

UTTARPARA-KOTRUNG MUNICIPALITY

N.I.Q. No. UKM/Mahamaya Hospital/007/2019-2020 Dated – 17/12/19

Sealed quotations are invited from reliable, bonafied Laboratories for the following
Pathological investigations.

Quotations are to be submitted to the undersigned, in a closed envelop specifying "the name of the work ,Quotation No and Date" from **17.12.19 to 29.12.19** , during office hours.

The quotation will be **opened on 30.12.19** at about 12 noon . The interested bidder may remain present at the time of opening of Quotation .

Details of Work

Name of the work	Details on nature of work
Pathological Investigation in Mahamaya Sishu-O-Matrimongal Kendra, Bhadrakali	1) Collection of Sample at the earliest. 2) Doing the invèstigation by skilled technician 3) Delivering Reports at the earliest.

The bidder will submit following documents along with his quotations

Sl. No.	Documents Required
1.	Valid PAN
2	GSTIN Enrolment certificate
3	Valid Trade License
4	IT Return for last Quarter of 2018-19
5	Financial Statement for 2018-19 (Balance Sheet &P/L Accounts)
6	Credential of doing work in the same field of activities.

The list of Investigations have been attached:

Sl.No.	Tests under Histopathology
1	Biopsy (Gallbladder)
2	Biopsy(Appendix)
3	Biopsy (Single Slide)
4	Biopsy(If more than one slide)
5	PAP Smear

	Haematology, Biochemistry, Hormone Assay, Microbiology, Immunology Cytology, Clinical Pathology. (ROUTINE & SPECIAL TESTS)
1	17- Hydroxy Progesterone
2	24-Hrs. Urinary VMA
3	24-Hrs. Urine Free Cortisol Test
4	24-Hrs. Urine for Calcium /Creatinine Ratio
5	24-Hrs. Urine for Protein
6	24- Hrs. Urine for Creatinine Clearance Test
7	24-hrs Urine Nor Metanephrine
8	24-hrs Urine Metanephrine
9	5 HIAA (Spot Urine)
10	Abnormal Cells(Blood)
11	Absolute Neutrophil count
12	Absolute Eosinophil count
13	Absolute Lymphocyte count
14	Absolute Basophil count
15	Absolute monocyte count
16	Acid Phosphate (ACP)
17	ACE
18	ACR : Microalbumin Creatinine Ratio (24 hrs)
19	ACR :Microalbumin Creatinine (Spot)
20	AMH
21	ANA (Anti Nuclear Antibodies)
22	ANA (HEP-2)
23	ANA(immunofluorescence)
24	ANA Profile
25	Anti Acetyl Chloride esterase(Anti-Ach)

	receptor Ab
26	Anti Beta 2 glycoprotein(IgG)
27	Anti Beta 2 glycoprotein(IgM)
28	Anti Parietal cell Antibody(with titre)
29	Anti Parietal cell Antibody(without titre)
30	Androgens (Testosterone & DHEA – S)
31	APTT
32	Amylase
33	Aldehyde test
34	AFB :Fluorescence⊗BAL/Resp./Fluid/Pus/Sputum/Urine)
35	AFB :Gene expert M.Tb(Sputum/Bal/Resp.)
36	AFB :Gene expert M.Tb(extra Pulmonary sample)
37	AFB:Smear Fluorescence(tissue)
38	AFB : Sputum(Single specimen) : 2 days
39	AFB stain(Z – N Stain)
40	Anti HCV/HCV(Elisa)
41	Anti HCV/ HCV (Card)
42	ADA (Serum / Fluid)
43	ACTH(serum)
44	AFP(Alfa feto protein)
45	Anti Ds DNA Antibody
46	Anti IA2 Antibody
47	Aldosterone
48	Albumin
49	Albert Stain for KLB
50	ANKA
51	Anti CCP Anti body(AB)
52	Anti Cardiolipin Ab IgG IgM
53	Anti Cardiolipin IgG Ab
54	Anti Cardiolipin IgM Ab
55	Anti TPO Ab
56	Anti Phospholipid Antibody(IgG & IgM)
57	Anti TSH Receptor Antibody
58	Anti Smooth Muscle Antibody
59	Anti Thrombin III
60	Anti Thyroglobulin Ab
61	Anti LKM 1
62	Anti Mitochondrial Antibody
63	Alkaline Phosphate (Alka.Phos)

64	Allergy Profile
65	Ascitic Fluid : LDH
66	ASO (Immunoturbidity)
67	Anti TTG(Tissue Transglutaminase)
68	Allergy Profile
69	B-2M(Beta-2 Microglobulin)
70	Bactec AFB Culture(Pus/Sputum/Tissue/Urine/ Endomaterial/Fluid/Mens.Blood)
71	Band Cell
72	Bence Jones Proteins
73	BT, CT
74	Bilirubin (Total)
75	Bicarbonate(HCO ₃ -)
76	Blood Group & Rh factor
77	Blood Culture(Aerobic) per Site
78	Blood Culture(Anaerobic) per Site
79	Beta HCG
80	BUN
81	BEAR
82	BLINK REFLEX
83	C-3 (Complementary 3)
84	C-4 (Complementary 4)
85	C-Peptide Level
86	c-ANCA
87	C/S: Fungal(Automated with MIC Value)
88	C/S: Semen(Automated with MIC Value)
89	C/S: Ascitic Fluid(Automated with MIC Value)
90	C/S:Diabetic Tissue(Automated with MIC Value)
91	C/S:Fluid(Automated with MIC Value)
92	C/S: Pus(Automated with MIC Value)
93	C/S: Swab(Automated with MIC Value)
94	C/S:Throat Swab(Automated with MIC Value)
95	C/S:Stool(Automated with MIC Value)
96	C/S:Sputum(Automated with MIC Value)
97	C/S:High Vaginal Swab(Automated with MIC Value)
98	C/S:Conjunctival Swab(Automated with MIC Value)
99	C/S:Pyogenic(Automated with MIC Value)
100	C/S:Urine(Automated with MIC Value)
101	C/S:Tissue(Automated with MIC Value)

102	C/S:Wound Swab(Automated with MIC Value)
103	C/S:Compound Sodium Lactate Injection IP (Automated with MIC Value)
104	C/S;ETT(Automated with MIC Value)
105	C/S:Breast Milk(Automated with MIC Value)
106	C/S Cathe Tube(Automated with MIC Value)
107	Creatinine
108	Cholesterol
109	CPK
110	CPK (MB)
111	Calcium (Ca) : Total
112	Cell Type & Cell Count
113	Cell Type, Cee Count, Sugar Protein
114	Ceruplasmin
115	Chikungunya IgM
116	Complete Haemogram/ CBC
117	Chloride (Cl)
118	Coombs Test (Direct)
119	Coombs Test (Indirect)
120	CRP (C – reactive Protein)
121	Cortisol (AM / PM /Noon) - each
122	Carbamazepine / Cocaine
123	CEA (Carcinoembrynic antigen)
124	Cytomegalo virus IgG
125	Cytomegalo virus IgM
126	CA 19-9
127	CA 15-3
128	CA 125
129	Cystatine C
130	Cytogenic Study
131	Chlamydia IgG & IgM
132	DC
133	D-Dimer
134	Dengue Elisa [Ag(NSI) & Ab(IgM & IgG)]
135	Dengue Elisa Ag(NSI)
136	DHEA – SO4
137	Duel Marker
138	ESR

139	E2 (Estradiol/Estrogen)
140	E3 (Estriol-Unconjugated)
141	E2 (Estrogen) + Progesterone
142	Electrolytes Profile
143	eGFR
144	ER,PR,Her-2-neu
145	Fetal Haemoglobin
146	Fluid Total Protein
147	Fluid : Biochemistry , Cell Count & Type
148	Fluid : Peritoneal / Pleural (Malignant cell)
149	Fluid :ADA Pleural
150	Fluid : malignant Cell(PAP)
151	Fluid:AFB Gram Stain,Malignant Cell
152	Fluid ADA Ascitic
153	Fluid : Ascitic (PAP Stain for Malignant Cell)
154	Fluid: Cytology, Biochemical, Cell Count, Cell Type
155	Fluid:ADA CSF
156	Fluid : ADA Peritoneal
157	Fluid: Amylase
158	Fluid: Lipase
159	Fluid:Cell Count & Type
160	Fluid:Fungal Stain
161	Fluid :AFB Gram Stain
162	Fluid:LDH
163	Fibrinogen Assay
164	FT3
165	FT4
166	FT4, TSH
167	FT3, FT4, TSH
168	FT3,T4,TSH
169	FT4,T3,TSH
170	Free Androgen Index(FAI)
171	FSH + LH + PRL
172	Ferritin
173	FSH
174	Folate(Folic acid)
175	Fungal Stain
176	Fungal Stain(3 Samples)
177	G - 6PD (Quantitative)

178	G – 6PD (Qualitative)
179	Gastrin Level
180	Genexpert + AFB Culture
181	Genexpert Study (CBNAAT)
182	Gram stain (Single specimen)
183	GH (Growth Hormone)
184	GGT
185	GTT(Glucose Tolerance Test) : 3 samples
186	HAV(IgM / IgM) – Each
187	Hb
188	Hb, TC, DC
189	Hb, TC, DC, ESR (Blood R/E)
190	Hb,TC,DC,ESR,MP
191	Hb, TC, DC, ESR, PLT
192	Hb,TC,DC,MP
193	HbeAb
194	HbcAb
195	HbeAg
196	HbcAg
197	HCV(IgG)
198	Hepatitis B Surface Ab
199	Hepatitis B Viral DNA Quantitative(PCR)Blood
200	Hepatitis B Viral Profile
201	Hepatitis Profile
202	Hepatitis HbcAg IgM
203	Heptoglobin(serum)
204	Herpes-1&2 IgG
205	Herpes-1&2 IgM
206	HDL Cholesterol
207	HbsAG (Card)
208	HbsAg(Elisa)
209	HbsAG(Antibody)
210	HbA1C(Glycosylated Hb)
211	HIV I & II (Card)
212	HIV P24 Antigen Study
213	HIV I & II (Elisa)
214	Haemoglobunopathy Screening Test(HPLC)
215	HEV (IgG/ IgM) – each
216	HLA-B27

217	HLA-B27(PCR)
218	Homosystine
219	HPV-DNA Detection
220	HPV-DNA Detection & Typing Cervical Scrapping
221	HSV(PCR)
222	Inhibin-A
223	Insulin(Fasting)
224	Insulin(PP)
225	IgA
226	IgF-1
227	IgG(Total)
228	IgM
229	IgE
230	Iron & TIBC
231	Ketone Random Urine
232	Lactate Test
233	Lap Score
234	LDH-I (Heat Stable Fraction)
235	Lipid Profile
236	LDL Cholesterol
237	LDH
238	LFT
239	LH
240	LE cell
241	Lipase
242	Leptospira IgM
243	Lithium Level
244	LPA(Line Probe Assay)
245	Lupus Anticoagulant
246	MP
247	MF
248	Magnesium (Mg ⁺⁺)
249	Micoplasma IgG
250	Micoplasma IgM
251	Malaria antigen (Pf & Pv)
252	MCHC
253	MCV
254	NT Pro BNP
255	Nesole Fluid(CSF)

	OT Culture per swab(Automated with MIC Value)
256	p-ANCA
257	Platelet count
258	PCR: DNA Analysis for Mycobac tuberculosis(Blood)
259	PCR: DNA Analysis for Mycobac tuberculosis(Tissue)
260	PCV
261	Peritoneal Fluid:LDH
262	Phenytoin(Level)
263	Plasma Osmolality
264	Plasma Renin Activity
265	Pleural Fluid: LDH
266	Phosphate/ Phosphorus
267	PSA
268	PSA Free
269	P-Time (Prothrombin time)
270	PTH (Parathyroid Hormone)
271	Prolactin(PRL)
272	Potassium(K)
273	Protein Electrophoresis(Blood)
274	Protein C Activity Functional
275	Protein S Activity Functional
276	Procalcitonin
277	Progesterone
278	PUS : Fungal Stain
279	Pus: Cell Count & Type
280	Pus R/E
281	Peripheral Blood Smear
282	Quadruple Marker
283	RA Factor(Immunoturbidimetry)
284	Reticulocyte count
285	RDW
286	Rubella IgG
287	Rubella IgM
288	ROMA
289	Scrub Typhus IgM
290	Serum Erythroprotein
291	Scl 70
292	Sugar (Fasting)
293	

294	Sugar (PP)
295	Sugar (both Fasting & PP)
296	Sugar (Random) •
297	Stool R/E
298	Stool OBT
299	Stool OBT(3 Days)
300	Stool OBT(2 Days)
301	Stool OPC,OBT(3days)
302	Stool OPC,OBT
303	Stool OPC
304	Stool OPC, Ph
305	Stool R/E & OPC & OBT
306	Stool for Reducing substance
307	Stool RE/OBT/Ph/Reducing substance
308	Stool for Clostridium Difficalae Toxin
309	Stool for H-Pylori Antigen
310	Sodium(Na ⁺)
311	Sodium(Na) + Potassium(K ⁺)
312	SGOT
313	SGPT
314	Semen analysis
315	Sickling Test
316	Sputum:AFB(2Days)
317	Sputum(Morning):Gram Stain
318	Sputum: AFB (3 days)
319	Sputum R/E
320	Sputum for Gram Stain & AFB
321	Swab R/E
322	SSA-Antibody (Ro)
323	SSB-Antibody (La) •
324	TB:PCR DNA(Endomaterial)
325	TB : PCR DNA(Tissue/Sputum/Pus/Urine)
326	TB : PCR DNA(Blood/Mens.Blood/BAL/Fluid)
327	TC, DC
328	TC(RBC)
329	TC(WBC)
330	TC, DC, ESR
331	TC, DC, MP
332	TB- Platinum

333	Thyroglobuline
334	TSH
335	T3, TSH
336	T3, T4, TSH
337	T4, TSH
388	TTGA (Tissue Trans Glutaminase Antibody)
339	TG (Triglyceride)
340	Testosterone Total
341	Testosterone, Free
342	TORCH (IgG)
343	TORCH (IgM)
344	TORCH (both IgG & IgM)
345	Toxoplasma IgG
346	Toxoplasma IgM
347	Throat Swab KLB Stain
348	Throat Swab R/E
349	Total Protein
350	Toxic Granules
351	Triple Marker
352	Typhoid IgM /Typhi Dot-M
353	Typhi-Dot IgG & IgM
354	Troponin I (Quantification)
355	Troponin T
356	TPHA
357	Trop-T
358	Urine R/E
359	Urine for Ketone
360	Urine for Bence Jones Protein
361	Urine for Chyle
362	Urine for Bile salt
363	Urine for Bile Pigment
364	Urine for sugar
365	Urine for Pregnancy test
366	Urea
367	Uric acid
368	Uric Acid-24 hrs Urine
369	Urethral Specimen for R/E
370	Urine : AFB
371	Urine for Sodium(Na+)

372	Urine for Protein Creatinine Ratio
373	Urine for Reducing Substance
374	Urine Osmolality
375	Urine Protein
376	Urine : Malignant Cell(PAP)
377	Urine for Ph & Chloride
378	Valporic acid
379	VEP
380	VLDL
381	VDRL
382	Vitamin D3,25 hydroxy(OH)
383	Vitamin B-12
384	Widal test

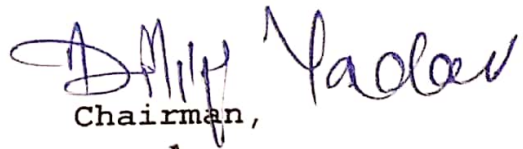
Payment will be made through e- payment system through ECS/RECS/RTGS/Cheque after execution of due supply as ordered subject to the condition that successful vendors will have to submit one application to Chairman, Uttara para Kotrung Municipality Stating the name of the payee/recipient, Bank account number with MICR code, IFSC of the payee/recipient for making e payment.
No manual payment is allowed to be made as far as practicable.

The Tender Selection Committee reserves the right to cancel the N.I.T. without citing any reason thereto and no claim in this respect will be entertained.

Memo No. -1/4977

Copy Forwarded for information to:-

1. Acting Medical Superintendent
2. Doctor-In-Charge of Pathology
3. The Convenor of Health
4. The Finance Officer , Uttarpara Kotrung Municipality
5. Notice Board, Uttarpara Kotrung Municipality


Chairman,

Uttarpara Kotrung Municipality