

Notice Inviting Quotations

Sealed quotations are invited from the Local reputed firm/original manufactures/authorized dealers of Medical/General Supplier on or before dated 03-07-2023 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.

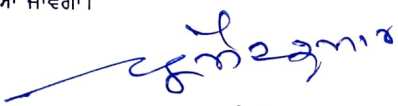
Sr.no	Item Name	Specifications
1	AMYLASE	Assay based upon kinetic method utilizing CI-CNP. It should be single step procedure. The reaction volume should be 500ul- 1000ul. Kit should be able to run on semi-autoanalyser. Maximum linearity and maximum number of days of stability of reconstituted reagent should be the consideration. The size of the kit /number of tests per kit is to be indicated. Procedure of the test should be provided.
2	CPK-MB	Immunoinhibitor based kinetic method. It should be a single step procedure. Kit should be able to run on semi autoanalyser. Kit having the maximum linearity high sensitivity and specificity should be given preference. Maximum number of days of stability of the reconstituted reagent should be the main consideration. Procedure of the test should be provided.
3	CPK-TOTAL	Immunoinhibitor based kinetic method. It should be a single step procedure. Kit should be able to run on semi autoanalyser. Kit having the maximum linearity high sensitivity and specificity should be given preference. Maximum number of days of stability of
4	GGT	Assay based upon kinetic modified Szasz method . The reaction volume should be 500ul Kit should be able to run on semi-autoanalyser and autoanalyser. Maximum linearity and maximum number of days of stability of reconstituted reagent should be the consideration. The size of the kit / number of tests per kit is to be indicated . Procedure of the test should be provided.
5	LDH	Assay based upon kinetic DGKC method utilizing NADH. The reaction volume should be 500ul Kit should be able to run on semi-autoanalyser and autoanalyser. Maximum linearity and maximum number of days of stability of reconstituted reagent should be the consideration. The size of the kit/number of tests per kit is to be indicated. Procedure of the test should be provided
6	LIPASE	Turbidimetric method. Kit should be able to run on semi-autoanalyser and autoanalyser. Maximum linearity and maximum number of days of stability of reconstituted reagent should be the consideration. The size of the kit / number of tests per kit is to be indicated. Procedure of the test should be provided
7	MICROPROTEIN	The presence of protein in urine by the End-point Method. It should contain Buffer(2x 25ml), Antiserum (1x5ml) and Calibrator (1x1ml). Kit should be able to run on semi-autoanalyser and autoanalyser. Maximum linearity and maximum number of days of stability of reconstituted reagent should be the consideration. The size of the kit / number of tests per kit is to be indicated. Procedure of the test should be provided
8	MULTI CAL	Lyophilized human sera Should be free from HIV antibodies and Australian antigen (HBsAg) Control for biochemistry (normal range), It should include bilirubin, Creatinine, glucose, uric acid, urea, calcium, Cl, Potassium, Sodium, Triglycerides, Cholesterol, HDL Cholesterol, CK, Alkaline Phosphatase. Amylase, SGOT, SGPT Albumin, total Proteins LDH, Mg, Phosphorus etc. The shelf life of the kit should be minimum of one year
9	NORMAL SERA	Lyophilized human sera Should be free from HIV antibodies and Australian antigen (HBsAg) Control for biochemistry (normal range), It should include bilirubin, Creatinine, glucose, uric acid, urea, calcium, Cl, Potassium, Sodium, Triglycerides, Cholesterol, CK, Alkaline Phosphatase. Amylase, SGOT, SGPT Albumin, total Proteins LDH, Mg, Phosphorus etc. The shelf life of the kit should be minimum of one year
10	PATH SERA	Lyophilized human sera Should be free from HIV antibodies and Australian antigen (HBsAg) Control for biochemistry (normal range), It should include bilirubin, Creatinine, glucose, uric acid, urea, calcium, Cl, Potassium, Sodium, Triglycerides, Cholesterol, CK, Alkaline Phosphatase. Amylase, SGOT, SGPT Albumin, total Proteins LDH, Mg, Phosphorus etc. The shelf life of the kit should be minimum of one year

11	UREA	<p>Enzymatic METHOD (Modified Berthelot)</p> <p>It should be an end point method</p> <p>Kit should be able to run on semi-autoanalyser</p> <p>Kit should be able to run on semi-autoanalyser and autoanalyser.</p> <p>Maximum linearity and 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>
12	HDL CHOLESTEROL	<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>
13	CALCIUM	<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 500ul</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>
14	GLYCOSYLATED HEMOGLOBIN	<p>Ion exchange Resin Method</p> <p>kit should include Reagent 1: Glycohaemoglobin ionexchange Resin</p> <p>Reagent2: Glycohaemoglobin Lysing reagent</p> <p>Reagent3: Glycohaemoglobin Calibrator</p> <p>Columns should be of Max. Stability expiry date should be indicated on reagent bottle</p> <p>Size of kit /number of test should be indicated</p> <p>Linearity upto 80% for Glycohaemoglobin levels</p>
15	S. PHOSPHOROUS	<p>Ammonium Molybdate Method</p> <p>Kit should be able to run on semi-autoanalyser and autoanalyser.</p> <p>Maximum linearity and maximum number of days of stability of reconstituted reagent should be the consideration.</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>
16	ZINC	<p>Kit should be able to run on semi-autoanalyser and autoanalyser.</p> <p>Maximum linearity and maximum number of days of stability of reconstituted reagent should be the consideration.</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>
17	T3KIT (96 wells)	<p>Assay based upon ELISA method with antibody coated technology</p> <p>kit should be able to run on ELISA reader</p> <p>The shelf life of the kit should be minimum of one year the reconstituted reagent after opening the kit, having maximum stability should be given consideration.</p> <p>The kit with maximum linearity , high specificity and high sensitivity should be given preference.</p> <p>The size of the kit/number of tests per kit is to be indicated.</p> <p>Accurate procedure(less tedious procedure) of the test should be provided normal range should be provided</p> <p>kit should include - microlite plate with coated wells Strip holder</p> <p>Adhesive plate sealers</p> <p>Washing should be minimum (less than 5)</p> <p>Incubation period less than 2 hours</p> <p>Item no. 21 to 37 have the same above specifications</p>
18	T4KIT (96 wells)do....
19	TSH KIT (96 wells)do....
20	LH(96 wells)do....
21	FSH KIT(96 wells)do....
22	PROLACTIN KIT (96 wells)do....
23	TESTOSTERONEdo....
24	INSULINdo....
25	PSA(96 wells)do....

26	CA-125(96 wells)do....
27	CEA(96 wells)do....
28	CA 15.3(96 wells)do....
29	ALPHA FETOPROTEIN(AFP) (96 wells)do....
30	FERRITINdo....
31	VITAMIN D3(96 wells)do....
32	CA-19.9(96 wells)do....
33	Disposable Test tube (13x75mm RIA Vial PP)	Made up of virgin plastic & used for testing purpose
34	ALIQUT 1.5ML	Made up of virgin plastic & used for testing purpose
35	Zinc Sulphate (AR)	
36	DISODIUM HYDROZEN PHOSPHATE (AR)	
37	PHENYL DIHYDROGEN PHOSPHATE (AR)	
38	DISODIUM PHENYL PHOSPHATE (AR)	
39	STARCH SOLUBLE EXTRA PURE (AR)	
40	D-FRUCTOSE (C6H12O6) (AR)	
41	GLUCTOSE EXTRA PURE (AR)	

- 1 ਕੁਟੇਸ਼ਨਾਂ ਕੰਪਿਊਟਰ ਰਾਹੀਂ ਟਾਈਪ ਹੋਣੀ ਚਾਹੀਦੀਆਂ ਹਨ। ਹੱਥ ਲਿਖਤੀ ਕੁਟੇਸ਼ਨਾਂ ਮੰਨਣਯੋਗ ਨਹੀਂ ਹੋਣਗੀਆਂ। ਕੁਟੇਸ਼ਨ ਵਿੱਚ ਰੇਟ ਬਿਨਾਂ ਜੀ.ਐਸ.ਟੀ. ਤੋਂ ਦੱਸਿਆ ਜਾਵੇਗਾ।
- 2 ਮੈਡੀਕਲ ਸੁਪਰਡੰਟ, ਰਾਜਿੰਦਰਾ ਹਸਪਤਾਲ ਪਟਿਆਲਾ ਪਾਸ ਕਿਸੇ ਵੀ ਕੁਟੇਸ਼ਨ/ਕੁਟੇਸ਼ਨਾਂ ਨੂੰ ਬਿਨਾਂ 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 ਇਹਨਾਂ ਕੁਟੇਸ਼ਨਾਂ ਦੀ ਮਿਆਦ ਛੇ ਮਹੀਨਿਆਂ ਤੱਕ ਦੀ ਹੋਵੇਗੀ। ਜੇਕਰ ਸਰਕਾਰ ਵੱਲੋਂ ਕਿਸੇਪ੍ਰਕਾਰ ਦੀ ਪਾਲਿਸੀ ਨਿਰਧਾਰਤ 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 ਡੱਬੇ ਵਿੱਚ ਸਮੇਂ ਸਿਰ ਪਾਇਆ ਜਾਣ।

ਨੋਟ:- ਉਕਤ ਸਰਕਾਰ ਵੱਲੋਂ ਨਿਰਧਾਰਤ ਕੀਤੇ ਗਏ ਰੇਟਾਂ ਤੋਂ ਵੱਧ ਰੇਟਾਂ ਵਾਲੀਆਂ ਕੁਟੇਸ਼ਨਾਂ ਨੂੰ ਰੱਦ ਸਮਝਿਆ ਜਾਵੇਗਾ।


 ਮੈਡੀਕਲ ਸੁਪਰਡੰਟ
 ਰਾਜਿੰਦਰਾ ਹਸਪਤਾਲ ਪਟਿਆਲਾ।