 8.10 %	Discount offer on retail price @ 7 %	Not quoted	
		Total Tender Amount: Rs. 10,000,000.- 0.2 % earnest money: Rs. 200,000.- Deposit: Rs. 200,000.- Position: <b>CLEARED</b>	Total Tender Amount: Rs. 10,000,000.- 0.2 % earnest money: Rs. 200,000.- Deposit: Rs. 200,000.- Position: <b>CLEARED</b>	Total Tender Amount: Rs. 10,000,000.- 0.2 % earnest money: Rs. 200,000.- Deposit: Rs. 200,000.- Position: <b>PAY ORDER NOT ATTACHED</b>	Position: <b>INVALID</b>

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# NOTE SHEET



**SUB: ADMINISTRATIVE APPROVAL FOR INVITING TENDER FOR THE SUPPLY OF DRUG / MEDICINES AND OTHER ITEMS FOR THE POOR PATIENTS THROUGH ZAKAT FUND ROUND O CLOCK AT ABBASI SHAHEED HOSPITAL, KMC FOR THE YEAR 2012-2013.**

Administrative approval for inviting annual tender for the supply of Drugs / Medicines, Lab Items, Faciomaxillary Items / Orthopaedic Implant and other Items for the Poor Patients round O clock through Zakat Fund at Abbasi Shaheed Hospital, KMC for the year 2012-2013.

It is therefore requested that permission may please be accorded to inviting annual tender for above items through press / KMC website for the year 2012-2013.

**DEPUTY DIRECTOR ACCOUNTS  
ABBASI SHAHEED HOSPITAL  
KMC**

DMS (ADMN & ACCOUNTS), ASH.

MEDICAL SUPDT, ASH.

*Directa Medical Service KMC*

As requested by the MS(ASH), KMC, administrative approval for calling tender for the year 2012-13, through Website/press advertisement for supply of drugs/medicines and other items for poor patients through Zakat fund, may please be accorded.

*D.M.S. KMC. 18/4/12*

Sr.D./S. KMC.

*Submitted for approval of para 6/2 of  
KMC. Jan 2012  
19/01/12*

Municipal Commissioner  
K.M.C.

*Administration*



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1- 28/10/12  
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11- 28/10/12  
12- 28/10/12

# NOTE SHEET

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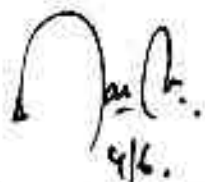
Reference

Parus

From Pre-page

21 Being the Convener, Health Welfare Committee & Medical Support, Abbasi Shaheed Hospital, KMC NIT is placed below for approval & signature please.

22 M.S/ (Avt)

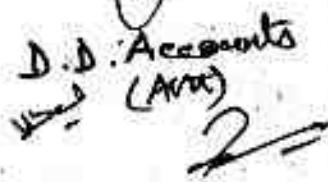
  
9/6.

  
D.D. (Accounts) (Avt)

23 papers NIT for publication of leading news is prepared & placed below for approval & signature please.

24 M.S/ (Avt)

Signed  
  
9/6.

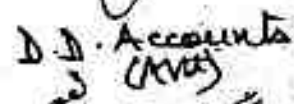
  
D.D. Accounts (Avt)

25 Tender for the appointment an authorised Chemist for the supply of Drugs/Medicines & other items from Zakat Funds Abbasi Shaheed Hospital for the year 2012-2013 was invited on 09-07-12 at 12:30pm in the office of the Dy: M.S (Admin & Accounts) Avt.

26 It is therefore requested that an Advisory Committee may kindly be constituted to open the above tender.

27 M.S/ (Avt)

  
9/6.

  
D.D. Accounts (Avt)

~~DD/Avt~~  
Members

Following are the Chairman.

1. Dr. Nasim Ahmad, US, Chairman
2. Dr. Ishtiaq, 90% BSc. member
3. Mr. Ali Muhammad member
4. Mr. Mansoor, Kasbi, District Zakat member
5. Mrs. Humera Iqbal, 50 member
6. Mr. Kamran Akbar, 200% member
7. Mr. Ameer, Ghaur, AD Addl. Secy

28. DD/Avt

  
9/6.

# NOTE SHEET

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Reference


Paras

From: Pre-page

35 Letter of meeting for the supply of Drugs/Medicines  
& other items from Zakat Fund is prepared & placed below  
for approval & signature please.

36 D.D. Accounts (A/c)

  
11/9/12

  
A.J. (Accounts)  
15/9/12

# NOTE SHEET

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Paras

Reference

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M/s Naveed Medicos have supplied rate list of above items which is verified by the Head of the Department (ASH). Details of the items are as under:-

S.#	DESCRIPTION	PRICE	AFTER 8.10 % DISCNT.
<b>MAXILLOFACIAL IMPLANTS</b>			
<b>1.5 MM MAXILLOFACIAL IMPLANTS</b>			
1.	STRAIGHT PLAT 0.6 MM THICKNESS. 20 H	6500	5973.5
2.	STRAIGHT PLAT 0.6 MM THICKNESS. 2 H WITH STEM	1950	1792.05
3.	STRAIGHT PLAT 0.6 MM THICKNESS. 4 H WITH STEM	1950	1792.05
4.	STRAIGHT PLAT 0.6 MM THICKNESS. 6 H WITH STEM	1950	1792.05
5.	ORBITAL PLATE, 0.6 MM THICKNESS, CURVED, 10H	2600	2389.4
6.	L-PLATE, 0.6MM THICKNESS, LEFT, 6H, WITH STEM	2600	2389.4
7.	L-PLATE, 0.6MM THICKNESS, RIGHT, 6H, WITH STEM	2600	2389.4
8.	L-PLATE, 0.6MM THICKNESS, LEFT, 7H, WITH STEM	2600	2389.4
9.	L-PLATE, 0.6MM THICKNESS, RIGHT, 7H, WITH STEM	2600	2389.4
10.	T-PLATE, 0.6MM THICKNESS, 7H	2600	2389.4
11.	Y-PLATE, 0.6MM THICKNESS, 6H, WITH LONG STEM	3250	2986.75
12.	DOUBLE Y-PLATE, 0.6MM THICKNESS, 6H WITH STEM	3250	2986.75
13.	STAR PLATE, 0.6 MM THICKNESS, 13H, WITH STEM	3250	2986.75
14.	BURR HOLE COVER, 0.6MM THICKNESS, 6H, 17MM DIAMETER	5200	4778.8
15.	MESH PLATE, 0.6MM THICKNESS 100MM x 100MM	20800	19115.2
<b>2.0MM MAXILLOFACIAL IMPLANTS</b>			
16.	STRAIGHT PLATE, 1.0MM THICKNESS, 20H	6500	5973.5
17.	STRAIGHT PLATE, 1.00 MM THICKNESS, 2H WITH STEM	1950	1792.05
18.	STRAIGHT PLATE 1.0MM THICKNESS 4 H WITH STEM	1950	1792.05
19.	STRAIGHT PLATE, 1.0MM THICKNESS 6H WITH STEM	1950	1792.05

# NOTE SHEET

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Paras

Reference

42.	2.5MM SELF TAPPING REVISION SCREW-10MM	1040	955.76
43.	2.5 MM MANDIBLE SCREW-12MM	1040	955.76
44.	2.5 MM MANDIBLE SCREW-14MM	1040	955.76
45.	2.5 MM MANDIBLE SCREW-16MM	1040	955.76
46.	2.5 MM MANDIBLE SCREW-18MM	1040	955.76
<b>1.5MM SYSTEM BONE PLATE</b>			
47.	1.5MM X 2HOLES STRAIGHT STANDARD	1300	1194.7
48.	1.5MM X 2HOLES STRAIGHT SHORT SPAN	1300	1194.7
49.	1.5MM X 2HOLES STRAIGHT LONG SPAN	1300	1194.7
50.	1.5MM X 4HOLES STRAIGHT STANDARD	2600	2389.4
51.	1.5MM X 4HOLES STRAIGHT SHORT SPAN	2600	2389.4
52.	1.5MM X 4HOLES STRAIGHT LONG SPAN	2600	2389.4
53.	1.5MM X 8HOLES STRAIGHT STANDARD	4160	3823.04
54.	1.5MM X 12HOLES STRAIGHT STANDARD	6500	5973.5
55.	1.5MM X 4HOLES L TYPE LEFT STANDARD	2600	2389.4
56.	1.5MM X 4HOLES L TYPE LEFT STANDARD	2600	2389.4
57.	1.5MM X 4HOLES L TYPE MILD SPAN	2600	2389.4
58.	1.5MM X 4HOLES L TYPE RIGHT MID SPAN	2600	2389.4
59.	1.5MM X 4HOLES L TYPE LEFT LONG SPAN	2600	2389.4
60.	1.5MM X 4HOLES L TYPE RIGHT LONG SPAN	2600	2389.4
61.	1.5MMX4HOLES SINGLE SQUARE TYPE STANDARD	3900	3584.1
62.	1.5MMX4HOLES RECT. TYPE STANDARD	3900	3584.1
63.	1.5MMX6HOLES DOUBLE SQUARE	3900	3584.1
64.	1.5MMX5HOLES Y TYPE LONG SPAN	3900	3584.1
65.	1.5MMX6HOLES DOUBLE Y TYPE SHORT SPAN	3900	3584.1
66.	1.5MMX6HOLES DOUBLE Y TYPE LONG SPAN	3900	3584.1
67.	1.5MMX4HOLES X TYPE STANDARD	3900	3584.1
68.	1.5MMX6HOLES T TYPE SHORT SPAN	3900	3584.1
69.	1.5MMX8HOLES C TYPE STANDARD	5200	4778.8
70.	1.5MMX8HOLES TRIPLE SQUARE MID SPAN	5200	4778.8
71.	1.5MM MESH BUR HOLE PLATE 12X6	13000	11947
72.	1.5MM MESH BUR HOLE PLATE 17X6	13000	11947
73.	1.5MM MESH BUR HOLE PLATE 22X6	13000	11947
74.	1.5MM MESH BUR HOLE PLATE 24X6	13000	11947
75.	1.5X4MM SELF DRILLING	1300	1194.7
76.	1.5X5MM SELF DRILLING	1300	1194.7
77.	1.5X6MM SELF DRILLING	1300	1194.7
78.	1.5X7MM SELF DRILLING	1300	1194.7
79.	1.5X3.5MM	1300	1194.7
80.	1.5X4MM	1300	1194.7



# NOTE SHEET

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Paras

Reference

118.	1.2X 11MM	1300	1194.7
119.	1.2X 12MM	1300	1194.7
<b>2.0MM BONE PLATE SYSTEM &amp; SCREW</b>			
120.	2.0MMX4 HOLES H TYPE SHORT SPAN	3900	3584.1
121.	2.0MMX4HOLES X TYPE SHORT SPAN	3900	3584.1
122.	2.0MMX4HOLES SINGLE SQUARE MID SPAN	3900	3584.1
123.	2.0MMX6 HOLES DOUBLE SQUARE MID SPAN	3900	3584.1
124.	2.0MMX4 HOLES Y TYPE SHORT SPAN	3900	3584.1
125.	2.0MMX4 HOLES Y TYPE LONG SPAN	3900	3584.1
126.	2.0MMX4 HOLES DOUBLE Y TYPE SHORT SPAN	3900	3584.1
127.	2.0MMX4 HOLES DOUBLE Y TYPE LONG SPAN	3900	3584.1
128.	2.0MMX4 HOLES CHIN TYPE	6500	5973.5
129.	2.0MMX HOLES CHIN TYPE 2 MM	6500	5973.5
130.	2.0MMX4 HOLES CHIN TYPE 4MM	6500	5973.5
131.	2.0MMX4 HOLES CHIN TYPE 6MM	6500	5973.5
132.	2.0MMX4 HOLES CHIN TYPE 8MM	6500	5973.5
133.	2.0MMX4 HOLES CHIN TYPE 10MM	6500	5973.5
134.	2.0MMX4 HOLES CHIN TYPE 23MM	6500	5973.5
135.	2.0 X 4MM SELF DRILLING	1300	1194.7
136.	2.0 X 5MM SELF DRILLING	1300	1194.7
137.	2.0 X 6MM SELF DRILLING	1300	1194.7
138.	2.0 X 7MM SELF DRILLING	1300	1194.7
139.	2.0 X 4MM	1300	1194.7
140.	2.0 X 5MM	1300	1194.7
141.	2.0 X 6MM	1300	1194.7
142.	2.0 X 7MM	1300	1194.7
143.	2.0 X 8MM	1300	1194.7
144.	2.0 X 9MM	1300	1194.7
145.	2.0 X 11MM	1300	1194.7
146.	2.0 X 13MM	1300	1194.7
147.	2.0 X 15MM	1300	1194.7
148.	2.0 X 17MM	1300	1194.7
149.	2.0 X 19MM	1300	1194.7
150.	2.0 X 4MM EMERGENCY	1300	1194.7
151.	2.0 X 5MM EMERGENCY	1300	1194.7
152.	2.0 X 6MM EMERGENCY	1300	1194.7
153.	2.0 X 7MM EMERGENCY	1300	1194.7
154.	2.0 X 8MM EMERGENCY	1300	1194.7
155.	2.0 X 9MM EMERGENCY	1300	1194.7
<b>2.0 MM SYSTEM BONE PLATE</b>			
156.	2.0MM X 2 HOLES STRAIGHT SHORT SPAN	1300	1194.7

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Reference

Paras

195.	2.3X5MM SELF DRILLING	1300	1194.7
196.	2.3X7MM SELF DRILLING	1300	1194.7
197.	2.3X 5MM	1300	1194.7
198.	2.3X 7MM	1300	1194.7
199.	2.3X 9MM	1300	1194.7
200.	2.3X 11MM	1300	1194.7
201.	2.3X 13MM	1300	1194.7
202.	2.3X 15MM	1300	1194.7
203.	2.3X 17MM	1300	1194.7
204.	2.3X 19MM	1300	1194.7
205.	2.3X 9MM EMERGENCY	1300	1194.7
206.	2.3X 13MM EMERGENCY	1300	1194.7
207.	2.3X 17MM EMERGENCY	1300	1194.7
<b>LAB TEST</b>			
208.	24 HOURS URINE CHLORIDE	160	147.04
209.	24 HOURS FOR URINARY ELECTROLYTES	400	367.6
210.	24 HOURS FOR URINE CORTISOL	1200	1102.8
211.	24 HOURS URINARY AMYLASE	350	321.65
212.	24 HOURS URINARY CALCIUM	290	266.51
213.	24 HOURS URINARY CREATININE	320	294.08
214.	24 HOURS URINARY MAGNESIUM	350	321.65
215.	24 HOURS URINARY PHOSPHORUS	330	303.27
216.	24 HOURS URINARY POTASSIUM	160	147.04
217.	24 HOURS URINARY PROTEIN	350	321.65
218.	24 HOURS URINARY SODIUM	160	147.04
219.	24 HOURS URINARY SUGAR	160	147.04
220.	24 HOURS URINARY URIC ACID	230	211.37
221.	24 HOURS URINE CREATININE CLEARANCE	800	735.2
222.	24 HOURS URINE FOR MICRO ALBUMIN UREA	400	367.6
223.	24 HOURS URINE UREA	230	211.37
224.	24 HOURS URINARY VMA	1300	1194.7
225.	24 HOURS URINE FOR VOLUME	120	110.28
226.	24 HOURS URINE PH	120	110.28
227.	24 HOURS URINE SPECIFIC GRAVITY	150	137.85
228.	24 OH VITAMIN D	2300	2113.7
229.	48 HOURS URINE FOR CREATININE CLEARANCE	490	450.31
230.	ABSOLUTE EOSINOPHIL COUNT	250	229.75
231.	ABSOLUTE NEUTROPHIL COUNT	190	174.61
232.	ABSOLUTE VALUE	190	174.61
233.	ACID PHOSPHATASE	600	551.4
234.	ACTH	2300	2113.7
235.	AFB CULTURE BACTAC (MGIT)	2150	1975.85

# NOTE SHEET

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Paras

Reference

280.	BIOPSY (E. LARGE) HISTO-PATHOLOGY ONLY)	4950	4549.05
281.	BIOPSY (LARGE) HISTO-PATHOLOGY ONLY)	3200	2940.8
282.	BIOPSY (M)	2500	2297.5
283.	BIOPSY (MEDIUM) HISTO-PATHOLOGY ONLY	2500	2297.5
284.	BIOPSY (SMALL) HISTO-PATHOLOGY ONLY	1800	1654.2
285.	BIOPSY FOR 2 <sup>ND</sup> OPINION	5500	5054.5
286.	BIOPSY FOR HER 2 NEW	2000	1838
287.	BIOPSY FOR IMMUNOHISTO CHEMISTRY	5500	5054.5
288.	BIOPSY FOR KL-67	2000	1838
289.	BIOPSY FOR P53	2000	1838
290.	BIOPSY LARGE	3500	3216.5
291.	BIOPSY SMALL	1800	1654.2
292.	BLEEDING TIME	150	137.85
293.	BLOCK FOR 2 <sup>ND</sup> OPINION	5500	5054.5
294.	BLOCK FOR CD 117	2000	1838
295.	BLOCK FOR HER 2 NEW	2000	1838
296.	BLOCK FOR KL-67	2000	1838
297.	BLOCK FOR P53	2000	1838
298.	BLOCK FOR PATIENT (HISTOPATHOLOGY)	230	211.37
299.	BLOCK FOR SECOND OPINION TREPINE	5500	5054.5
300.	BLOCK FOR ZAP -70	2000	1838
301.	BLOCK FOR IMMUNO HISTO CHEMISTRY	5500	5054.5
302.	BLOOD 6 UNIT FFP 4 UNIT PLATALETES 4 UNIT CAR	16000	14704
303.	BLOOD BAG SET	500	459.5
304.	BLOOD BAG(SINGLE)	350	321.65
305.	BLOOD BASO PHILIC STIPLING	160	147.04
306.	BLOOD C/S (MANUAL BOTTLE)	150	137.85
307.	BLOOD C/S(BOTTLE)	360	330.84
308.	BLOOD CULTURE BACTEC	980	900.62
309.	BLOOD CULTURE MANUAL	980	900.62
310.	BLOOD FOR IMMUNOHISTO CHEMISTRY	5500	5054.5
311.	BLOOD GROUP/ RH FACTOR	290	266.51
312.	BLOOD PT	390	358.41
313.	BLOOD TRANSFUSION TEST	100	91.9
314.	BONE CHEMISTRY (ALP CAL PO4 ALB)	980	900.62
315.	BONE MARROW ASPIRATE D/R	1500	1378.5
316.	BONE MARROW ASPIRATE SLIDES FOR DR	1500	1378.5
317.	BONE MARROW BACTEC	980	900.62
318.	BONE MARROW MANUAL	980	900.62
319.	BONE MARROW TREPINE	3000	2757
320.	BORRELIA SPECIES	140	128.66

# NOTE SHEET

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Paras

Reference

365.	CSF FOR GLUCOSE	180	165.42
366.	CSF FOR IgG INDEX	1600	1470.4
367.	CSF FOR INDIA INK	180	165.42
368.	CSF FOR LACTIC ACID	1100	1010.9
369.	CSF FOR PROTEIN	300	275.7
370.	CT	210	192.99
371.	CYST FLUID FOR CELL COUNT	130	119.47
372.	CYST FLUID FOR CHLORIDE	160	147.04
373.	CYST FLUID FOR CYTOLOGY	1300	1194.7
374.	CYST FLUID FOR PROTIEIN	300	275.7
375.	CYST FLUID FOR SUGAR	180	165.42
376.	CYSTACIN C	2000	1838
377.	CYTOLOGY	1300	1194.7
378.	CYTOMEGALOVIRUS CMV IgM	1300	1194.7
379.	D-3 HYDROXYBUTYRATE-SERUM ACETONE	300	275.7
380.	D-DIMER	1250	1148.75
381.	DENGUE VIRUS ANTIBODY IgG	1000	919
382.	DENGUE VIRUS ANTIBODY IgM	1100	1010.9
383.	DEXAMETHOSONE SUPPRESSION TEST	1300	1194.7
384.	DHEA (A.K.U.H)	1990	1828.81
385.	DIALANTIN LEVEL	1100	1010.9
386.	DIFFERENTIAL COUNT	180	165.42
387.	DIGOXIN	1100	1010.9
388.	DIRECT COOMBS (COOMBS TEST)	320	294.08
389.	DIRECT COOMBS TEST (Monospecific IgG)	420	385.98
390.	DLC	180	165.42
391.	DOMICILLARY SERVICE	170	156.23
392.	DOMICILLARY SERVICE FOR BONE MARROW	1000	919
393.	DUPLICATE REPORTS	10	9.19
394.	ECHINOCOCCUS ANTIBODIES IHA	1350	1240.65
395.	ELECTROLYTES	520	477.88
396.	EMBEDING & SLIDES CUTTING	500	459.5
397.	ENA PROFILE	4550	4181.45
398.	EOSINOPHEL COUNT	130	119.47
399.	ESR	150	137.85
400.	ESTRODIAL / ESTROGEN	1250	1148.75
401.	ESTROGEN RECEPTORS (E/R)	3500	3216.5
402.	ESTROGEN / PROGESTERON RECEPTOR	7000	6433
403.	EXCHANGE BLOOD	3700	3400.3
404.	EXCHANGE PRODUCT PREPARATION	1950	1792.05
405.	EXCHANGE TRANSFUSSION PRODUCT PREPARATION	1950	1792.05
406.	EXCHANGE TRANSFUSION PROTOCOL	3700	3400.3

# NOTE SHEET

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Paras

Reference

447.	GENERAL MICROSCOPY	130	119.47
448.	GENERAL TEST	130	119.47
449.	GLOBULIN	400	367.6
450.	GLUCOSE (FASTING) (FBS)	200	183.8
451.	GLUCOSE (RANDOM) (RBS)	200	183.8
452.	GLUCOSE CHALLENGE TEST (GCT B)	600	551.4
453.	GLUCOSE CHALLENGE TEST (GCT P)	350	321.65
454.	GLUCOSE SUPPRESSION TEST	6300	5789.7
455.	GLUCOSE TOLERANCE TEST (GTTB)	600	551.4
456.	GLUCOSE TOLERANCE TEST (GTTP)	730	670.87
457.	GRAFT NEPHRECTOMY	4000	3676
458.	GRAM STAIN	190	174.61
459.	GROWTH HORMONE	1250	1148.75
460.	GROWTH HORMONE (L-DOPA) (BY APPOINTMENT)	4200	3859.8
461.	GUIDED FOR D/R	430	395.17
462.	H1N1(ICT) ANTIGEN	4500	4135.5
463.	HAEMOGLOBIN ELECTROPHORESIS	1100	1010.9
464.	HAV IgM	1350	1240.65
465.	Hb	200	183.8
466.	Hb A2 (Hb ELECTROPHORESIS)	1100	1010.9
467.	HBA1c-GLYCOSYLATED HAEMOGLOBIN	900	827.1
468.	HBe AG	1350	1240.65
469.	HBs AG (LATEX)	150	137.85
470.	HBs Ag SCR BY IMMUNOCHROMATOGRAPHY	400	367.6
471.	HBS ANTIGEN (ELISA)	800	735.2
472.	HBV DNA BY PCR	2200	2021.8
473.	HBV QUANTITATIVE / VIRAL LOAD PCR	7500	6892.5
474.	HBV / HDV - MULTIPLE-DELTA	2000	1838
475.	HCG STIMULATION	7500	6892.5
476.	HCV BY GENOTYPE	6500	5973.5
477.	HCV DETECTION BY PCR QUALIATIVE	3000	2757
478.	HCV QUANTITIVE VIRAL LAOD PCR	6000	5514
479.	HCV RNA QUALITATIVE HCV GENOTYPING PCR	6500	5973.5
480.	HCV SCR BY IMMUNOCHROMATOGRAPHY	400	367.6
481.	HCV STEROTYPING	4900	4503.1
482.	HDL (C)	320	294.08
483.	HDV QUALITIVE	2000	1838
484.	HELICOBACTER-PYLORI ANTIBODY	1000	919
485.	HEPATITIS B PROFILE	5850	5376.15
486.	HEPATITIS PROFILE	9750	8960.25
487.	HERPES SIMPLEX IgM	1200	1102.8

# NOTE SHEET

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Paras

Reference

528.	LIPID PROFILE	980	900.62
529.	LIPID TOTAL	220	202.18
530.	LITHIUM	800	735.2
531.	LIVER ABCESS FOR D/R	500	459.5
532.	LIVER ABCESS CYTOLOGY	1300	1194.7
533.	LONG SYNACTHEN TEST (BY APPOINTMENT)	6600	6065.4
534.	LONG SYNACTHIN TEST	6600	6065.4
535.	MAGNESIUM	400	367.6
536.	MALARIAL PARASITE (MP)	250	229.75
537.	MANTOUX	230	211.37
538.	MCH	130	119.47
539.	MCV	130	119.47
540.	MICROSCOPICS PHOTOGRAPHS	340	312.46
541.	MIXING STUDIES	1110	1020.09
542.	MORPHOLOGY OF PERIPHERAL BLOOD SMEAR	160	147.04
543.	MUSCLE BIOPSY SMALL (A.K.U.H)	5300	4870.7
544.	MUSCLE ENZYME	1480	1360.12
545.	MYCOBACTERIUM T.B. DNA BY PCR	2500	2297.5
546.	MYCOPLASMA PNEUMONYAE ANTIBODIES	2320	2132.08
547.	NASAL SECRETIONS FOR SUGAR	180	165.42
548.	OCCULT BLOOD	130	119.47
549.	OSMOTIC FRAGILITY	630	578.97
550.	PACKAGE (6 UNIT WHOLE BLOOD & 4 UNIT FFP)	10760	9888.44
551.	PACKAGE (6 UNIT, WHOLE BLOOD & 4 UNIT PLATELET)	10760	9888.44
552.	PACKED CELLS	1750	1608.25
553.	PACKED CELLS AFTER GR/CR/SCR	1750	1608.25
554.	PACKED CELLS AFTER GR/CR/SCR	1750	1608.25
555.	PAKAGE PLASMA PHAERESIS 6 FFP	17500	16082.5
556.	PAP SMEAR FOR CYTOLOGY	800	735.2
557.	PARASITIC LOAD	200	183.8
558.	PARATHARMON (PTH)	1400	1286.6
559.	PCV	180	165.42
560.	PEADI PACK FFP 01 DOSE	500	459.5
561.	PEADI PACK FFP 01 DOSE AFTER GR/CR	1400	1286.6
562.	PERETONEAL FLUID FOR D/R	530	487.07
563.	PERETONEAL FLUID UREA	200	183.8
564.	PERICARDIAL FLUID CYTOLOGY	1300	1194.7
565.	PERICARDIAL FLUID FOR D/R	530	487.07
566.	PERIPHERAL FILM	160	147.04
567.	PERITONEAL FLUID D/R	530	487.07

# NOTE SHEET

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Paras

Reference

611.	PROTEIN TOTAL A/G RATIO	400	367.6
612.	PSA	1500	1378.5
613.	PSA (STATE SAMPLE )	2280	2095.32
614.	PUS FOR CYTOLOGY	1100	1010.9
615.	QUALITY CONTROL	950	873.05
616.	RA FACTOR	500	459.5
617.	RBC COUNT	130	119.47
618.	RBC FOLATE	1200	1102.8
619.	REACTAL DRAIN FLUID FOR PROTEIN	300	275.7
620.	REACTAL DRAIN FLUID FOR UREA	200	183.8
621.	RE-CROSS MATCH	700	643.3
622.	RE-CROSS MATCHING	700	643.3
623.	RED CELL ANTIBODY SCREENING	830	762.77
624.	RED CELL ANTIBODY TITRE	900	827.1
625.	RED CELL PHENOTYPING	1100	1010.9
626.	RENAL BIOPSY L/M	2500	2297.5
627.	RENAL GRAFT BIOPSY	2500	2297.5
628.	RENAL STONE ANALYSIS	1250	1148.75
629.	RETICULOCYTE COUNT	210	192.99
630.	ROMA	5300	4870.7
631.	ROUTINE CULTURE	980	900.62
632.	RUBELLA ANTIBODY (IGG+IGM)	2000	1838
633.	RUBELLA IGG	900	827.1
634.	RUBELLA IGM	1300	1194.7
635.	SGOT	250	229.75
636.	SCHISTOCYTES	160	147.04
637.	SCREENING	1050	964.95
638.	SCREENING (FOR WHOLE BLOOD)	1550	1424.45
639.	SCREENING FOR PLATELET PHAERESIS	4000	3676
640.	SECREATION FOR CULTURE	950	873.05
641.	SECTION CUTTING ON COATED SLIDE	180	165.42
642.	SEMEN ANALYSIS	550	505.45
643.	THYROID ANTIBODY	3120	2867.28
644.	TORCH PROFILE	7150	6570.85
645.	ABSOLUTE EOSINOPHIL	200	183.8
646.	ABSOLUTE INDICE	200	183.8
647.	ABSOLUTE VALUE	200	183.8
648.	ACID PHOSPHATASE	280	257.32
649.	ACID PHOSPHATASE (PROST)	350	321.65
650.	ADDIS COUNT (URINE)	150	137.85
651.	AFB ROUTINE (ZN STAIN)	150	137.85
652.	AFB SMEAR	150	137.85
653.	ALKALINE PHOSPHATASE (ALP)	140	128.66
654.	AMYLASE (BLOOD & URINE )	300	275.7

# NOTE SHEET

Paras

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Reference

697.	ESR	150	137.85
698.	FAECES DR	100	91.9
699.	FAECES DR + OCCULT BLOOD	150	137.85
700.	FBS (FASTING BLOOD SUGAR )	100	91.9
701.	FERN TEST	200	183.8
702.	FIBRINOGEN	500	459.5
703.	FILARIA	200	183.8
704.	FLUID FOR EXAMINATION	300	275.7
705.	FETAL HAEMOGLOBIN	250	229.75
706.	FUNGUS (DIRECT SMEAR)	300	275.7
707.	GAMA GT (GGT)	180	165.42
708.	GENOTYPING	400	367.6
709.	GLUCOSE	100	91.9
710.	GLUCOSE CHALLENGE TEST (GCT)	220	202.18
711.	GLUCOSE TOLERANCE TEST (GTT)	800	735.2
712.	GRAM STAIN	150	137.85
713.	HAMOGLOBIN HB %	200	183.8
714.	HDL, LDL	500	459.5
715.	HEINZ BODY TEST	200	183.8
716.	HEMATROCIT	200	183.8
717.	HEPATITIS BS Ag (A. ANTIGEN) SCREENING	500	459.5
718.	HVS D/R	300	275.7
719.	HYDATID ANTIBODY	250	229.75
720.	HDL	250	229.75
721.	INORGANIC PHOSPHATE (PHOSPHATE)	180	165.42
722.	IRON	250	229.75
723.	IRON BINDING CAPACITY (TIBC)	250	229.75
724.	KHAN'S TEST	300	275.7
725.	KLB (THROAT SWAB GRAM STAIN)	150	137.85
726.	LACTOSE TOLERANCE TEST	600	551.4
727.	LD BODIES	200	183.8
728.	LDH	200	183.8
729.	LDL (CHOL, TRIG, HDL)	550	505.45
730.	LE CELLS	350	321.65
731.	LFT (LIVER FUNCTION TEST)	550	505.45
732.	LFT + GAMMA GT	650	597.35
733.	LIPIDS	150	137.85
734.	LIPID PROFILE (HDL, LDL, LIPIN, CHOL, TRIG)	650	597.35
735.	LITHIUM	250	229.75
736.	MALARIAL PARASITE (MP)	150	137.85
737.	MANTOUX TEST (MT)	200	183.8
738.	MUCOPOLYSACHRIDES (URINE)	180	165.42
739.	P.K.U URINE	150	137.85



# NOTE SHEET

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Paras

Reference

783.	URINE BENCE JONES PROTEIN	170	156.23
784.	URINE D/R	100	91.9
785.	URINE SUGAR	60	55.14
786.	VDRL	300	275.7
787.	VISIT FEE	50	45.95
788.	VOMITUS FOR D/R	200	183.8
789.	WBC	200	183.8
790.	WEIL FELIX REACTION	300	275.7
791.	WIDAL TEST	300	275.7
792.	Z.N STAIN	150	137.85
793.	BIOCHEMISTRY ON 24 HOURS URINE COLLECTION + SPOT URINE		0
794.	PROTEIN	180	165.42
795.	CALCIUM	180	165.42
796.	CREATININE	180	165.42
797.	UREA	180	165.42
798.	URIC ACID	180	165.42
799.	DIASTASE	250	229.75
800.	PHOSPHORUS	180	165.42
801.	AFB CULTURE **	1080	992.52
802.	ANA**	720	661.68
803.	BETA HCG **	1020	937.38
804.	B-12	1140	1047.66
805.	BIOPSY (BIG TISSUE)**	1200	1102.8
806.	BIOPSY (SMALL TISSUE)**	1200	1102.8
807.	BLOOD CULTURE SENSITIVITY **	720	661.68
808.	BONE MARROW CULTURE **	720	661.68
809.	C.K.M.B**	360	330.84
810.	COLONY COUNT**	720	661.68
811.	CULTURE FOR FUNGUS **	720	661.68
812.	CULTURE OF FOOD **	720	661.68
813.	CULTURE PROSTATIC SMEAR **	720	661.68
814.	CULTURE PYOGENIC**	720	661.68
815.	CULTURE SENSITIVITY**	720	661.68
816.	CULTURE SENSITIVITY (AEROBIC & ANEROBIC)**	1200	1102.8
817.	CULTURE SENSITIVITY (AEROBIC)	720	661.68
818.	CULTURE SENSITIVITY (ANEROBIC)**	720	661.68
819.	D3 VITAMIN	2400	2205.6
820.	DENGUE VIRUS (IGM+IGG)	1080	992.52
821.	ELECTROPHORESIS (PROTEIN)**	600	551.4
822.	ELECTROPHORESIS HEMOGLOBIN (HB)**	720	661.68
823.	FERRITINE**	840	771.96
824.	FREE T3	660	606.54

# NOTE SHEET

Paras

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Reference

867.	D-DIMER	1300	1194.7
868.	ESTRADIOL (OESTROGEN)	715	657.085
869.	FDP	715	657.085
870.	FECAL FAT	715	657.085
871.	FNAC	1560	1433.64
872.	FOLIC ACID / FOLAT	1300	1194.7
873.	G 6 PD	910	836.29
874.	GROWTH HARMONES	1430	1314.17
875.	IMMUNOGLOBULINS (IGA, IGG, IGM) 400 EACH	1690	1553.11
876.	LIPOPROTEIN ELECTROPH.	1300	1194.7
877.	P.S.A	1300	1194.7
878.	RBC FOLAT	1100	1010.9
879.	RED CELLS ANTIBODY	1235	1134.965
880.	RUBELLA ANTIBODY IGM	1100	1010.9
881.	TOXOPLASMA (IGG)	975	896.025
882.	TOXOPLASMA (IGM)	975	896.025
883.	TROP-1	780	716.82
884.	VMA (URINARY)	715	657.085
<b>BIOCHEMISTRY ON 24 HOURS URINE COLLECTION</b>			
885.	AMINO ACID CHROMATOGRAPHY	650	597.35
886.	URINE PROTEIN CREAT RATIO	455	418.145
887.	HEPATITIS Be ANTIGEN	1100	1010.9
888.	HEPATITIS Be ANTIBODY	1040	955.76
889.	HCV PCR RNA (QUALITATIVE)	3900	3584.1
890.	LIPASE	845	776.555
891.	CEA	2145	1971.255
892.	B-CORE ANTIBODY IGM	1170	1075.23
893.	B-CORE TOTAL	1170	1075.23
894.	HEPATITIS B-PROFILE	5200	4778.8
895.	HEPATITIS A-ANTIBODY IGM	1170	1075.23
896.	HEV IGM	1300	1194.7
897.	HEPATITIS B SURFACE ANTIBODY	1040	955.76
898.	HEPATITIS B VIRAL LOAD (QUANTITATIVE)	7800	7168.2
899.	HEPATITIS C VIRAL LOAD (QUANTITATIVE)	7800	7168.2
900.	HEPATITIS DELTA VIRUS ANTIBODY	1300	1194.7
901.	HEPATITIS DELTA VIRUS VIRAL LOAD	5850	5376.15
902.	HEPATITIS E VIRUS ANTIBODY IGG	1300	1194.7
903.	HEPATITIS E VIRUS ANITBODY IGM	1300	1194.7
904.	HEPATITIS A - ANTIBODY IGG	1170	1075.23
905.	HEPATITIS A - ANTIBODY IGM	1170	1075.23
906.	HCV GENOTYPING	10400	9557.6
907.	HBV GENOTYPING	5850	5376.15
908.	HBV-DNA DETECTION BY PCR	3900	3584.1

# NOTE SHEET

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Paras

Reference

939.	BRAIN PLAIN + CONTRAST	12500	11487.5
940.	BRAIN + MRA	9000	8271
941.	BRAIN + MRV	9000	8271
942.	BRAIN + FLAIR	9000	8271
943.	CERVICAL SPINE	8000	7352
944.	DORSAL SPINE	8000	7352
945.	LUMBER SPINE	8000	7352
946.	SPINE SCREEING (ANY ONE REGION )	3500	3216.5
947.	SPINE e MYELO (ANY ONE REGION)	9000	8271
948.	UPPER ABDOMEN WITH FAT SUPPRESSION	9000	8271
949.	PELVIS WITH FAT SUPPRESSION	9000	8271
950.	WHOLE ABDOMEN WITH FAT SUPPRESSION	13000	11947
951.	BODY JOINTS (ANY ONE REGION)	9000	8271
952.	EXTREMITIES WITH FAT SUPPRESSION (ANY ONE REGION)	9000	8271
953.	CONTRAST CHARGES (FIXED RATE)	4500	4135.5
<b>EEG, EMG-NCV &amp; DEXASCAN</b>			
954.	EEG WITH REPORT	2500	2297.5
955.	EMG & NCV	5000	4595
956.	DEXA SCAN	2500	2297.5
957.	MRI LUMBOSACRAL SPINE (FULL STUDY)	11500	10568.5
958.	MRI DORSAL SPINE (FULL STUDY)	11500	10568.5
959.	MRI CERVICAL SPINE (FULL STUDY)	11500	10568.5
960.	MRI / MRA BRAIN (FULL STUDY)	11500	10568.5
961.	MRI PELVIS (FULL STUDY)	11500	10568.5
962.	MRI UPPER ABDOMEN (FULL STUDY)	11500	10568.5
963.	MRI WHOLE ABDOMEN (FULL STUDY)	23000	21137
964.	MRI KIDNEYS (RENAL ANGIO)	19200	17644.8
965.	MRI OF JOINT (FULL STUDY)	11500	10568.5
966.	MRI OF JOINT OR EXTREMITIES (ANYONE)	8000	7352
967.	MRI OF BRAIN (SCREENING PROTOCOL)	2900	2665.1
968.	MRI OF SPINE (PER REGION SCREENING)	2900	2665.1
969.	MRI OF SPINE (PER REGION- FULL WITH CONTRAST )	18400	16909.6
970.	MRI BRAIN (FULL STUDY WITH CONTRAST)	18400	16909.6
971.	MRI JOINT (FULL STUDY WITH CONTRAST)	18400	16909.6
972.	MRI ONLY CONTRAST	7240	6653.56
973.	MRI/MRA/MRV/MR MYELO (ANYONE)	8500	7811.5
974.	M.R.C.P	11500	10568.5
975.	MRI/MRA/MRV	13340	12259.46
976.	LOWER DORSOLUMBAR SPINE (FULL STUDY)	12070	11092.33
977.	MRI OF DORSO-LUMBAR SPINE (SCREENING)	2900	2665.1

# NOTE SHEET

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Paras

Reference

1010.	BROAD PLATE 9 HOLES	1080	992.52
1011.	BROAD PLATE 10 HOLES	1200	1102.8
1012.	BROAD PLATE 11 HOLES	1320	1213.08
1013.	BROAD PLATE 12 HOLES	1440	1323.36
1014.	BROAD PLATE 14 HOLES	1680	1543.92
1015.	BROAD PLATE 16 HOLES	1920	1764.48
1016.	BROAD PLATE 18 HOLES	3160	2904.04
1017.	BROAD PLATE 20 HOLES	2400	2205.6
<b>DCP NARROW (LOCAL)</b>			
1018.	NARROW PLATE 4 HOLES	600	551.4
1019.	NARROW PLATE 5 HOLES	600	551.4
1020.	NARROW PLATE 6 HOLES	720	661.68
1021.	NARROW PLATE 7 HOLES	840	771.96
1022.	NARROW PLATE 8 HOLES	960	882.24
1023.	NARROW PLATE 9 HOLES	1080	992.52
1024.	NARROW PLATE 10 HOLES	1200	1102.8
1025.	NARROW PLATE 11 HOLES	1320	1213.08
1026.	NARROW PLATE 12 HOLES	1440	1323.36
<b>DCP MINI (LOCAL)</b>			
1027.	DCP MINI PLATE 3 HOLES	480	441.12
1028.	DCP MINI PLATE 4 HOLES	480	441.12
1029.	DCP MINI PLATE 5 HOLES	600	551.4
1030.	DCP MINI PLATE 6 HOLES	660	606.54
1031.	DCP MINI PLATE 7 HOLES	720	661.68
1032.	DCP MINI PLATE 8 HOLES	780	716.82
1033.	DCP MINI PLATE 10 HOLES	840	771.96
1034.	DCP MINI PLATE 12 HOLES	960	882.24
1035.	DCP MINI PLATE 14 HOLES	1080	992.52
<b>Y-PLATE (LOCAL)</b>			
1036.	Y-PLATE 4 HOLES TO 12 HOLES	2160	1985.04
<b>L-PLATE (LOCAL)</b>			
1037.	L-PLATE 4 HOLES TO 12 HOLES	1440	1323.36
<b>T-PLATE (LOCAL)</b>			
1038.	T-PLATE 4 HOLES TO 12 HOLES	1440	1323.36
<b>T. BUTTRESS PLATE (LOCAL)</b>			
1039.	T. BUTTRESS 4 HOLES TO 12 HOLES	1440	1323.36
<b>SEMI TUBULAR PLATE (LOCAL)</b>			
1040.	SEMI TUBULAR 4 HOLES TO 12 HOLES	720	661.68
<b>1/3 TUBULAR PLATE (LOCAL)</b>			
1041.	1/3 TUBULAR 2 HOLES TO 12 HOLES	660	606.54
<b>EXTERNAL FIXATOR (LOCAL)</b>			
1042.	EXTERNAL FIXATOR CLAMP	300	358.41
1043.	EXTERNAL FIXATOR ROD		275.7

# NOTE SHEET

Paras

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Reference

1071.	CANCELLOUS SCREW (30,35,40, 110 MM)	360	330.84
1072.	CANCELLOUS SCREW (30,35,40, 110 MM) IMPORTED	530	487.07
<b>CORTICAL SCREW 4.5 MM</b>			
1073.	CORTICAL SCREW (10,12,14 50 MM) IMPORTED	225	206.775
1074.	CORTICAL SCREW (10,12,14 50 MM)	72	66.168
<b>CORTICAL SCREW 3.5 MM</b>			
1075.	CORTICAL SCREW(10,12,14 30 MM)	200	183.8
1076.	CORTICAL SCREW(10,12,14 30 MM) LOCAL	72	66.168
<b>AUSTIN MORE</b>			
1077.	AUSTIN MORE (NARROW, STANDARD) SIZE 38 MM TO 54 MM	6960	6396.24
1078.	AUSTIN MORE (NARROW, STANDARD) SIZE 38 MM TO 54 MM	8000	7352
<b>THOMPSON PROSTHESIS</b>			
1079.	THOMPSON PROSTHESIS (ALL SIZES)	6960	6396.24
1080.	THOMPSON PROSTHESIS (ALL SIZES) IMPORTED	8000	7352
<b>MALLEOLAR SCREW 4.5 MM</b>			
1081.	MALLEOLAR SCREW ALL SIZES IMPORTED	450	413.55
1082.	MALLEOLAR SCREW ALL SIZES	180	165.42
1083.	RECON SCREW FOR INTERLOCKING	2040	1874.76
1084.	RECON SCREW FOR INTERLOCKING IMPORTED	1700	1562.3
1085.	BONE CEMENT 40 G PACK IMPORTED	3000	2757
1086.	BONE CEMENT 40 G PACK	2500	2297.5
1087.	BONE CEMENT WITH GENTAMICINE LOCAL	5400	4962.6
1088.	BONE CEMENT WITH GENTAMICINE IMPORTED	4500	4135.5
1089.	K-NAIL IMPORTED	1500	1378.5
1090.	K-NAIL	1800	1654.2
1091.	HERZOG NAIL IMPORTED	1500	1378.5
1092.	HERZOG NAIL	1800	1654.2
1093.	RUSH NAIL LOCAL	678	623.082
1094.	SPOON PLATE LOCAL	2160	1985.04
1095.	TOTAL HIP WITH 2 BONE CEMENTS IMPORTED (CHINA / TURKEY)	50400	46317.6
1096.	TOTAL HIP WITH 2 BONE CEMENTS IMPORTED (CHINA / TURKEY) IMPORTED	42000	38598
1097.	INTERLOCKING NAIL (FEMUR, HUMERUS, TIBIA) LOCAL	4800	4411.2
1098.	INTERLOCKING NAIL (FEMUR, HUMERUS, TIBIA) IMPORTED	18700	17185.3

# NOTE SHEET

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Paras

Reference

	RIGHT		
1123.	LCP T-PLATES 3.5, RIGHT ANGLED, 3+3H	5424	4984.656
1124.	LCP T-PLATES 3.5, RIGHT ANGLED, 3+4H	5424	4984.656
1125.	LCP T-PLATES 3.5, RIGHT ANGLED, 3+5H	4464	4102.416
1126.	LCP T-PLATES 3.5, RIGHT ANGLED, 3+6H	4464	4102.416
1127.	LCP RADIO DISTAL LATERAL PLATES 3.5, 5 H	5220	4797.18
1128.	LCP RADIO DISTAL LATERAL PLATES, 3.5 6H	5220	4797.18
1129.	LCP RADIO DISTAL DORSAL PLATES, 3.5 2+3H LEFT	3840	3528.96
1130.	LCP RADIO DISTAL DORSAL PLATES, 3.5 2+4H LEFT	3840	3528.96
1131.	LCP RADIO DISTAL DORSAL PLATES, 3.5 2+5H LEFT	3840	3528.96
1132.	LCP RADIO DISTAL DORSAL PLATES, 3.5 2+6H LEFT	3840	3528.96
1133.	LCP OLECRANAL PLATES, 3.5, 4+3H	5400	4962.6
1134.	LCP OLECRANAL PLATES, 3.5, 4+4H	5400	4962.6
1135.	LCP OLECRANAL PLATES, 3.5, 4+5H	5400	4962.6
1136.	LCP OLECRANAL PLATES, 3.5, 4+6H	5400	4962.6
1137.	LCP OLECRANAL PLATES, 3.5, 4+7H	5400	4962.6
1138.	LCP OLECRANAL PLATES, 3.5, 4+8H	5400	4962.6
1139.	LCP HUMERAL DISTAL MEDIAL PLATES, 3.5, 4+3H	11832	10873.61
1140.	LCP HUMERAL DISTAL MEDIAL PLATES, 3.5, 4+5H	11832	10873.61
1141.	LCP HUMERAL DISTAL MEDIAL PLATES, 3.5, 4+7H	12480	11469.12
1142.	LCP HUMERAL DISTAL MEDIAL PLATES, 3.5, 4+9H	12960	11910.24
1143.	LCP HUMERAL DISTAL MEDIAL PLATES, 3.5, 4+11H	13440	12351.36
1144.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+3H LEFT	12240	11248.56
1145.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+5H LEFT	12240	11248.56
1146.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+7H LEFT	12240	11248.56
1147.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+9H LEFT	13680	12571.92
1148.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+14H LEFT	13680	12571.92
1149.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+3H RIGHT	12240	11248.56
1150.	LCP HUMERAL DISTAL DORSAL PLATES,	12240	11248.56

# NOTE SHEET

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Parag

Reference

	TAPPING 34MM LENGTH		
1179.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 36MM LENGTH	1020	937.38
1180.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 38MM LENGTH	1020	937.38
1181.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 40MM LENGTH	1140	1047.66
1182.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 45MM LENGTH	1140	1047.66
1183.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 50MM LENGTH	1140	1047.66
1184.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 55MM LENGTH	1140	1047.66
1185.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 60MM LENGTH	1140	1047.66
1186.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 65MM LENGTH	1140	1047.66
1187.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 70MM LENGTH	1140	1047.66
1188.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 75MM LENGTH	1140	1047.66
1189.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 80MM LENGTH	1140	1047.66
1190.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 2 H	5256	4830.264
1191.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 3 H	5256	4830.264
1192.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 4 H	5256	4830.264
1193.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 5 H	5256	4830.264
1194.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 6 H	5256	4830.264
1195.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 7 H	5256	4830.264
1196.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 8 H	5256	4830.264
1197.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 9 H	5256	4830.264
1198.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 10 H	6570	6037.83
1199.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 11 H	6570	6037.83
1200.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 12 H	6570	6037.83

# NOTE SHEET

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Paras

Reference

1201.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 14 H	6570	6037.83
1202.	4.5MMRC, LOCKING COMPRESSION PLATE NARROW, 16 H	6570	6037.83
1203.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 6 H	5256	4830.264
1204.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 7 H	5256	4830.264
1205.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 8 H	5256	4830.264
1206.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 9 H	5256	4830.264
1207.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 10 H	6570	6037.83
1208.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 11 H	6570	6037.83
1209.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 12 H	6570	6037.83
1210.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 13 H	7020	6451.38
1211.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 14 H	7020	6451.38
1212.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD 15 H	7020	6451.38
1213.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 16 H	7020	6451.38
1214.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 17 H	7020	6451.38
1215.	4.5MMRC, LOCKING COMPRESSION PLATE BROAD, 18 H	7020	6451.38
1216.	4.5MM, LOCKING T PLATE SINGLE CURVED 3H	5520	5072.88
1217.	4.5MM, LOCKING T PLATE SINGLE CURVED 4H	5520	5072.88
1218.	4.5MM, LOCKING T PLATE SINGLE CURVED 5H	5520	5072.88
1219.	4.5MM, LOCKING T PLATE SINGLE CURVED 6H	5880	5403.72
1220.	4.5MM, LOCKING T PLATE SINGLE CURVED 7H	5880	5403.72
1221.	4.5MM, LOCKING T PLATE SINGLE CURVED 8H	5880	5403.72
1222.	4.5MM, LOCKING T PLATE DOUBLE CURVED 3H LEFT	5940	5458.86
1223.	4.5MM, LOCKING T PLATE DOUBLE CURVED	5940	5458.86



# NOTE SHEET

Paras

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Reference

PLATES, 4.5/5.0,5+13H RIGHT			
5.0 MM LOCKING HEAD SCREWS, SELF TAPPING			
1269.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 14MM LENGTH	1200	1102.8
1270.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 16MM LENGTH	1200	1102.8
1271.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 18MM LENGTH	1200	1102.8
1272.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 20MM LENGTH	1200	1102.8
1273.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 22MM LENGTH	1200	1102.8
1274.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 24MM LENGTH	1200	1102.8
1275.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 26MM LENGTH	1200	1102.8
1276.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 28MM LENGTH	1200	1102.8
1277.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 30MM LENGTH	1200	1102.8
1278.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 32MM LENGTH	1200	1102.8
1279.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 34MM LENGTH	1200	1102.8
1280.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 36MM LENGTH	1200	1102.8
1281.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 38MM LENGTH	1200	1102.8
1282.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 40MM LENGTH	1200	1102.8
1283.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 42MM LENGTH	1320	1213.08
1284.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 44MM LENGTH	1320	1213.08
1285.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 46MM LENGTH	1320	1213.08
1286.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 48MM LENGTH	1320	1213.08
1287.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 50MM LENGTH	1320	1213.08
1288.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 55MM LENGTH	1320	1213.08
1289.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 60MM LENGTH	1320	1213.08
1290.	5.0 MM LOCKING HEAD SCREWS, SELF	1380	1268.22

# NOTE SHEET

( 4.5 )

Paras

Reference

	TAPPING 65MM LENGTH		
1291.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 70MM LENGTH	1380	1268.22
1292.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 75MM LENGTH	1380	1268.22
1293.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 80MM LENGTH	1380	1268.22
1294.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 85MM LENGTH	1380	1268.22
1295.	5.0 MM LOCKING HEAD SCREWS, SELF TAPPING 90MM LENGTH	1380	1268.22
<b>ACCESSORIES</b>			
1296.	SPACER, 3.5MM, 2MM LENGTH	600	551.4
1297.	SPACER, 5.0MM, 2MM LENGTH	600	551.4

In view of above sanctioned may please be accorded to appoint M/s Naveed Medicos on the highest giving discount viz. 8.10% on retail price to provide above facilities for Poor / Deserve & needy Patients for the year 2012-2013 from Zakat Fund.

*[Signature]*  
 DEPUTY DIRECTOR (ACCOUNTS)  
 ABBASI SHAHEED HOSPITAL  
 K.M.C

D.M.S (ADMN & ACCOUNTS), ASH *[Signature]*

CONVENER (HWC) & MEDICAL SUPDT., ASH. *[Signature]*  
 15/10/12

*[Signature]*

Contract letter for the supply of above items & also execute necessary agreements is prepared & placed below for approval & signature in favour of M/s Naveed Medicos

M.S (ADM)

*[Signature]*  
 D.D. Accounts  
 K.M.C

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# NOTE SHEET

Paras

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Reference

1246.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 7 H RIGHT	15000	13785
1247.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 9H RIGHT	16200	14887.8
1248.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 11H RIGHT	16200	14887.8
1249.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 13H RIGHT	16200	14887.8
1250.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 4H LEFT	1500	1378.5
1251.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 6H LEFT	1500	1378.5
1252.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 8H LEFT	16200	14887.8
1253.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 10H LEFT	16200	14887.8
1254.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 4H RIGHT	15000	13785
1255.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 6H RIGHT	15000	13785
1256.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 8H RIGHT	16200	14887.8
1257.	DISTAL TIBIA LOCKING COMPRESSION PLATE, 10H RIGHT	16200	14887.8
1258.	LCP TIBIA DISTAL LATERAL PLATES 4.5/5.0,5+2H LEFT	17040	15659.76
1259.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+5H LEFT	17040	15659.76
1260.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+7H LEFT	17040	15659.76
1261.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+9H LEFT	17040	15659.76
1262.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+11H LEFT	17040	15659.76
1263.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+13H LEFT	17040	15659.76
1264.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+5H RIGHT	17040	15659.76
1265.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+7 RIGHT	17040	15659.76
1266.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+9H RIGHT	17040	15659.76
1267.	LCP FEMORAL PROXIMAL LATERAL PLATES, 4.5/5.0,5+11H RIGHT	17040	15659.76
1268.	LCP FEMORAL PROXIMAL LATERAL	17040	15659.76

# NOTE SHEET

Paras

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Reference

	4 H LEFT		
1224.	4.5MM, LOCKING T PLATE DOUBLE CURVED 5 H LEFT	5940	5458.86
1225.	4.5MM, LOCKING T PLATE DOUBLE CURVED 6 H LEFT	5940	5458.86
1226.	4.5MM, LOCKING T PLATE DOUBLE CURVED 3 H RIGHT	5940	5458.86
1227.	4.5MM, LOCKING T PLATE DOUBLE CURVED 4 H RIGHT	5940	5458.86
1228.	4.5MM, LOCKING T PLATE DOUBLE CURVED 5 H RIGHT	5940	5458.86
1229.	4.5MM, LOCKING T PLATE DOUBLE CURVED 6 H RIGHT	5940	5458.86
1230.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 5H	14400	13233.6
1231.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 7H	14400	13233.6
1232.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 9H	1440	1323.36
1233.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 11H	16200	14887.8
1234.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 13H	16200	14887.8
1235.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 5H	14400	13233.6
1236.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 7H	14400	13233.6
1237.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 9H	14400	13233.6
1238.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 11H	16200	14887.8
1239.	PROXIMAL LATERAL TIBIA LOCKING COMPRESSION PLATE, 13H	16200	14887.8
1240.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 5 H LEFT	15000	13785
1241.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 7 H LEFT	15000	13785
1242.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 9 H LEFT	16200	14887.8
1243.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 11 H LEFT	16200	14887.8
1244.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 13H LEFT	16200	14887.8
1245.	DISTAL FEMORAL LOCKING COMPRESSION PLATE, 5 H RIGHT	15000	13785

# NOTE SHEET

Paras

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Reference

	3.5, 4+5H RIGHT		
1151.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+7H RIGHT	12240	11248.56
1152.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+9H RIGHT	13680	12571.92
1153.	LCP HUMERAL DISTAL DORSAL PLATES, 3.5, 4+14H, RIGHT	13680	12571.92
1154.	LCP CLAVICULAR PLATES, 3.5, 3+2H LEFT	15000	13785
1155.	LCP CLAVICULAR PLATES, 3.5, 3+2H LEFT	15000	13785
1156.	LCP CLAVICULAR PLATES, 3.5, 3+2H LEFT	15000	13785
1157.	LCP CLAVICULAR PLATES, 3.5, 3+2H LEFT	15000	13785
1158.	LCP CLAVICULAR PLATES, 3.5, 3+2H RIGHT	15000	13785
1159.	LCP CLAVICULAR PLATES, 3.5, 3+2H RIGHT	15000	13785
1160.	LCP CLAVICULAR PLATES, 3.5, 3+2H RIGHT	15000	13785
1161.	LCP CLAVICULAR PLATES, 3.5, 3+2H RIGHT	15000	13785
1162.	LCP CALCANEAL PLATES, 3.5, 13H, LONG	14160	13013.04
1163.	LCP CALCANEAL PLATES, 3.5, 13H, LONG	14160	13013.04
1164.	LCP CALCANEAL PLATES, 3.5, 13H, SHORT	14160	13013.04
1165.	LCP CALCANEAL PLATES, 3.5, 13H, SHORT	14160	13013.04
<b>3.5 MM LOCKING HEAD SCREWS, SELF TAPPING</b>			
1166.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 10MM LENGTH	1020	937.38
1167.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 12MM LENGTH	1020	937.38
1168.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 14MM LENGTH	1020	937.38
1169.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 16MM LENGTH	1020	937.38
1170.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 18MM LENGTH	1020	937.38
1171.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 20MM LENGTH	1020	937.38
1172.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 22MM LENGTH	1020	937.38
1173.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 24MM LENGTH	1020	937.38
1174.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 26MM LENGTH	1020	937.38
1175.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 28MM LENGTH	1020	937.38
1176.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 30MM LENGTH	1020	937.38
1177.	3.5MM LOCKING HEAD SCREWS, SELF TAPPING 32MM LENGTH	1020	937.38
1178.	3.5MM LOCKING HEAD SCREWS, SELF	1020	937.38

# NOTE SHEET

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Paras

Reference

1099.	LOCKING SCREW LOCAL	480	441.12
1100.	LOCKING SCREW IMPORTED	1500	1378.5
1101.	3.5MMRC, LOCKING COMPRESSION PLATE, 4H	3036	2790.084
1102.	3.5MMRC, LOCKING COMPRESSION PLATE, 5H	3036	2790.084
1103.	3.5MMRC, LOCKING COMPRESSION PLATE, 6H	3036	2790.084
1104.	3.5MMRC, LOCKING COMPRESSION PLATE, 7H	3036	2790.084
1105.	3.5MMRC, LOCKING COMPRESSION PLATE, 8H	3036	2790.084
1106.	3.5MMRC, LOCKING COMPRESSION PLATE, 9H	3036	2790.084
1107.	3.5MMRC, LOCKING COMPRESSION PLATE, 10H	3036	2790.084
1108.	3.5MMRC, LOCKING COMPRESSION PLATE, 11H	3036	2790.084
1109.	3.5MMRC, LOCKING COMPRESSION PLATE, 12H		0
1110.	PROXIMAL HUMERAL LOCKING PLATE, 5H LONG	3036	2790.084
1111.	PROXIMAL HUMERAL LOCKING PLATE, 6H LONG		0
1112.	PROXIMAL HUMERAL LOCKING PLATE, 8H LONG	11832	10873.61
1113.	PROXIMAL HUMERAL LOCKING PLATE, 10H LONG	11832	10873.61
1114.	PROXIMAL HUMERAL LOCKING PLATE, 12H LONG	11832	10873.61
1115.	PROXIMAL HUMERAL LOCKING PLATE, 3H LONG	14196	13046.12
1116.	PROXIMAL HUMERAL LOCKING PLATE, 5H LONG	14196	13046.12
1117.	LCP T-PLATES 3.5, OBLIQUE ANGLED, 3+3H LEFT	10776	9903.144
1118.	LCP T-PLATES 3.5, OBLIQUE ANGLED, 3+4H LEFT	10776	9903.144
1119.	LCP T-PLATES 3.5, OBLIQUE ANGLED, 3+5H LEFT	5424	4984.656
1120.	LCP T-PLATES 3.5, OBLIQUE ANGLED, 3+3H RIGHT	5424	4984.656
1121.	LCP T-PLATES 3.5, OBLIQUE ANGLED, 3+4H RIGHT	5424	4984.656
1122.	LCP T-PLATES 3.5, OBLIQUE ANGLED, 3+5H	5424	4984.656

# NOTE SHEET

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Paras

Reference

SCHANZ PIN (LOCAL)			
1044.	SCHANZ PIN	180	165.42
MOOR PIN			
1045.	MOOR PIN (IMPORTED)	850	781.15
1046.	MOOR PIN 6" & 8"(LOCAL)	144	132.336
1047.	STEINMANN PIN (4MM. 5MM. 6MM)	180	165.42
1048.	STEINMANN PIN (WITH THREAD)	360	330.84
1049.	STEINMANN PIN (4MM. 5MM. 6MM) IMPORTED	565	519.235
K. WIRE			
1050.	K. WIRE (ALL SIZES)	270	248.13
1051.	K. WIRE (ALL SIZES)	225	206.775
BOHLER STRIUPPS (LOCAL)			
1052.	BOHLER STRIUPPS WITH PIN 3, 4 MM	450	413.55
1053.	BOHLER STRIUPPS WITH PIN 5 MM	450	413.55
BONE STAPLE SET			
1054.	BONE STAPLE (IMPORTED)	900	827.1
1055.	BONE STAPLE	1080	992.52
GIGLY SAW			
1056.	GIGLY SAW IMPORTED	590	542.21
1057.	GIGLY SAW	180	165.42
WASHER CANCELLOUS SCREW			
1058.	WASHER CANCELLOUS SCREW 4MM LOCAL	120	110.28
1059.	WASHER CANCELLOUS / CANNULATED SCREW 6.5 MM LOCAL	120	110.28
1060.	WASHER CANCELLOUS / CANNULATED SCREW 6.5 MM IMPORTED	325	298.675
CANNULATED SCREW 7.3MM TITANIUM SELF DRILLING			
1061.	CANNULATED SCREW (60,65,70.....115MM)	3600	3308.4
1062.	TITANIUM WASHER	420	385.98
1063.	TITANIUM NOTCHED WASHER	420	385.98
1064.	CANNULATED SCREW (60,65,70.....115MM) LOCAL	3000	2757
1065.	TITANIUM WASHER LOCAL	350	321.65
1066.	TITANIUM NOTCHED WASHER LOCAL	350	321.65
CANNULATED SCREW 6.5MM			
1067.	CANNULATED SCREW (40,45,50 ..... 115MM)	1320	1213.08
1068.	CANNULATED SCREW (40,45,50 ..... 115MM) IMPORTED	3339	3068.541
CANCELLOUS SCREW 4MM			
1069.	CANCELLOUS SCREW	360	330.84
1070.	CANCELLOUS SCREW IMPORTED	400	367.6
CANCELLOUS SCREW 6.5 MM			

# NOTE SHEET

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Paras

Reference

V. P SHUNT			
978.	V.P SHUNT MP CHABRA	6500	5973.5
ORTHOPEDIC IMPLANTS			
D.H.S 135-D.C.S PLATE 95 (LOCAL)			
979.	r	3600	3308.4
980.	DHS OR DCS PLATE 5 HOLES	3600	3308.4
981.	DHS OR DCS PLATE 6 HOLES	3600	3308.4
982.	DHS OR DCS PLATE 8 HOLES	4320	3970.08
983.	DHS OR DCS PLATE 10 HOLES	4320	3970.08
984.	DHS OR DCS PLATE 12 HOLES	4800	4411.2
985.	DHS OR DCS PLATE 14 HOLES	4800	4411.2
986.	DHS OR DCS PLATE 16 HOLES	5400	4962.6
LAG SCREW (LENGTH IN MM) LOCAL			
987.	50, 55, 60, 65, 70, 75 125 MM	1200	1102.8
988.	COMPRESSION SCREW	240	220.56
JEWETT NAIL PLATE 135 LOCAL			
989.	JNP 3 HOLES WITH NAIL LENGTH (50,55 100)	3000	2757
990.	JNP 4 HOLES WITH NAIL LENGTH (50,55 100)	3000	2757
991.	JNP 5 HOLES WITH NAIL LENGTH (50,55 100)	3000	2757
992.	JNP 6 HOLES WITH NAIL LENGTH (50,55 100)	3240	2977.56
993.	JNP 7 HOLES WITH NAIL LENGTH (50,55 100)	3240	2977.56
994.	JNP 8 HOLES WITH NAIL LENGTH (50,55 100)	3240	2977.56
995.	JNP 9 HOLES WITH NAIL LENGTH (50,55 100)	3480	3198.12
996.	JNP 10 HOLES WITH NAIL LENGTH (50,55 100)	3480	3198.12
997.	JNP 12 HOLES WITH NAIL LENGTH (50,55 100)	3960	3639.24
998.	JNP 14 HOLES WITH NAIL LENGTH (50,55 100)	4440	4080.36
999.	JNP 16 HOLES WITH NAIL LENGTH (50,55 100)	4920	4521.48
CONDYLER PLATE 95 (LOCAL)			
1000.	CONDLER PLATE 5 HOLES WITH BLADE LENGTH (50, 55, ..... 100)	2640	2426.16
1001.	CONDLER PLATE 7 HOLES WITH BLADE LENGTH (50, 55, ..... 100)	2640	2426.16
1002.	CONDLER PLATE 9 HOLES WITH BLADE LENGTH (50, 55, ..... 100)	3120	2867.28
1003.	CONDLER PLATE 12 HOLES WITH BLADE LENGTH (50, 55, ..... 100)	3600	3308.4
1004.	CONDLER PLATE 14 HOLES WITH BLADE LENGTH (50, 55, ..... 100)	4080	3749.52
DCP BROAD (LOCAL)			
1005.	BROAD PLATE 4 HOLES	600	551.4
1006.	BROAD PLATE 5 HOLES	600	551.4
1007.	BROAD PLATE 6 HOLES	720	661.68
1008.	BROAD PLATE 7 HOLES	840	771.96
1009.	BROAD PLATE 8 HOLES	960	882.24



# NOTE SHEET

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Paras

Reference

(QUANTITATIVE)			
<b>INTRA OCULAR LENSES RATE LIST</b>			
909.	INTRA OCULAR LENSES (FDA) APPROVED RED HOLLOWES (IOL)	900	827.1
<b>BLOOD AND OTHER PRODUCTS OF BLOOD RATE LIST</b>			
910.	MEGA UNIT PLATLETS	15000	13785
911.	GROUPING CROSS MATCHING	1200	1102.8
912.	PLATLETS MANNUAL	1500	1378.5
<b>RADIOLOGICAL INVESTIGATION CHARGES</b>			
<b>C.T SCAN EXAMINATION</b>			
913.	HEAD & BRAIN PLAIN	2000	1838
914.	DIRECT CONTRAST	3500	3216.5
915.	HEAD & BRAIN & CONTRAST	5000	4595
916.	BRAIN POST/ PIT. FOSS/ PETROUS BONE	5000	4595
917.	TEMPORIAL AND I.A.C	7000	6433
918.	P.N.S OR ORIBT (AXIAL & CORONAL)	7000	6433
919.	P.N.S (CORONAL)	4000	3676
920.	ORBIT (AXIAL)	4000	3676
921.	CT EXTREMITIES / BODY JOINT (ANY ONE )	7000	6433
922.	NECK / CHEST / ABDOMEN / PELVIS CONTRAST (ANYONE REGION)	7000	6433
923.	CERVICAL SPINE / LUMBER SPINE / DORSAL SPINE	7000	6433
924.	DIRECT LUNGS PLAIN	7000	6433
925.	ABDOMEN & PELVIS / WHOLE ABDOMEN CONTRAST	9000	8271
926.	CT PYELOGRAM	7000	6433
927.	NON-IONIC CONTRAST (FIX RATE)	2000	1838
928.	CT GUIDED BIOPSY / FLUID / ASPIRATION DIAGNOSTIC	4000	3676
<b>EEG, EMG NCV, DEXA SCAN, COLOR DOPPLER, ECHO CARDIOGRAPHY</b>			
929.	EEG WITH REPORT	2500	2297.5
930.	EMG & NCV	4000	3676
931.	DEXA SCAN	2000	1838
932.	COLOR DOPPLER ONE LIMB (ARTERIES OR VEINS)	2500	2297.5
933.	COLOR DOPPLER BOTH LIMBS (ARTERIES OR VEINS)	4000	3676
934.	DOPPLER CAROTID (BILATERAL)	2000	1838
935.	ECHO CARDIOGRAPHY	1800	1654.2
936.	BRAIN FULL STUDY	8000	7352
937.	BRAIN SCREENING	3500	3216.5
938.	BRAIN DIRECT CONTRAST	10500	9649.5

# NOTE SHEET

Paras

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Reference

825.	FREE T4	660	606.54
826.	FSH (FOLLICLE STIM HORMONE)**	600	551.4
827.	H. PYLORI IGG**	960	882.24
828.	HIV	960	882.24
829.	HB A1C	780	716.82
830.	HCV (SCREENING)	720	661.68
831.	HEPATITIS Bs Ag (A. ANTIGEN) CUT OF VALUE**	720	661.68
832.	HEPATITIS C CUT OF VALUE**	1200	1102.8
833.	HIGH VAGINAL SWAB FOR C/S	720	661.68
834.	I.C.T (FOR M.P)	720	661.68
835.	I.C.T (FOR TUBERCLOSIS)	840	771.96
836.	INSULIN LEVEL**	840	771.96
837.	LH**	600	551.4
838.	MAGNESIUM	420	385.98
839.	MICRO ALBUMIN (URINE)	480	441.12
840.	PROGESTERONE	600	551.4
841.	PROLACTIN	600	551.4
842.	PROTEIN ELECTROPHORESIS**	600	551.4
843.	RUBELLA ANTIBODY IGG**	840	771.96
844.	SERUM IGE**	720	661.68
845.	STOOL C/S	720	661.68
846.	STOOL HPSA	1020	937.38
847.	T3	480	441.12
848.	T4	480	441.12
849.	TESTOSTERONE	600	551.4
850.	TSH	600	551.4
851.	TYPHIDOT	840	771.96
852.	WATER BACTERIOLOGY	1080	992.52
853.	XYLOSE ABSORPTION TEST	600	551.4
854.	XYLOSE EXCRETION TEST	600	551.4
855.	EXTRA CHARGES IN CASE OF 25 GRAM XYLOSE	360	330.84
856.	ALDOLASE	585	537.615
857.	ALPHA FETO PROTEIN	715	657.085
858.	AMINO ACID CHROMATOGRAPHY	6500	5973.5
859.	ANA PROFILE (ANA/AMA/ASMA)	1690	1553.11
860.	ANTIDS DNA	780	716.82
861.	C.M.V IGM	1170	1075.23
862.	CA-125	1560	1433.64
863.	CMV TOTAL IGG	1040	955.76
864.	COMPLEMENT 3 (C3)	715	657.085
865.	COMPLEMENT 4 (C4)	715	657.085
866.	CORTISOL	715	657.085

# NOTE SHEET

Paras

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Reference

740.	PAP SMEAR CYTOLOGY	450	413.55
741.	PAUL BANNEL TEST	200	183.8
742.	PCV	200	183.8
743.	PHOSPHOLIPIDIS	150	137.85
744.	PHOSPHORUS	150	137.85
745.	PLATELETS COUNT	200	183.8
746.	PLATELET FUNCTION TEST	350	321.65
747.	PLEURAL FLUID FOR D/R + LDH (3cc CLOTTED BLOOD)	500	459.5
748.	PORPHOBILINOGEN (URINE)	150	137.85
749.	POST COITAL TEST	200	183.8
750.	POTASSIUM	200	183.8
751.	PREGNANCY TEST	250	229.75
752.	PREGNANCY TEST (QUANTITATIVE)	350	321.65
753.	PROSTATE SMEAR GRAM STAIN	250	229.75
754.	PROTEIN AG RATIO	200	183.8
755.	P.T PROTHROMBIN TIME)	200	183.8
756.	RA FACTOR (WITH TITRE)	300	275.7
757.	RBC COUNT	200	183.8
758.	RBC FRAGILITY	300	275.7
759.	RANDOM BLOOD SUGAR	100	91.9
760.	RETICULOCYTES	150	137.85
761.	RH ANTIBODY TITRE	450	413.55
762.	SEMEN ANALYSIS	350	321.65
763.	SGOT	160	147.04
764.	SGPT	160	147.04
765.	SICKLE CELL	200	183.8
766.	SODIUM	200	183.8
767.	STONE ANALYSIS	400	367.6
768.	STOOL D/R	100	91.9
769.	STOOL D/R OCCULT BLOOD	150	137.85
770.	SUGAR	100	91.9
771.	SKIN SCRAPPING FOR FUNGAS	300	275.7
772.	SPUTUM FOR D/R	300	275.7
773.	T & D (TLC+DLC)	300	275.7
774.	TG (TRIGLYCERIDES)	200	183.8
775.	THROMBIN TEST	200	183.8
776.	TIBC (TOTAL IRON BINDING CAPACITY)	250	229.75
777.	TLC	200	183.8
778.	UCG	250	229.75
779.	UREA	150	137.85
780.	UREA CLEARANCE	200	183.8
781.	URIC ACID	160	147.04
782.	URINE ADDIS COUNT	100	91.9

# NOTE SHEET

Paras

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Reference

655.	APTT	400	367.6
656.	ASCITIC FLUID FOR DR+LDH+ (3CC CLOTTED BLOOD)	500	
657.	ASOT (ANTI STERPTOLYSIN O TITRE)	400	459.5
658.	AUSTRALIA ANTIGEN	500	367.6
659.	ALBUMIN	120	459.5
660.	B.T (BLEEDING TIME)	200	110.28
661.	BENCE JONES PROTEIN	160	183.8
662.	BICARBONATE	200	147.04
663.	BILIRUBIN TOTAL + DIRECT	200	183.8
664.	BLOOD GROUP RH	300	183.8
665.	BLOOD UREA RH	150	275.7
666.	BONE MARROW (INCLUDING CP / PLATELETS)	1500	137.85
667.	BONE MARROW TREPINE	2000	1378.5
668.	BONE MARROW VISIT	2000	1838
669.	BRUCELA AGGLUTINATION	200	1838
670.	BUCCAL SMEAR FOR BAR BODIES	450	183.8
671.	BUN (BLOOD UREA NITROGEN)	150	413.55
672.	C-REACTIVE PROTEIN (CRP)	400	137.85
673.	CALCIUM	150	367.6
674.	CARDIAC ENZYME (CPK, SGOT, LDH, CKMB)	700	137.85
675.	CBC Hb, PCV, TLC, DLC, ABSOLUTE, VALUE	350	643.3
676.	CBC ESR	400	321.65
677.	CBS + PLATELEST + ESR	400	367.6
678.	CERVICAL SMEAR FOR CYTOLOGY	450	367.6
679.	CHLORIDE	200	413.55
680.	CHOLESTROL (CHOL)	150	183.8
681.	CLOTTING TIME (C.T)	200	137.85
682.	COLD AGGLUTINATION TEST	150	183.8
683.	COOMBS TEST	450	137.85
684.	COOMBS TEST DIRECT	450	413.55
685.	COOMBS TEST INDIRECT	450	413.55
686.	CPK	200	413.55
687.	CREATININE	150	183.8
688.	CREATININE CLEARANCE	300	137.85
689.	CSF FOR D/R	300	275.7
690.	CYTOLOGY FOR MALIGNANT CELLS	450	275.7
691.	DIFFERENTIAL APTT	400	413.55
692.	DIFFERENTIAL COUNT	200	367.6
693.	DLC	200	183.8
694.	ELECTROLYTE SERUM	400	183.8
695.	ELECTROLYTE SWEAT	400	367.6
696.	EOSINOPHILS COUNT	200	367.6
			183.8

# NOTE SHEET

Paras

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Reference

568.	PERITONEAL FLUID FOR CEATININE	280	257.32
569.	PERITONEAL FLUID FOR CYTOLOGY	1300	1194.7
570.	PERITONEAL FLUID FOR AMYLASE	400	367.6
571.	PERITONIAL FLUID FOR AMYLASE	400	367.6
572.	PERITONIAL FLUID FOR BILLIRUBIN	300	275.7
573.	PERITONIAL FLUID FOR LIPASE	730	670.87
574.	PHENOBARBITONE LEVEL	1000	919
575.	PHENYTOIN	1100	1010.9
576.	PHOSPHORUS	300	275.7
577.	PKG CARDIAC SURGERY (6 UNIT BLOOD 4 FFP 4 PLAT)	17900	16450.1
578.	PLASMA HB % (PLASMA FREE HB%)	150	137.85
579.	PLASMA PHAERESIS	14000	12866
580.	PLASMA POTASSIUM	160	147.04
581.	PLATELET COUNT	180	165.42
582.	PLATELET PHAERESIS (1/2 UNIT)	7500	6892.5
583.	PLATELET PHAERESIS (SINGLE DONOR)	15000	13785
584.	PLATELETE COUNT	200	183.8
585.	PLATELETS	1040	955.76
586.	PLATELETS (MANUAL)	1040	955.76
587.	PLEURAL FLUID CREATININE	280	257.32
588.	PLEURAL FLUID DR	530	487.07
589.	PLEURAL FLUID FOR ALBUMIN	230	211.37
590.	PLEURAL FLUID FOR AMYLASE	400	367.6
591.	PLEURAL FLUID FOR ANA	1160	1066.04
592.	PLEURAL FLUID FOR BILIRUBIN	300	275.7
593.	PLEURAL FLUID FOR CELL COUNT	250	229.75
594.	PLEURAL FLUID FOR CHOLESTROL	220	202.18
595.	PLEURAL FLUID FOR CYTOLOGY	1300	1194.7
596.	PLEURAL FLUID FOR GLUCOSE	180	165.42
597.	PLEURAL FLUID FOR HCT (PCV)	170	156.23
598.	PLEURAL FLUID FOR LDH	300	275.7
599.	PLEURAL FLUID FOR PH	130	119.47
600.	PLEURAL FLUID FOR PROTEIN	230	211.37
601.	PLEURAL FLUID FOR RA FACTOR	400	367.6
602.	PLEURAL FLUID FOR TRIGLYCERIDES	250	229.75
603.	POST COITAL	490	450.31
604.	POTASSIUM	180	165.42
605.	PRE-EXCHANGE PROTOCOL	1820	1672.58
606.	PROGESTERONE	1000	919
607.	PROGONOSTIC FACTOR	2700	2481.3
608.	PROLACTIN	900	827.1
609.	PROSTATIC ACID PHOSPHOTASE	500	459.5
610.	PROYEIN ELECTROPHORESIS	900	827.1

# NOTE SHEET

Paras

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Reference

488.	HIV ANTIGEN P-24	1200	1102.8
489.	HOME SERVICE FOR COLLECTION	250	229.75
490.	HSV1 & HSV2 BY PCR	3500	3216.5
491.	ICT PF/PV	790	726.01
492.	IgA (IMF)	1150	1056.85
493.	IgE	1100	1010.9
494.	IgG (IMF)	1150	1056.85
495.	IgM (IMF)	1150	1056.85
496.	IHA FOR ANTIAMEOBIA HISTOLYTICA	1700	1562.3
497.	IHC EXTENDED PANEL	3500	3216.5
498.	IMMUNO FLOURESCENCE	5000	4595
499.	IMMUNOFIXATION	3910	3593.29
500.	IMMUNOGLOBIN LEVEL (IgG+IgM+IgA)	2100	1929.9
501.	IMMUNOGLOBIN IgA	700	643.3
502.	IMMUNOGLOBIN IgM	700	643.3
503.	IMMUNOGLOBIN IgG	700	643.3
504.	IMMUNOPHENOTYPING BY FLOW CYTOMETRY	15400	14152.6
505.	INDIA INK STAINING	150	137.85
506.	INDIRECT COOMBS/RED CELL AB SCREENING	830	762.77
507.	INFECTIOUS MONO TEST (PAUL BUNNEL)	690	634.11
508.	INORGANIC PHOSPHATASE	280	257.32
509.	INSULIN	2200	2021.8
510.	INSULIN TORELANCE TEST	8200	7535.8
511.	INTERNATIONAL COUSULTANTION SERVICE CHARGES	7000	6433
512.	INTRAUTERINE INSEMINATION (IUI)	2050	1883.95
513.	JOINT FLUID FOR D/R	490	450.31
514.	KNEE JOINT FLUID FOR CELL COUNT	200	183.8
515.	KNEE JOINT FLUID FOR DLC	200	183.8
516.	KNEE JOINT FLUID FOR TLC	200	183.8
517.	LACTIC ACID	1050	964.95
518.	LACTOSE TOLERANCE TEST	900	827.1
519.	LDH	320	294.08
520.	LDL (C)	320	294.08
521.	LE CELLS	280	257.32
522.	LEISHMANIA ANTIBODY (OSR)	740	680.06
523.	LEUKOCYTE ALKALINE PHOSPHATASE SCORING (LAP SC	4530	4163.07
524.	LFT	900	827.1
525.	LH	900	827.1
526.	LIGHT MICROSCOPY + IMF	5000	4595
527.	LIPASE	730	670.87

# NOTE SHEET

Paras

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Reference

407.	EXTENDED SAMPLING HISTOPATHOLOGY	2600	2389.4
408.	FAMILY DONOR (STATE PROCESS)	2100	1929.9
409.	FEE FOR WORKSHOP & LECTURES (PCR-DNA)	3240	
410.	FeNa	500	2977.56
411.	FERRITIN	900	459.5
412.	FFP (FRESH FROZEN PLAZMA)	1100	827.1
413.	FIBRINOGEN	900	1010.9
414.	FILARIA	170	827.1
415.	FLUID CYTOLOGY	1300	156.23
416.	FLUID DIFFERENTIAL COUNT	230	1194.7
417.	FLUID FOR AMYLASE	400	211.37
418.	FLUID FOR BILIRUBIN	300	367.6
419.	FLUID FOR D/R	530	275.7
420.	FLUID FOR HCT (PCV)	170	487.07
421.	FLUID FOR IMMUNOHISTO CHEMISTRY	5500	156.23
422.	FLUID FOR PH	130	5054.5
423.	FLUID FOR PSEUDOCYST OF PANCREAS AMYLASE	400	119.47
424.	FLUID FOR PSEUDOCYST OF PANCREAS RBC	230	367.6
425.	FLUID FOR PSEUDOCYST OF PANCREAS WBC	230	211.37
426.	FLUID FOR UREA	230	211.37
427.	FLUID LIPASE	730	670.87
428.	FLUID PSEUDO PANCREATIC CYST AMYLASE	400	367.6
429.	FNA FOR HISTOPATHOLOGY	2000	1838
430.	FNA FOR IMMUNOHISTOCHEMISTRY	5500	5054.5
431.	FNA ONLY	1800	1654.2
432.	FNA SPECIMEN ADEQUACY	550	505.45
433.	FNA WITH PROCEDURE	2100	1929.9
434.	FOETAL Hb	1100	1010.9
435.	FOLATE (FOLIC ACID)	950	873.05
436.	FOOD ALLERGY TEST	6000	5514
437.	FREE T3	830	762.77
438.	FREE T4	1000	919
439.	FRESH FROZEN PLASMA (FFP)	1100	1010.9
440.	FROZEN SECTION	4000	3676
441.	FSH	900	827.1
442.	FUNGAL SMEAR	250	229.75
443.	FUNGUS CULTURE	950	873.05
444.	FUNGUS SMEAR	300	275.7
445.	G-6 P-D	1050	964.95
446.	GAMA GT	230	211.37

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Paras

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Reference

321.	BRAIN NATRIURETIC PEPTIDE (BNP)	2000	1838
322.	BRONCHIAL TRAP FOR CYTOLOGY	1300	1194.7
323.	BRUCELLA ANTIBODY	400	367.6
324.	BUN	230	211.37
325.	CIQ (IMF)	1150	1056.85
326.	C3	650	597.35
327.	C3 (IMF)	1150	1056.85
328.	C4	650	597.35
329.	CA 125	2300	2113.7
330.	CA 125 (STAT SAMPLE)	3000	2757
331.	CALCIUM	320	294.08
332.	CARDIAC ENZYMES	1050	964.95
333.	CBC	480	441.12
334.	CBC & ESR	550	505.45
335.	CBC + MPO STAINING	600	551.4
336.	CBC WITH CLOZARIL	450	413.55
337.	CD4:CD8 RATIO T-CELL SUBTEST	8000	7352
338.	CEA	2400	2205.6
339.	CELL COUNT	150	137.85
340.	CHANGE INTO PACK CELL	250	229.75
341.	CHLORIDE	160	147.04
342.	CHOLESTROL	220	202.18
343.	CHOLINESTERASES	1000	919
344.	CHYLURIA	180	165.42
345.	CK (MB)	500	459.5
346.	COAGULATION PROFILE	1250	1148.75
347.	COLD AGGLUTINATION	800	735.2
348.	COLD HAEMAGGLUTINATION	780	716.82
349.	CORTISOL	1200	1102.8
350.	CORTISOL (STAT SAMPLE)	2400	2205.6
351.	COURIER CHARGES FOR SWINE FLU	700	643.3
352.	C-PEPTIDE	2200	2021.8
353.	CPK	300	275.7
354.	C-REACTIVE PROTEIN (CRP)	820	753.58
355.	CREATININE	300	275.7
356.	CROSS MATCH	700	643.3
357.	CRYOPRECIPITATE	1100	1010.9
358.	CRYOSUPERNATANT	1100	1010.9
359.	CSF FOR BETA HCG	1000	919
360.	CSF FOR ALPHA FETO PROTEIN	1800	1654.2
361.	CSF FOR CELL COUNT	180	165.42
362.	CSF FOR CYTOLOGY	1300	1194.7
363.	CSF FOR D/R	530	487.07
364.	CSF FOR DR + XANTHOCHROMIA	840	771.96



# NOTE SHEET

Paras

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Reference

236.	AEB SMEAR	250	229.75
237.	ALBUMIN	230	211.37
238.	ALDOLASE	900	827.1
239.	ALK PHOSPHATASE (ALP)	230	211.37
240.	ALPHA FETO PROTEIN	2000	1838
241.	ALPHA FETO PROTEIN (STAT SAMPLE)	3000	2757
242.	AMMONIA	900	827.1
243.	AMOEBIASIS (IHA)	1700	1562.3
244.	AMONIUM CHLORIDE	710	652.49
245.	AMYLASE	430	395.17
246.	ANA / ANA PROFILE / GROUP	1200	1102.8
247.	ANTENATAL RED CELL SCREENING	830	762.77
248.	ANTI CARDIOLIPIN IgG	6500	5973.5
249.	ANTI CARDIOLIPIN IgM	6500	5973.5
250.	ANTI CCP	2600	2389.4
251.	APTT	550	505.45
252.	ASCITIC FLUID FOR ALBUMIN	230	211.37
253.	ASCITIC FLUID FOR AMYLASE	400	367.6
254.	ASCITIC FLUID FOR CELL COUNT	250	229.75
255.	ASCITIC FLUID FOR CHOLESTEROL	250	229.75
256.	ASCITIC FLUID FOR CORTISOL LEVEL	1200	1102.8
257.	ASCITIC FLUID FOR CREATININE	280	257.32
258.	ASCITIC FLUID FOR CYTOLOGY	1300	1194.7
259.	ASCITIC FLUID FOR D/R	550	505.45
260.	ASCITIC FLUID FOR ELECTROLYTE	400	367.6
261.	ASCITIC FLUID FOR LDH	300	275.7
262.	ASCITIC FLUID FOR PROTIEN	230	211.37
263.	ASCITIC FLUID FOR UREA	250	229.75
264.	ASCITIC FLUID SAAG	460	422.74
265.	ASOT	550	505.45
266.	AUTOSPY	8000	7352
267.	B-12	1180	1084.42
268.	B-12 (STAT SAMPLE)	1600	1470.4
269.	BACTERIAL ANTIGEN (LPA)	2700	2481.3
270.	BAL FOR CYTOLOGY	1300	1194.7
271.	BAL FOR D/R	495	454.905
272.	BARDOBIES FOR CYTOLOGY	1300	1194.7
273.	BETA HCG	1050	964.95
274.	BETA HCG(STAT SAMPLE)	1500	1378.5
275.	BICARBONATE	170	156.23
276.	BILIRUBIN (TOTAL) AND DIRECT	350	321.65
277.	BIOPSY & SLIDE FOR 2 <sup>ND</sup> OPINION	5500	5054.5
278.	BIOPSY (BONE)	3500	3216.5
279.	BIOPSY (E.L)	4950	4549.05

# NOTE SHEET

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Paras

Reference

157.	2.0MM X 4 HOLES STRAIGHT STANDARD	2600	2389.4
158.	2.0MM X 4 HOLES STRAIGHT SHORT SPAN	2600	2389.4
159.	2.0MM X 4 HOLES STRAIGHT LONG SPAN	2600	2389.4
160.	2.0MM X 6 HOLES STRAIGHT STANDARD	3250	2986.75
161.	2.0MM X 6 HOLES STRAIGHT LONG SPAN	3250	2986.75
162.	2.0MM X 8 HOLES STRAIGHT STANDARD	4160	3823.04
163.	2.0MM X 10 HOLES STRAIGHT STANDARD	5200	4778.8
164.	2.0MM X 12 HOLES STRAIGHT STANDARD	6500	5973.5
165.	2.0MM X 4 HOLES L TYPE LEFT STANDARD	2600	2389.4
166.	2.0MM X 4 HOLES L TYPE RIGHT STANDARD	2600	2389.4
167.	2.0MM X 4 HOLES L TYPE LEFT SHORT SPAN	2600	2389.4
168.	2.0MM X 4 HOLES L TYPE RIGHT SHORT SPAN	2600	2389.4
169.	2.0MM X 4 HOLES L TYPE LEFT LONG SPAN	2600	2389.4
170.	2.0MM X 4 HOLES L TYPE RIGHT LONG SPAN	2600	2389.4
171.	2.0MM X 4 HOLES I10 L TYPE LEFT STANDARD	2600	2389.4
172.	2.0MM X 4 HOLES I10 L TYPE RIGHT STANDARD	2600	2389.4
173.	2.0MM X 4 HOLES I10 L TYPE LEFT SHORT SPAN	2600	2389.4
174.	2.0MM X 4 HOLES I10 L TYPE RIGHT SHORT SPAN	2600	2389.4
175.	2.0MM X 4 HOLES I10 L TYPE LEFT LONG SPAN	2600	2389.4
176.	2.0MM X 4 HOLES I10 L TYPE RIGHT LONG SPAN	2600	2389.4
177.	2.0MM X 4 HOLES I35 L TYPE LEFT STANDARD	2600	2389.4
178.	2.0MM X 4 HOLES I35 L TYPE RIGHT STANDARD	2600	2389.4
179.	2.0MM X 4 HOLES Z TYPE LEFT SHORT SPAN	2600	2389.4
180.	2.0MM X 4 HOLES Z TYPE RIGHT SHORT SPAN	2600	2389.4
181.	2.0MM X 4 HOLES Z TYPE LEFT LONG SPAN	2600	2389.4
182.	2.0MM X 4 HOLES Z TYPE RIGHT LONG SPAN	2600	2389.4
183.	2.0MM X 6 HOLES C TYPE STANDARD	3900	3584.1
184.	2.0MM X 6 HOLES C TYPE STANDARD	5200	4778.8
185.	2.0MM X 3 HOLES STRAIGHT SHORT SPAN	3900	3584.1
186.	2.0MM X 4 HOLES STRAIGHT SHORT SPAN	3900	3584.1
<b>2.3MM IMPLANT &amp; SCREW SYSTEM</b>			
187.	2.3MMX4HOLE STRAIGHT SHORT SPAN	7800	7168.2
188.	2.3MMX4HOLE STRAIGHT LONG SPAN	7800	7168.2
189.	2.3MMX6HOLES STRAIGHT STANDARD	9100	8362.9
190.	2.3MMX6HOLES STRAIGHT LONG SPAN	9100	8362.9
191.	2.3MMX8HOLES STRAIGHT STANDARD	10400	9557.6
192.	2.3MMX16HOLES STRAIGHT STANDARD	15600	14336.4
193.	2.3MMX4HOLES U TYPE STANDARD	9100	8362.9
194.	2.3MMX6HOLES V TYPE STANDARD	11050	10154.95

# NOTE SHEET

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Paras

Reference

81.	1.5X5MM	1300	1194.7
82.	1.5X6MM	1300	1194.7
83.	1.5X7MM	1300	1194.7
84.	1.5X8MM	1300	1194.7
85.	1.5X9MM	1300	1194.7
86.	1.5X11MM	1300	1194.7
87.	1.5X13MM	1300	1194.7
88.	1.5X15MM	1300	1194.7
89.	1.8X3.5MM EMERGENCY	1300	1194.7
90.	1.8X5MM EMERGENCY	1300	1194.7
91.	1.8X7MM EMERGENCY	1300	1194.7
<b>1.2 MM SYSTEM BONE PLATE &amp; SCREW</b>			
92.	1.2 MM X 5HOLES STRAIGHT TYPE STANDARD	2600	2389.4
93.	1.2 MM X 10HOLES STRAIGHT TYPE STANDARD	5200	4778.8
94.	1.2MM X 15 HOLES STRAIGHT TYPE STANDARD	7800	7168.2
95.	1.2MM X 5 HOLES L TYPE RIGHT STANDARD	2600	2389.4
96.	1.2MM X 5 HOLES L TYPE LEFT STANDARD	2600	2389.4
97.	1.2MM X 8 HOLES L TYPE RIGHT STANDARD	5200	4778.8
98.	1.2MM X 8 HOLES L TYPE LEFT STANDARD	5200	4778.8
99.	1.2MM X 4 HOLES SINGLE SQUARE TYPE STANDARD	3900	3584.1
100.	1.2MM 5 HOLES Y TYPE LONG SPAN	3900	3584.1
101.	1.2MM X 6 HOLES DOUBLE Y TYPE SHORT SPAN	3900	3584.1
102.	1.2MM X 6 HOLES DOUBLE Y TYPE LONG SPAN	3900	3584.1
103.	1.2MM X 4 HOLES X TYPE STANDARD	3900	3584.1
104.	1.2 MM X 5 HOLES X TYPE STANDARD	3900	3584.1
105.	1.2MM X 9 HOLES C TYPE STANDARD	5850	5376.15
106.	1.2 MM X 11 HOLES H TYPE STANDARD	7150	6570.85
107.	1.2MM X 7 HOLES T TYPE SHORT SPAN	4550	4181.45
108.	1.2 MM X 4 HOLES RECT TYPE STANDARD	2600	2389.4
109.	1.2X 2MM	1300	1194.7
110.	1.2X 3MM	1300	1194.7
111.	1.2X 4MM	1300	1194.7
112.	1.2X 5MM	1300	1194.7
113.	1.2X 6MM	1300	1194.7
114.	1.2X 7MM	1300	1194.7
115.	1.2X 8MM	1300	1194.7
116.	1.2X 9MM	1300	1194.7
117.	1.2X 10MM	1300	1194.7

# NOTE SHEET

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Paras

Reference

20.	L-PLATE, 1.0MM THICKNESS LEFT 6H WITH STEM	2600	2389.4
21.	L-PLATE, 1.0MM THICKNESS, RIGHT 6H WITH STEM	2600	2389.4
22.	L-PLATE, 1.0MM THICKNESS LEFT 7H WITH STEM	2600	2389.4
23.	L-PLATE, 1.0MM THICKNESS RIGHT 7H WITH STEM	2600	2389.4
24.	Y-PLATE, 1.0MM THICKNESS, 6H WITH LONG STEM	3250	2986.75
25.	DOUBLE Y-PLATE, 1.0MM THICKNESS, 6H WITH STEM	3250	2986.75
26.	STRAIGHT MANDIBLE RECONSTRUCTION PLATE, 2.5MM THICKNESS 24H	15600	14336.4
27.	MANDIBLE RECONSTRUCTION L-PLATE 2.5 MM THICKNESS 18+6H LEFT	19500	17920.5
28.	MANDIBLE RECONSTRUCTION L-PLATE 2.5 MM THICKNESS 18+6H RIGHT	19500	17920.5
<b>TITANIUM MAXILLOFACIAL SCREWS</b>			
29.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-4MM	1040	955.76
30.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-5MM	1040	955.76
31.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-6MM	1040	955.76
32.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-7MM	1040	955.76
33.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-8MM	1040	955.76
34.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-9MM	1040	955.76
35.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-10MM	1040	955.76
36.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-11MM	1040	955.76
37.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-12MM	1040	955.76
38.	1.5/1.3/1.7/1.9/2.0MM SELF DRILLING, SELF TAPPING, SCREW-13MM	1040	955.76
39.	2.5MM SELF TAPPING REVISION SCREW-4MM	1040	955.76
40.	2.5MM SELF TAPPING REVISION SCREW-6MM	1040	955.76
41.	2.5MM SELF TAPPING REVISION SCREW-8MM	1040	955.76

# NOTE SHEET

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Paras


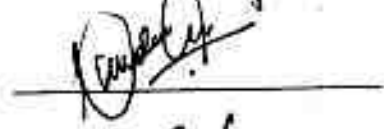
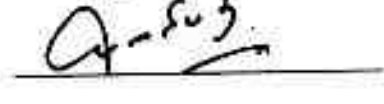
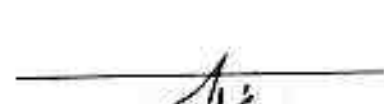



Reference

**SUB: TENDER FOR SUPPLY OF DRUGS / MEDICINES / SURGICAL ITEMS / ORTHOPEDIC IMPLANTS / INTRA OCULAR LENSES (FDA APPROVED) / LAB TESTS / BIOPSY REPORTS / C.T SCAN / MRI / VP SHUNT / PTFT GRAFT / BLOOD AND OTHER PRODUCTS OF BLOOD ETC ON 24 HOURS EMERGENCY BASIS FOR POOR PATIENTS & DESERVING PATIENTS FROM ZAKAT FUND, ABBASI SHAHEED HOSPITAL, KMC FOR THE YEAR 2011-2012.**

37  
Tender for the supply of above items were invited in the office of the DMS(Admn & Accounts), ASH on 09/07/2012 at 12:30 p.m which was published in Daily Ummat dated: 14/06/2012, The Express dated: 14/06/2012, Pakistan Observer dated:14/06/2012, Soop dated: 14/06/2012 & Daily Jang dated: 16/06/2012 which is placed in the file.

38  
A meeting which was held on 20/09/2012 at 12:30 pm in the office of the undersigned. A committee constituted by Convener (HWC) & Medical Superintendent, Abbasi Shaheed Hospital, KMC at para 33/n has decided that M/s Naveed Medicos have given highest discount at 8.10 % on retail price. Following members mentioned below.

1. Prof. Saleem Ullah  
I/C Medical Unit II, ASH  
(Chairman)
2. Dr. Nadeem Asif  
D.M.S (Stores), ASH  
(Member)
3. Dr. Anwar Sohail  
DMS (Clinical), ASH  
(Member)
4. Dr. Ishtiaq  
M.O Incharge Store, ASH  
(Member)
5. Mr. Kamran Alvi  
D.D Accounts, ASH.  
(Member)
6. Mr. Kashif Siddiqui  
District Zakat Officer  
(Member)
7. Mst. Humaira Tanveer  
MSO (ASH)  
Member

# NOTE SHEET

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Paras

Reference

**SUB: TENDER FOR SUPPLY OF DRUGS / MEDICINES / SURGICAL ITEMS / & OTHER ITEMS FROM ZAKAT FUND, HEALTH WELFARE COMMITTEE, ABBASI SHAHEED HOSPITAL, K.M.C, FOR THE YEAR 2012-2013.**

29

Tender for the supply of above items were invited in the office of the undersigned on 09/07/2012 in the presence of following members which is mentioned below. Following parties were participated and quoted rates.

1. M/s Naveed Medicos
2. M/s S.S Medical Store
3. M/s Prince Medical Store

30

All the tenders are received in sealed close cover and they also attached 02% earnest money except M/s Prince Medical Store have not attached pay order of 02% earnest money.

31

Comparative Statement has been prepared and placed below for your perusal please.

32

It is therefore, requested that committee may kindly be constituted under the SPRA Rules 2010 to decide the above tender immediately.

  
 DEPUTY DIRECTOR (ACCOUNTS)  
 ABBASI SHAHEED HOSPITAL  
 K.M.C  
 15/9/12

33

MEDICAL SUPDT & CONVENOR (HWC), ASH.

Following are the members of

- |   |   |
|---|---|
| <p>1. Prof. Salamullah</p> <p>2. Dr. Nadeem Asif</p> <p>3. Dr. Anwar</p> <p>4. Dr. Ishaq</p> <p>5. Mr. Kaura</p> <p>6. M/s Humayun Khan</p> <p>7. Mr. Kashif Siddiqui</p> | <p>Medical Unit - 1 (Chairman)</p> <p>Dr. S. Khan</p> <p>Dr. C. S. Khan</p> <p>DDAFC, ASH</p> <p>Medical Officer</p> <p>Dr. S. Khan</p> |
|---|---|

34

DDAFC

15/9/12

# NOTE SHEET

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Reference

From previous page

*Veri journal*  
7/5/12

12 Dr (Med-Su)  
10/5/12

13 M.S. ASHKMC  
20/12/11

14 A.D./Ac  
A.A. 2/1/12  
M. Ayub 2/5/12

15 NIT for the supply of Drugs/Medicines and others items required from Zakat fund is prepared & placed below for approval & signature please

16 D.M.S (KMC)  
*M.S. (AM)*

17 M.S/A.S.H

18 Dr/L. Ash  
3/1/12

19 A.D.-Ac  
A.A. 3/1/12

20 M. Ayub  
3/1/12

Medical  
Out Ward No. 7  
Date 10/05/12  
AAO (Medical)

MS/ASH/KMC  
IN WARD  
Date 10-05-2012

IN WARD  
No. 363  
Date 11/5/12

ASGHAR I. S. SHARIF HOSPITAL  
OUTWARD  
No. 17  
Date 15/5/12  
KARACHI

Director Medical Services  
Inward 907  
Date 15/5/12  
AAO (Medical)

Director M. & S. Vice  
Out Ward No. 1041  
Date 29/05/12  
AAO (Medical)

MS/ASH/KMC  
IN WARD  
Date: 30-5-2012

IN WARD  
No. 912  
Date 31/5/12