

No.RHP/24/ 1595

Date: 20/01/24

**Notice Inviting Quotations**

Sealed quotations are invited from the Local reputed firm/original manufactures/authorized dealers of Medical/General Supplier on or before dated 29/01/2024 up to 11.30 AM for the following items. Quotations will be opened on the same day as on 12.30 PM. **In case last date is declared as holiday by the Govt the quotations will be opened on the next working day.**

Sr.No	Items Names & Pack Size	Specification
1	T3 (96 Wells)	<ul style="list-style-type: none"> <li>- Assay based upon ELISA method with antibody coated technology</li> <li>- Kit should be able to run on ELISA reader</li> <li>- The shelf life of the kit should be minimum of one year the reconstituted reagent after</li> <li>- Opening the kit, having maximum stability should be given consideration.</li> <li>- The kit with maximum linearity, high specificity and high sensitivity should be given preference.</li> <li>- The size of the kit / number of tests per kit is to be indicated.</li> <li>- Accurate Procedure(less tedious procedure) of the test should be provided &amp; normal range should be provided</li> <li>- Kit should include - microlite plate with coated wells Strip holder</li> <li>- Adhesive plate sealers</li> <li>- Washings should be minimum(less than 5)</li> <li>- Incubation period less than 2 hours</li> </ul>
2	T4 (96 Wells)	-do-
3	TSH (96 Wells)	-do-
4	Vitamin D 3 (96 Wells)	-do-
5	LH (96 Wells)	-do-
6	FSH (96 Wells)	-do-
7	PROLACTIN (96 Wells)	-do-
8	TESTOSTERONE (96 Wells)	-do-
9	PSA (96 Wells)	-do-
10	CA-125 (96 Wells)	-do-
11	CEA (96 Wells)	-do-
12	CA-15.3 (96 Wells)	-do-
13	Alpha fetoprotein (AFP) (96 wells)	-do-
14	CA-19.9 (96 Wells)	-do-
15	Ferritin (96 Wells)	-do-
16	Insulin (96 Wells)	-do-
17	Beta HCG (96 Wells)	-do-
18	Amylase (40x1ml)	Assay based upon kinetic method utilizing CI-PNP.
19	CPK-MB (20x1.1 ml)	<p>Immunoinhibiton based kinetic method</p> <p>It should be a single step procedure</p> <p>Kit should be able to run on semi autoanalyser</p> <p>Kit having the maximum linearity high sensitivity and specificity should be given preference</p> <p>Maximum number of days of stability of the reconstituted reagent should be the main consideration</p> <p>Procedure of the test should be provided</p>
20	LDH (20X1.1 ml)	<p>Assay based upon kinetic DGKC method utilizing NADH.</p> <p>The reaction volume should be 500 micro liter</p> <p>Kit should be able to run on semi-autoanalyser.</p> <p>Maximum linearity and maximum number of days of stability of reconstituted reagents should be the consideration.</p> <p>Procedure of the test should be provided.</p>

1	CPK TOTAL(CK-NAC) (15X1.1 ml)	<p>Immunoinhibitor based kinetic method</p> <p>It should be a single step procedure</p> <p>Kit should be able to run on semi autoanalyser</p> <p>Kit having the maximum linearity high sensitivity and specificity should be given preference</p> <p>Maximum number of days of stability of the reconstituted reagent should be the main consideration</p> <p>Procedure of the test should be provided</p>
22	Phosphorous (2X50 ml)	<p>Ammonium molybdate method</p> <p>Complex based technology</p> <p>It should be an end point method</p> <p>It should be a single step test</p> <p>The reaction volume should be 500 ul</p> <p>Kit should be able to run on semi-autoanalyser</p> <p>Kit showing the maximum linearity high sensitivity and high specificity should be given preference</p> <p>Maximum number of days of stability of re-constituted reagent should be the main consideration</p> <p>Procedure of the test should be provided</p>
23	Calcium (2X50 ml )	<p>OCPC</p> <p>Complex based technology</p> <p>It should be an end point method</p> <p>It should be a single step test</p> <p>The reaction volume should be 500 ul</p> <p>Kit should be able to run on semi-autoanalyser</p> <p>Kit showing the maximum linearity high sensitivity and high specificity should be given preference</p> <p>Maximum number of days of stability of re-constituted reagent should be the main consideration</p> <p>Procedure of the test should be provided</p>
24	Micro Protein KITS for CSF (1x50 ML)	<p>Enzymatic method,</p> <p>It should be a single step test</p> <p>It should be an end point method</p> <p>Kit should be able to run on semi-autoanalyser</p> <p>The reaction volume should be 500ul</p> <p>Maximum number of days of stability of reconstituted reagent should be the consideration</p> <p>Test kit having the maximum linearity should be given preference The size of the kit / number of tests per kit is to be indicated</p> <p>Procedure of the test should be provided.</p>
25	Blood Urea KIT (2X1 LITRE)	<p>Enzymatic METHOD (Berthelot)</p> <p>Autozyme Urea is a two reagent system using two step Procedure .</p> <p>It should be an end point method</p> <p>Kit should be able to run on Colorimeter / semi-autoanalyser.</p> <p>Maximum number of days of stability of reconstituted reagent should be the consideration</p> <p>Test kit having the maximum linearity should be given preference</p> <p>The size of the kit / number of tests per kit is to be indicated</p> <p>Procedure of the test should be provided</p>
26	Uric Acid (4X50 ML)	<p>Enzymatic method,</p> <p>It should be an end point method</p> <p>Kit should be able to run on semi-autoanalyser and autoanalyser.</p> <p>Maximum number of days of stability of reconstituted reagent should be the consideration</p> <p>Test kit having the maximum linearity should be given preference</p> <p>The size of the kit / number of tests per kit is to be indicated</p> <p>Procedure of the test should be provided</p>
27	Cholestrol 5x20ml	<p>Phosphotungstic acid and magnesium chloride as precipitant</p> <p>Shelf life should be minimum of one year</p> <p>Procedure of the test should be provided.</p>

	Triglycerides 5x20ml	<p>GPO-PAP based enzymatic method</p> <p>It should be an end point procedure</p> <p>The reaction volume should be 500 ul</p> <p>Kit should be able to run on semi autoanalyser and auto analyzer.</p> <p>It should be a single step method</p> <p>Kit having the maximum linearity high sensitivity and maximum number of days of stability of the reconstituted reagents should be given preference</p> <p>Procedure of the test should be provided</p>
29	HDL-Cholestrol 5x20ml	<p>Phospho tungstic acid method</p> <p>It should be an end point procedure</p> <p>The reaction volume should be 500 ul</p> <p>Kit should be able to run on semi autoanalyser and auto analyzer.</p> <p>It should be a single step method</p> <p>Kit having the maximum linearity high sensitivity and maximum number of days of stability of the reconstituted reagents should be given preference</p> <p>Procedure of the test should be provided</p>
30	SGOT 5x20	<p>Assay based upon kinetic method recommended IFCC utilizing LDH-NADH coupled assay</p> <p>Kit should be able to run on semi-autoanalyser and autoanalyser.</p> <p>The reaction volume should be 500ul</p> <p>Maximum number of days of stability of reconstituted reagent should be the consideration</p> <p>vi. Test kit having the maximum linearity should be given preference</p> <p>The size of the kit / number of tests per kit is to be indicated</p> <p>Procedure of the test should be provided</p>
31	SGPT 5x20	<p>Assay based upon kinetic method recommended IFCC utilizing LDH-NADH coupled assay</p> <p>Kit should be able to run on semi-autoanalyser and autoanalyser.</p> <p>The reaction volume should be 500ul</p> <p>Maximum number of days of stability of reconstituted reagent should be the consideration</p> <p>Test kit having the maximum linearity should be given preference</p> <p>The size of the kit / number of tests per kit is to be indicated</p> <p>- Procedure of the test should be provided</p>
32	Glucose 2x200 ml	<p>Enzymatic method</p> <p>It should be an end point method</p> <p>Kit should be able to run on semi-autoanalyser and autoanalyser.</p> <p>Maximum number of days of stability of reconstituted reagent should be the consideration</p> <p>Test kit having the maximum linearity should be given preference</p> <p>The size of the kit / number of tests per kit is to be indicated</p> <p>Procedure of the test should be provided</p>
33	Total Bilirubin 4x50 ml	<p>Diazo based methodology</p> <p>It should be a single step test</p> <p>It should be an end point method</p> <p>Kit should be able to run on semi-autoanalyser</p> <p>The reaction volume should be 500ul</p> <p>Maximum number of days of stability of reconstituted reagent should be the consideration</p> <p>Test kit having the maximum linearity should be given preference</p> <p>The size of the kit / number of tests per kit is to be indicated</p> <p>Procedure of the test should be provided</p>
34	Ammonium Sulphate 500gm/(AR)	
35	Disodium Phenyl Phosphate 100gm per pack (AR)	
36	Phenyl Dihydrogen Phosphate (AR) 500gm per pack	
37	Trichloroacetic acid (TCA) AR 100gm	



38	Trisodium Citrate (AR) 500gm per apck
39	Sodium Dihydrogen Phosphate (NAH2PO4) (AR)
40	Sulphur Powder AR 500gm per apck
41	Liquor Ammonia AR 500 ml per apck
42	Barium Chloride AR 500gm per apck
43	Fouchest's Regeants AR 500gm per apck
44	Ehrlich's Regeant AR 500gm per apck
45	Zinc Sulphate AR 500gm per apck
46	Starch soluble extra pure AR 500gm per apck
47	D- Fructose AR 500gm per apck
48	Glactose EXtra Pure AR 100gm per apck
49	Benedict's regeant AR 5 lrt/pack
50	DextroseAR 500gm per apck
51	Auto Pipettee (Variable Sizes) 10-100 & 100-1000 MICROLITRE Good Quality
52	Multi channnel (8-Channel) Auto Pipettee (Variable Sizes) For ELISA Test Good Quality
53	Plastic Test Tubes (13x75 mm) 500 Pieces per pack. Good Quality
54	Aliquots (1.5 ML) (500 Pieces per pack) Good Quality
55	Disposale gloves(loose) ( Size 6.5 & 7.0 No. (50 pair per pack) Good Quality
56	disposale micro tips (10-100 microlitre) 1000 piece /pack Good Quality
57	Disposale micro (tips 200-1000 microlitre) 500pcs/ pack Good Quality
58	Sodium Hypochlorite Solution 10% 5 LTR Good Quality
59	Tissue Roll 6 pieces per pack G`ood Quality
60	Filter paper 500 pieces per pack Good Quality

- 1 ਕੁਟੇਸ਼ਨਾਂ ਕੰਪਿਊਟਰ ਰਾਹੀਂ ਟਾਈਪ ਹੋਣੀ ਚਾਹੀਦੀਆਂ ਹਨ। ਹੱਥ ਲਿਖਤੀ ਕੁਟੇਸ਼ਨਾਂ ਮੰਨਣਯੋਗ ਨਹੀਂ ਹੋਣਗੀਆਂ। ਕੁਟੇਸ਼ਨ ਵਿੱਚ ਰੇਟ ਬਿਨ੍ਹਾਂ ਜੀ.ਐਸ.ਟੀ. ਤੇ ਦੱਸਿਆ ਜਾਵੇਗਾ।
- 2 ਮੈਡੀਕਲ ਸੁਪਰਡੰਟ, ਰਾਜਿੰਦਰਾ ਹਸਪਤਾਲ ਪਟਿਆਲਾ ਪਾਸ ਕਿਸੇ ਵੀ ਕੁਟੇਸ਼ਨ/ਕੁਟੇਸ਼ਨਾ ਨੂੰ ਬਿਨ੍ਹਾਂ ਕੋਈ ਕਾਰਨ ਦੱਸੇ ਰੱਦ ਕਰਨ ਦਾ ਪੂਰਾ-ਪੂਰਾ ਹੱਕ ਰਾਖਵਾਂ ਹੋਵੇਗਾ।
- 3 ਕਿਸੇ ਵੀ ਕਿਸਮ ਦਾ ਝਗੜੇ ਸਬੰਧੀ Arbitration Act ਦੇ ਅਨੁਸਾਰ Sole Arbitrator ਡਾਇਰੈਕਟਰ ਪ੍ਰਿੰਸੀਪਲ, ਮੈਡੀਕਲ ਕਾਲਜ, ਪਟਿਆਲਾ ਹੋਣਗੇ ਅਤੇ ਉਹਨਾਂ ਦਾ ਫੈਸਲਾ ਮੰਨਯੋਗ ਅਤੇ ਅੰਤਿਮ ਹੋਵੇਗਾ।
- 4 ਫਰਮ ਕੋਲ ਜੀ.ਐਸ.ਟੀ. ਪੈਨ ਨੰਬਰ ਅਤੇ ਡੀ.ਐਲ. ਨੰਬਰ ( Wherever applicable) ਹੋਣਾ ਲਾਜ਼ਮੀ ਹੈ।
- 5 ਟੀ.ਡੀ.ਐਸ. ਜੀ.ਐਸ.ਟੀ. ਐਕਟ ਅਤੇ ਇੰਨਕਮ ਟੈਕਸ ਐਕਟ ਦੇ ਰੂਲਾਂ ਮੁਤਾਬਿਕ ਕੱਟਿਆ ਜਾਵੇਗਾ।
- 6 ਇਹਨਾ ਕੁਟੇਸ਼ਨਾਂ ਦੀ ਮਿਆਦ ਛੇ ਮਹੀਨਿਆਂ ਤੱਕ ਦੀ ਹੋਵੇਗੀ। ਜੇਕਰ ਸਰਕਾਰ ਵੱਲੋਂ ਕਿਸੇਪ੍ਰਕਾਰ ਦੀ ਪਾਲਿਸੀ ਨਿਰਧਾਰਿਤ ਕੀਤੀ ਜਾਂਦੀ ਹੈ ਤਾਂ ਉਹ ਸਬੰਧਤ ਫਰਮ ਤੇ ਲਾਗੂ ਹੋਵੇਗੀ।
- 7 ਉਕਤ ਮੰਗੀ ਗਈ ਕੁਟੇਸ਼ਨਾਂ ਇਸ ਦਫਤਰ ਦੇ ਰਸ਼ੀਟ ਸਾਖਾ ਵਿੱਚ ਰੱਖੇ ਗਏ ਸੀਲ ਬੰਦ ਡੰਬੇ ਵਿੱਚ ਸਮੇਂ ਸਿਰ ਪਾਇਆ ਜਾਣ।

ਮੈਡੀਕਲ ਸੁਪਰਡੰਟ  
ਰਾਜਿੰਦਰਾ ਹਸਪਤਾਲ ਪਟਿਆਲਾ।