GOVIND BALLABH PANT INSTITUTE

POSTGRADUATE MEDICAL EDUCATION & RESEARCH (GIPMER)

(Govt. of NCT of Delhi) 1, Jawahar Lal Nehru Marg, New Delhi-110002 (India)

(PURCHASE BRANCH)

F.502/IHC Stainer/GIPMER/2021/ 545

Dated:

Subject: Proposal for Procurement of "One (01) Automated IHC Stainer" for Pathology Department on Proprietary Basis from M/s Ventana Medical System, Inc., USA through M/s Roche Diagnostic India Pvt. and invitation of comments/objections w.e.t. proprietary nature of the equipment if any, thereof.

The G.B. Pant Institute of Postgraduate Medical Education & Research (GIPMER), New Delhi is in the process of procurement of "One (01) Automated IHC Stainer" for Pathology Department on Proprietary Basis from M/s Ventana Medical System, Inc., USA through M/s Roche Diagnostic India Pvt.. The proprietary article certificate (PAC) from the Principal Firm M/s Ventana Medical System, Inc., USA as well as from the user department is attached herewith.

The above documents are being uploaded for open information to all principal manufacturers or their authorized distributor with the intention to invite objections with regard to proprietary nature of the said product if any.

The comments/objects if any, should be submitted to the Medical Superintendent, Room No.- 37 Ground Floor, A-Block, G B Pant Hospital, New Delhi- 110002 on or before 10.06.2021 upto 04:00 PM, failing which it will be presumed that no other bidder/manufacturer/vendor is having any comments/objection against the proposition and the case shall be decided purely on merit.

> Dr. Poonam S. Loomba Chairperson of EPMC

> > **GIPMER**

Enclosures:

- > Proprietary Article Certificate from the Principal Firm M/s Ventana Medical System, Inc., USA.
- > Proprietary Article Certificate from User Department duly signed by user faculty & head of Department.
- > OEM Authorization Certificate of M/s Ventana Medical System, Inc., USA.
- > Performa Invoice/Quotation & Previous supply order copy for rate reasonability.
- Details brochure of the product from the Principal.

Copy to:

➤ HOD Pathology, GIPMER for information only

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Automated (IFIC)
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Staining

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Your Quotation No. & 15

Amount

8. 32,76,000/2

Cindilate of 1824GS 2

Your quantion referred above has been accepted. Kindle supply by the following fitting the approved rate of per can control and conditions for use of "Advance Medical Oneotogy Played a Service (DIA/Vicinity)". Dept. of Pathology, RIMS and Ampha directly to us and submit the bills in triplicate for payment.

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REGIONAL INSTITUTE OF MEDICAL SCIENCES: IMPHAL - 795004 (An Autonomous Institute under the Ministry of Health & Family Welfare, Govt. of India)

Reference No. 274/IHC/DIAMOnDS-Prj/RIMS-2021

Imphal, the 8th February, 2021

Subject:- Purchase of fully automated Immunohistochemistry (IHC) staining, Ventana/Benchmark GX System for the use of "DIAMOnDS" Project, Department of Pathology RIMS, Imphal-795004 on proprietary basis- inviting comments thereon.

The institute is in the process of Purchasing 1(one) set of fully automated Immunohistochemistry (IHC) Staining, Ventana Benchmark GX System for the use of "DIAMOnDS" Project, Department of Pathology RIMS, Imphal from M/s Roche Diagnostics India Pvt. Ltd. on proprietary basis. The proposal submitted by M/s Sivadutta Agency (Authorized Agent of M/s Roche Diagnostics India Pvt. Ltd.) and PAC certifications are attached.

The above documents are being uploaded at RIMS website for open information to submit objections, comments if any, from relevant manufacturer regarding proprietary nature of the equipment/item within 15 days from the date of issue of notification by giving reference No. 274/IHC/DIAMOnDS-Prj/RIMS-2021 (fully automated Immunohistochemistry (IHC) Staining) Ventana Benchmark GX System. The comments should reach RIMS Receipt Sections at Administrative Block of RIMS or Institute's website i.e, www.rims.edu.in on or before20th February, 2021 upto 4.00 p.m falling which it will be presumed that any other vendor is having no comment ot offer and case will be decided on merits.

Deputy Director (Admn.), Regional Institute of Medical Sciences, Imphal

Encld: Related documents enclosed.

20/2/my

Automated IHC (Immunohistochemistry) Stainer (Nos. 02)

S.# Specifications

- 1. Autostainer to 84 slides capability Autostainer with PT Module, and other accessories. It should be compatibility with paraffin, frozen sections and Bone Marrow smears staining.
- 2. Slide capacity should be more than 80 slides at a time and should have capability to identify slide and reagent viol by bar coded label.
- 3. Fully automated Antigen retrieval system should be provided
- 4. Antigen Retrieval system should have facility to produce and store log files of every run for troubleshooting and QC purpose.
- 5. Having a Slide and reagent vial Labeling System (Bar code reader/writer for Both Slides and reagents)
- 6. Antibody dispensing volume should be flexible (volume should be 80 ul, 100ul, 200ul upto 600 ul)
- 7. Individually program for each slide with any protocol.
- 8. Separates hazardous and non-hazardous waste disposable system and it should be outside of the Instrument.
- 9. Facility of delay start.
- 10. Compatible for use with standardized protocols or user defined protocols
- 11. Must be absolutely open system (capable of using Antibodies, detection system and buffer from any manufacturer).
- 12. Comes with compatible computer and software.
- 13. The software should be upgradable and provided free for five years.
- 14. Must have LIS and LIMS facility.
- 15. Access instrument and slide status from any location
- 16. Extra slide rack, reagent vials and reagents rack should be provided (one set)/more
- 17. Identify and confirm reagents via bar-coding
- 18. Company must quote their Latest and advanced Instrument (Model) available with.



- 19. Instrument performance certificate should be provided from any reputed Government hospital and must have three-year-old installation.
- 20. Instrument should have facility to use for Enzyme Histochemistry Technique and other special stain.
- 21. Company must provide all miscellaneous consumables to perform 20,000 tests.
- 22. UPS
- 23. Warranty: 5 years comprehensive warranty, including spares. The bucket hangers should be sturdy, and if gets faulty during operation, they should be repaired/ exchanged free of cost under AMC.
- 24. **Penalty clause** would be applied at a rate of 2% of machine cost/ day, if it remains at not working condition for >7 days, and also if the vendor fails to deliver the equipment ordered within specified time as appropriately decided by the institute at a rate decided by the purchase committee.

DK SADAN

Dr. RKSARAN

Dr. RKSARAN

Director Professor

Pethology Department

Pethology New Dethi-110002

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI G. B. PANT HOSPITAL, NEW DELHI

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M/s. Ventana Mea	lical System	us.		
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To
The Director
Govind Ballabh Pant Institute of Post Graduate Medical Education & Research
(GIPMER)
(Govt. of NCT of Delhi)
1, J.L. Nehru Marg
New Delhi-110 002

Kind Attn: Dr. Puja Sakhuja

Subject: - Price Justification letter

Dear Mam,

In reference to submit price justification for IHC Fully Automated Immunostainer for the department of Pathology, GIPMER, New Delhi, we had submitted purchase order copy of our BenchMark GX (5894662001) instrument received from Rajiv Gandhi Super Speciality Hospital New Delhi.

In this continuation, we would like to state that from 2019 when the tender of RGSS was published we have considered roughly around 7% of inflation rate and quoted the price of the instrument.

We would also like to inform you that we have submitted purchase order copy from Dayanand Medical College, Ludhiana that is a very renowned institute to justify the price. Request you to kindly consider above submitted PO also for price justification.

Thanking you and assuring you our best services as always.

For Roche Diagnostics India Pvt Ltd

Vartika Rai

Account Manager

Roche Tissue Diagnostics

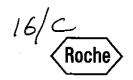
Mob: +91-8527348292

Email: vartika.rai@roche.com

ROCHE DIAGNOSTICS INDIA PVT. LTD. CIN - U85185MH1988PTC141417 Regional Office:
3rd Floor Office Block
MGF Corporate Park
Metropolitan Mail, Plot No. A2
District Center, Saket
New Delhi - 110017

Tel.: +91 (11) 4603 4500 Fex: +91 (11) 4603 4528 Regd. Office : 501 B, Silver Utopia Cardinal Gracious Road Chokala, Andheri (East) Mumbai - 400069 Tel.: +91 (22) 6697 4900 Fax: +91 (22) 6697 4909





February 19, 2021

To The Director Govind Ballabh Pant Institute of Post Graduate Medical Education & Research (GIPMER) (Govt. of NCT of Delhi) 1, J.L. Nehru Marg New Delhi-110 002

Kind Attn: Dr. R.K. Saran

Dear Sir,

Sub: Fully Automated Slide Preparation System Benchmark GX for IHC, ISH, FITC and SISH

This is with reference to the discussion that you had with us. The details of our proposal are as follows.

Please find below the details of the instrument:

Name of the instrument BenchMark GX

Qty.

		11	
S.No.	<u> </u>	lame of the item	Total Unit price INR (Rs.) Excluding GST
	ONE FULLY AUTO PATHOLOGY DEPAR	OMATED IMMUNOSTAINER FOR TMENT: VENTANA BENCHMARK GX	
1.	Part No	Description	
	5894662001	VENTANA BENCHMARK GX STAINER	<u> </u>
	One set of Consumable	s/Reagents will be supplied along with the instrument	
	Part No	Description	
[5269806001	UltraView DAB	
ļ	5353955001	Reaction Buffer	32,00,000
	5264839001	LCS	
2.	5248850001	Barcode Labels	
	5279771001	EZ Prep	
	5279801001	CC1	
	5353947001	SSC	
ļ	5266769001	Bluing Reagent	
Ļ	5266726001	Haematoxylin	<i>A</i> .
<u>_</u>	5250889001	Ribbon EBAR Printer	1000
Tota	al price of the instrument excl	along with one set of consumables &	32,00,000

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Tel.: +91 (11) 4603 4500

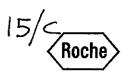
Regd Office Fax: +91 (11) 4603 4528

501 B. Silver Utopia Cardinal Gracious Road Chakala, Andheri (East) Mumbai 400069

Tel.: +91 (22) 6697 4900 I Fax: +91 (22) 6697 4909 www.roche-diagnostics.co.in Dt. VV BATTUR

Metropolitan Mall, Plot No. A2 SARAN SAK District Center, Saket Director May Sorney Dethi- 110017. Pathology Bepartments OH MEB' AT

*Professor | or ment Z in a from Delhi-110002 Decic Professor Patriog, September GIPWER, New Dorn Hall



Features

- Flexible Automation
- The New Generation of Productivity for the Histology Laboratory

Flexibility

- Process IHC, ISH, SISH and FITC tests independently or simultaneously.
- \$\mathcal{O}\$ ptimize protocols with flexible options, including extended incubation times and varying temperature controls.
- Choose your own primary antibody or one of over 260 antibodies available from Ventana.
- Automate any or all slide preparation steps: baking, deparaffinization, cell conditioning, and staining.
- Extended incubation time with varying temperature setting at 37 or 42 deg.
- Dual Staining can perform on the same run

Automation

- Completely automate the processing of your IHC, ISH, SISH, and FITC slides.
- Baking.
- Deparaffinization (solvent free)
- Cell conditioning
- Staining
- Eliminate manual errors

Sample Throughput and Protocols

- Process the baking through staining of up to 40 IHC slides per 8-hour shift or up to 320 slides with additional modules
- Run BenchMark GX unattended overnight and report up to an additional 20 results in the morning
- Reduce repeats with standardized baking through Staining
- Protocols are INDEPENDENT on slide positions
- Cases are kept together WITHOUT any need for sorting

Air Vortex Mixers

- Blend the aqueous layer under the Liquid Coverslip, mixing reagents and ensuring uniform reaction kinetics across the entire surface of the slide.
- No covertiles required
- Uniform mixing

Liquid Coverslip

 Creates a reaction chamber on the surface of each slide controlling evaporation protecting tissue integrity

ThermoFlex Pad

• 20 unique slide heaters provide highly higher cise of INDIVIDUAL slide heating for Synchronized IHC, ISH and FITC protocols of Synchronized IHC, ISH and IHC and

• Slides' temperature are individually controlled search

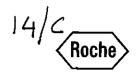
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New Delhi - 110017

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501 B, Silver Utopia Cardinal Gracious Road Chakala, Andheri (East) Mumbai - 400069 Tel.: #91(22) 6697 4900 2 Fax: +91 (22) 6697 4909 www.roche-diagnostics.co.in





Dispensing Reagent Volume

- 100uL of antibody dispensing is only required for FULL slide coverage
- No Dead Volume required

Usage for Detection Kits

- Every slide is 100uL dispense. No wastage. User can FULLY utilize the test kit From 1 to 250 tests as indicated (250 tests/kit)
- No Dead Volume required

Reagents and Consumables Prices

S.No.	Part No	Description	Pack Size (No. of Tests)*	Kit Price in INR (Excl. GST)
IHC Consumables				
1	5269806001	UltraView DAB	250	62200
2	5353955001	Reaction Buffer	230	5440
3	5264839001	LCS	95	3500
4	5248850001	Barcode Labels	2500	31500
5	5250889001	RIBBON, EBAR PRINTER	5000	3000
6	5279771001	EZ Prep	520	9160
7	5279801001	CC1	320	12500
8	5353947001	SSC	1100	3150
9	5266769001	Bluing Reagent	250	3271
10	5266726001	Haematoxylin	250	3271
	To	otal Cost excl. Pab and	IGST	<u> </u>

Optional:				
11#	5250935001	ASSY, Prep Kit, BM, BM XT, BM LT	250	2,900

^{*} Number of test per kits of Buffers and Consumables is indicative & can vary as per protocols and usage of instrument.

** This is a budgetary quotation and the prices can vary at the time of commercial discussions # For running 3rd party Primary antibodies -allessor _{servici}ment

Dr. Surbhi Goyal Assistant Professor, Pathology Goving Ballabh Pant Institute of Post Gradual Medical Education and Raddarch

Regional Office (£R) New Delh Tel. (†9) (11) 4603 4500 3rd Floor Office Block Fax: +91 (11) 4603 4528

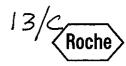
MGF Corporate Park Metropolitan Mall, Plot No. A2 District Center, Saket New Delhi - 110017.

Regd. Office: Chakala, Andheri (East) Mumbai - 400069

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ROCHE DIAGNOSTICS INDIA PVT. LTD. CIN - U85195MH1988PTC141417

501 B, Silver Utopia Cardinal Gracious Road



Benefits to Laboratory over other instruments (Exclusive on Ventana BenchMark Instrument)

- Minimum use of Antibodies per slide, which is 100µl.
- No need to use extra reagent & costing for control slide.
- · Almost nil repetitions of slides.
- Fastest IHC staining with excellent result. Can do IHC in 3 to 3.30 hrs. only.
- · Not a single drop of wastage in compare to other instrument available in market where practically 15%-25% of wastage of expensive antibodies and reagent.
- Can do FDA approved PD-L1 (SP263) for guiding immunotherapy for Urothelial Carcinoma patients most likely to benefit from durvalumab on this system.
- Can do DDISH for Her2/Neu, which is FDA, approved, fastest and very advance than FISH.
- · Can do FDA approved Pathway Her2/Neu at very low cost than other available systems in market.
- Can do p16 antibody for cervical cancer at a very economical rate, which is only available with Roche. Roche is the only CE/IVD approved manufacturer of p16 for Diagnostic purpose all p16 of other companies are for research use only.
- Lean do only available FDA approved ALK (D5f3) clone for personalized non-small cell lung carcinoma samples (NSCLC) as an aid in identifying patients eligible for treatment with XALKORI® (crizotinib) from Pfizer.
- Can do single test also in emergency at any time in cost of single slide which is not possible with any available instrument.
- Can do FDA approved PD-L1 (SP142) for Triple Negative Breast Cancer
- Can do CE IVD VENTANA MMR IHC Panel, which helps differentiate between sporadic colorectal cancer and probable Lynch syndrome, a hereditary form of colorectal cancer.

Terms and Conditions:

- Instrument is open to use other company's primary antibodies.
- The prices of the reagents will remain freezed for five years.
- · Five-year warranty.
- Five years CMC, which is 5% of the Instrument cost for each year. The GST/service charge will be excluding the CMC amount.
- The installation and training will be done free of cost.

Thanking you and looking forward to further discussions.

The items quoted in ANNEXURE I are proprietary and needs to be purchased from Roche.

Dr. Şurbhi Goyal

Assistant Professor, Pathology

Goving Balle of Pant Institute of

Vartika Rai

Account Manager

Yours sincerely,

Tissue Diagnostics Division

Contact: +91-8527348292 Email: vartika.rai@roche.com

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Mumbai - 400069

RKSARAN _ , _ ordessor

... John Department Circles, New Delhi-110002

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<u>ANNEXURE I</u>

Individual Prices for the Primary Antibodies and their detection system

Part No.	Description	Pack Size	Kit Price in INR (Excl. GST)
8033668001	MLH1 (M1) MM PAB-US Export	50	12500
8033676001	MSH6 (SP93) RM PAB-US Export	50	20160
6683380001	Rabbit Mono Neg Ctl Ig	250	16430
8033684001	MSH2 (G219-1129) MM PAB-US Export	50	33600
8033692001	PMS2 (A16-4) MM PAB-US Export	50	52640
8033706001	BRAF V600E (VE1) MM PAB-US Export	50	95200
6396500001	OptiView DAB Detection Kit	250	60712
6718663001	OptiView Amplification Kit (250)	250	62036

^{*} All prices are excluding GST

Breakup as per required quantity

Part No.	Description	Pack Size	Kit Price in INR (Excl. GST)	Qt.	Total Price (Excl. GST)
8033668001	MLH1 (M1) MM PAB-US Export	50	12500	4	50000
8033676001	MSH6 (SP93) RM PAB-US Export	50	20160	4	80640
6683380001	Rabbit Mono Neg Ctl Ig	250	16430	2	32860
8033684001	MSH2 (G219-1129) MM PAB-US Export	50	33600	4	134400
8033692001	PMS2 (A16-4) MM PAB-US Export	50	52640	4	210560
8033706001	BRAF V600E (VE1) MM PAB-US Export	50	95200	2	190400
6396500001	OptiView DAB Detection Kit	250	60712	2	121424
6718663001	OptiView Amplification Kit (250)	250	62036	2	124072
				Total	944356

* All prices are excluding GST

Yours sincered

Vartika Rai

Account Manager

Tissue Diagnostics Division

Contact: +91-8527348292 Email: vartika.rai@roche.com

ROCHE DIAGNOSTICS INDIA PVT. LTD.

CIN - U85195MH1988PTC141417

Dr. Surbhi Goyal Assişjant Professor, Pathology Railabh Pant Institute of

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MGF Corporate Park

District Center, Saket New Delhi - 110017.

ಮ್¶elಬ_{್ಲೇ}91 (11) 4603 4500 Fax: +91 (11) 4603 4528 Metropolitan Mall, Plot No. A2

Regd. Office: /501 B, Silver Utopia Cardinal Gracious Road Chakala, Andheri (East) Mumbai - 400069

.....110002

Tel.: +91 (22) 6697 4900 5 Fax: +91 (22) 6697 4909 www.roche-diagnostics.co.in

IHC staining system

- Should be able to perform IHC, ISH test.
- Should be able to perform dual staining on same run.
- Should allow user to Automate all slide preparation steps: baking, deparaffinization (Xylene Free), cell conditioning staining.
- Fully automated complete walk away slide Stainer with option of delay start for IHC, FDA approved DISH Her 2/Neu, FDA approved ALK D5F3 assay, CE IVD MMR panel, FDA approved PDL1.
- Minimum 20 individually temperature controlled Slide positions with individual slide Heaters.
- Should have system through put to perform baking to counter staining of 20 IHC slides in 3-3:30 hr.
- The total Primary antibody consumption/IHC slide should be not more than 100 uL.
- Should allow user to use 3rd Party Primary antibodies.
- Should allow user to choose between standardized protocols or should have facility to Optimize protocols.
- Should be compatible to use paraffin (dewaxed), and frozen sections.
- Should enable user to perform both Test and control tissue on the same slide in the same run.
- Should be barcode-driven technology that match protocols and reagents to patient slides.
- Should have capacity to hold minimum 25 reagents on board.
- Should have latest liquid cover slip technology which creates a reaction chamber on the surface of each slide.
- Should come with compatible computer and software.
- Should have air vortex mixer which enables uniform mixing of reagents dispensed ensuring uniform reaction kinetics.
- Supplier must upgrade the system software time to time or when available at no extra cost to the user.
- Supplier must provide a suitable slide labelling system barcode printing system to print labels for slides.

INSTRUMENT SPECIFICATIONS

Physical Characteristics:	Staining Module (SM)	Automated Fluidics Module (AFM)	Base Cabinet Module
Size (W x D x H):	16.25" x 22" x 13.75"	20" x 21.5" x 15.25"	20" x 21.5" x 38"
	(41.3 x 55.9 x 34.9 cm)	(50.8 x 54.6 x 38.7 cm)	(50.8 x 54.6 x 96.5 cm) with drawer and AFM
Weight	55 lbs (25 kg)	58 lbs (26.4 kg) empty	40 lbs (18.2 kg) without AFM
Clearances	Top 15" (38.1 cm)	Top 0.0" (0.0 cm)	
	Sides 4" (10.2cm)	Sides 4" (10.2cm)	
	Rear 6" (15.2 cm)	Rear 6" (15.2 cm)	
SM Electrical	BenchMa	ırk (750-800), BenchMark	GX (750-850)
Characteristics:			사람들 전환 생활이 살아왔다.
Voltage		100-120 / 200-230 VAC	
Current		4 / 2 Amps	
Frequency		50 / 60 Hz	
Power Connection	Cord suited to country E	or U.S., standard 3-prong	arounded
Fuse	6.3 Amps, 250 Volts, 5 x	20 mm fast-acting	grounded.
AFM Electrical Char	acteristics:	zo mm, rast-acting.	
	AFM 750-801*	AFM 750-821*	AFM 750-811*
	AFM 750-851*	AFM 750-871**	
Voltage	~120 VAC	~100 VAC	AFM 750-861*
Current	4 Amps	4 Amps*, 2 Amps**	~230 VAC
Frequency	60 Hz.	50/60 Hz.	2 Amps
Power Connection	.—-	or U.S., standard 3-prong g	50/60 Hz.
Fuse	*6.3 Amps, 250 Volts, 5	20 mm fact acting	grounded.
	**2.0 Amps, 250 Volts, 5	x 20 mm, time lag	
Environmental Requ	irements:	X 20 mm, time lag.	
BTU/Hr Output	1200 BTU/Hr	a kan matawa Araba a ana ana ana ana ana ana ana ana an	and the amount of the second
Room Temperature		°E) (Note: The instrument	may be unable to maintain
•	proper reaction temperate	we if lebensters and it is	mperature exceeds the
	specified maximum temperate	ure if laboratory ambient te erature.}	imperature exceeds the
Humidity	specified maximum temper	erature.}	mperature exceeds the
Humidity Location	specified maximum temper 10% to 90%, non-conden	erature.} sing	
•	specified maximum temper 10% to 90%, non-condent Flat, level surface. No dire	erature.} sing ect sunlight or drafts. Remo	ove from sources of direct
•	specified maximum temporal 10% to 90%, non-condent Flat, level surface. No direct and moisture. Maxim	erature.} sing ect sunlight or drafts. Remo num altitude 2000m. For ind	ove from sources of direct
Location	specified maximum temporal 10% to 90%, non-condented Flat, level surface. No direct and moisture. Maxim position the instrument suppower outlet.	erature.} sing ect sunlight or drafts. Remo	ove from sources of direct
Location Temperature Contro	specified maximum temporal 10% to 90%, non-condented Flat, level surface. No direct and moisture. Maxim position the instrument suppower outlet.	erature.} sing ect sunlight or drafts. Remo num altitude 2000m. For ind	ove from sources of direct
Location Temperature Control Slide Heater Pad	specified maximum temporal 10% to 90%, non-condented Flat, level surface. No direct and moisture. Maxim position the instrument suppower outlet.	erature.} sing ect sunlight or drafts. Remo num altitude 2000m. For ind	ove from sources of direct
Location Temperature Control Slide Heater Pad Temperature Range	specified maximum temporal 10% to 90%, non-conden Flat, level surface. No direct heat and moisture. Maxim position the instrument so power outlet. 37°C to 95°C ±2.0°C	erature.} sing ect sunlight or drafts. Remo num altitude 2000m. For ind	ove from sources of direct
Location Temperature Control Slide Heater Pad Temperature Range General Characterist	specified maximum temporal 10% to 90%, non-conden Flat, level surface. No direct heat and moisture. Maxim position the instrument so power outlet. 37°C to 95°C ±2.0°C	erature.} sing ect sunlight or drafts. Remo num altitude 2000m. For ind	ove from sources of direct
Temperature Control Slide Heater Pad Temperature Range General Characterist Capability	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct and moisture. Maxim position the instrument so power outlet. 37°C to 95°C ±2.0°C ics: IHC, ISH, and FITC slide	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incomment to that it is difficult to remove	ove from sources of direct door use only. Do not a the main plug from the
Temperature Control Slide Heater Pad Temperature Range General Characterist Capability	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct and moisture. Maxim position the instrument so power outlet. 37°C to 95°C ±2.0°C ics: IHC, ISH, and FITC slide	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incomment to that it is difficult to remove	ove from sources of direct door use only. Do not a the main plug from the
Temperature Control Slide Heater Pad Temperature Range General Characterist Capability Slide Carousel Reagent Carousel	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct heat and moisture. Maxim position the instrument so power outlet. 37°C to 95°C ±2.0°C ics: IHC, ISH, and FITC slide 1-20 slides with independ 25 reagent positions	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incommentation that it is difficult to remove processing ent temperature control for	ove from sources of direct door use only. Do not the main plug from the each position.
Temperature Control Slide Heater Pad Femperature Range General Characterist Capability Slide Carousel Reagent Carousel Slides	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct heat and moisture. Maxim position the instrument so power outlet. 37°C to 95°C ±2.0°C ics: IHC, ISH, and FITC slide 1-20 slides with independ 25 reagent positions	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incommentation that it is difficult to remove processing ent temperature control for	ove from sources of direct door use only. Do not the main plug from the each position.
Temperature Control Slide Heater Pad Femperature Range General Characterist Capability Slide Carousel Reagent Carousel Slides	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct heat and moisture. Maxim position the instrument suppower outlet. 37°C to 95°C ±2.0°C ics: IHC, ISH, and FITC slide 1-20 slides with independ 25 reagent positions 25 x 75 mm, 1 x 3 inches	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incomplete that it is difficult to remove processing ent temperature control for or 26 x 76 mm Superfrost I	ove from sources of direct door use only. Do not the main plug from the each position.
Temperature Control Slide Heater Pad Femperature Range General Characterist Capability Slide Carousel Reagent Carousel Slides	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct heat and moisture. Maxim position the instrument so power outlet. 1: 37°C to 95°C ±2.0°C ics: IHC, ISH, and FITC slide 1-20 slides with independ 25 reagent positions 25 x 75 mm, 1 x 3 inches 1-8 BenchMark systems in	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incomplete that it is difficult to remove processing ent temperature control for or 26 x 76 mm Superfrost Inay be controlled from one	each position. Plus computer system.
Temperature Control Slide Heater Pad Temperature Range General Characterist Capability Slide Carousel Reagent Carousel Slides Modularity Vater Quality Bulk Reagents	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct and moisture. Maxim position the instrument so power outlet. 37°C to 95°C ±2.0°C ics: IHC, ISH, and FITC slide 1-20 slides with independ 25 reagent positions 25 x 75 mm, 1 x 3 inches 1-8 BenchMark systems in NCCLS Type II water or e	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incomplete that it is difficult to remove that it is difficult to remove ent temperature control for or 26 x 76 mm Superfrost I may be controlled from one equivalent. (referred to as designed)	each position. Plus computer system. eicher from sources of direct
•	specified maximum tempor 10% to 90%, non-conden Flat, level surface. No direct and moisture. Maxim position the instrument so power outlet. I: 37°C to 95°C ±2.0°C ICS: IHC, ISH, and FITC slide 1-20 slides with independ 25 reagent positions 25 x 75 mm, 1 x 3 inches 1-8 BenchMark systems in NCCLS Type II water or eUp to seven different bulk	erature.} sing ect sunlight or drafts. Remonum altitude 2000m. For incommon and the sundant of that it is difficult to remove that it is difficult to remove or 26 x 76 mm Superfrost I may be controlled from one quivalent (referred to as de reagents in 3-to 6-liter on	each position. Plus computer system. eicher from sources of direct dire

BenchMark and BenchMark GX Operator Manual 1. Strbhi Goyal
Ascissor Professor, Pathology
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and From the Medical Education
(Great Barabh Pant Institute of
Great B



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Ventana Medical Systems, Inc. A member of the Roche Group 1910 E. Innovation Park Drive Tucson, AZ 85755 USA

26 June 2020

Proprietary Certificate

Dear Sir/Madam.

This is to certify M/s Ventana Medical Systems, Inc, a member of the Roche Group, is the legal manufacturer and/or distributor for below listed products.

M/s Roche Diagnostics India Pvt Ltd, having its registered office in 501 B, Silver Utopia, Cardinal Gracious Road, Chakala, Andheri East. Mumbai-400069, India, a member of the Roche Group and an affiliate of M/s Ventana Medical Systems, Inc., is responsible for the sale & service of the equipment including its spare parts, accessories etc.

Product name	GMMI no	Physical Manufacturer
BenchMark GX	5894662001	M/s Ventana Medical Systems, Inc.,
		1910 E. Innovation Park Drive
		Tucson, AZ 85755 USA

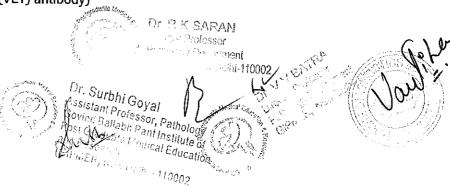
The following assays are proprietary to Ms. Ventana Medical Systems and run on Benchmark GX instruments. Ms. Ventana Medical Systems has not validated the performance of these assays on instruments other than Ventana's Benchmark instruments.

VENTANA ALK (D5F3)

Intended for the qualitative detection of the anaplastic lymphoma kinase (ALK) protein in formalin-fixed, paraffin-embedded (FFPE) non-small cell lung carcinoma (NSCLC) tissue stained on BenchMark IHC/ISH instruments including BenchMark GX automated staining instrument

 Indicated and approved as an aid in identifying patients eligible for treatment with XALKORI® (crizotinib), ZYKADIA® (ceritinib), or ALECENSA® (alectinib)

 VENTANA anti-BRAF V600E (VE1) Mouse Monoclonal Primary Antibody (VENTANA anti-BRAF V600E (VE1) antibody)





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- Intended for the qualitative detection of BRAF V600E protein in formalin-fixed, paraffinembedded tissue sections
 - Ready to use on BenchMark GX instruments with the OptiView DAB IHC Detection Kit and ancillary reagents
 - Part of the VENTANA MMR IHC Panel

VENTANA MMR IHC

Includes VENTANA anti-BRAF V600E (VE1) antibody, VENTANA anti-MLH1 (M1) Mouse Monoclonal Primary Antibody, VENTANA anti-PMS2 (A16-4) Mouse Monoclonal Primary Antibody, VENTANA anti-MSH2 (G219-1129) Mouse Monoclonal Primary Antibody and VENTANA anti-MSH6 (SP93) Rabbit Monoclonal Primary Antibody

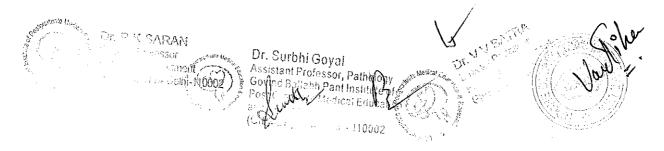
Indicated and approved for the detection of mismatch repair protein deficiency as a test
for the identification of individuals at risk for Lynch syndrome in patients diagnosed with
colorectal cancer (CRC), and, with BRAF V600E status, as an aid to differentiate between
sporadic and probable Lynch syndrome CRC in the absence of MLH1 protein expression

VENTANA PD-L1 (SP263) Assay

- Intended for the qualitative detection of the programmed death ligand 1 (PD-L1) protein in formalin-fixed, paraffin-embedded (FFPE) non-small cell lung cancer (NSCLC), urothelial carcinoma (UC) and other tumor tissues stained with OptiView DAB IHC Detection Kit
- Indicated as an aid in identifying patients for treatment with KEYTRUDA®
 (pembrolizumab) & may be associated with enhanced survival from OPDIVO®
 (nivolumab). VENTANA PD-L1 (SP263) Assay is intended for identifying Urothelial
 Carcinoma patients who may benefit from IMFINZI™ (durvalumab).

VENTANA PD-L1 (SP142) Assay

Intended for the immunohistochemical assessment of the programmed death-ligand 1
(PD-L1) protein in tumor cells and tumor-infiltrating immune cells in formalin-fixed,
paraffin-embedded (FFPE) tissues indicated below stained with OptiView DAB IHC
Detection Kit and OptiView Amplification Kit, stained on BenchMark IHC/ISH automated
staining instruments including BenchMark GX.





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 Test results of all the above product should be interpreted by a qualified pathologist in conjunction with histological examination, relevant clinical information, and proper controls.

These products are intended for in vitro diagnostic (IVD) use.

Sincerely
Ventana Medical Systems, Inc.
By: Christoph Majewski
Christoph Majewski
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Roche Legal:
Koche Legal: \

Jour .



Dr. Surbhi Goyal
AssAtantikotessor, Pathology
Gowy Hallach Pant Institute of
Pest Ciracucte Medical Education
and Surveyor
(GIPALITY Lew Cott)

Dr. R. K. SARAN Sen. 3 E. S. D. Professor Department

Bypost/Hand/Email

RAJIV GANDHI SUPER SPECIALITY HOSPITAL

(An autonomous institute under Govt. of NCT of Delhi)

TAHIRPUR, DELHI-110093

F.14(04)/PS/Patho/03/RGSSH/2017/ 800

Dated: 15/12/2020

76

M/s Roche Diagnostics India Pvt Ltd 3rd Floor office Block
MGF Corporate Park
Metropolitan Mall, Plot No. A2
District Centre, Saket
New Delhi-110017

Sub: <u>Award of contract for supplying Fully Automated Immunostainer for Pathology Department at RGSSH.</u>

Ref: Tender ID; -2019_RGSSH_183101_1 dated:31st Oct 2019 having Bid ID: -1042883. **Sir/Madam**,

With reference to the above, I am hereby directed to convey the approval of worthy Director, RGSSH for issue of supply order for supply of the following item at RGSSH: -

Prices:

<u>S.N</u>	Brief Description of	Quantity	Unit Price	Total Price
<u>o</u>	Item/Goods		(Rs.)	(Rs.)
1	Fully Automated Immunostainer Ventana Benchmark GX,GMMI	1	Rs.30,00,000	Rs.30,00,000
	No:5894662001			
2	GST 18%		Rs.5,40,000	Rs.5,40,000
	Grant	t Total		Rs.35,40,000
	Value (in Words): Rs. Thirty After the Completion of (Comprehensive w	arranty period of 5 Years b	ooth parties will enter
	After the Completion of (into paid CMC as mention will commence from the	Comprehensive w ned below from th date of the warrar charges shown t	carranty period of 5 Years be date of installation of the entry period of 5 Years & will below will be exclusive of se	equipment. The CMC
	After the Completion of 0 into paid CMC as mention will commence from the 6th to 10th year. The CMC	Comprehensive w ned below from th date of the warrar charges shown t	carranty period of 5 Years be date of installation of the entry period of 5 Years & will below will be exclusive of se	equipment. The CMC
	After the Completion of ointo paid CMC as mention will commence from the 6th to 10th year. The CMC be charged extra as appliance.	Comprehensive we ned below from the date of the warrant charges shown the time	arranty period of 5 Years be date of installation of the enty period of 5 Years & will below will be exclusive of se of filling. CMC Price Per	equipment. The CMC be applicable during ervice tax which shall
	After the Completion of (into paid CMC as mention will commence from the 6th to 10th year. The CMC be charged extra as apple Year	Comprehensive we ned below from the date of the warrant charges shown the time	earranty period of 5 Years be edate of installation of the enty period of 5 Years & will below will be exclusive of second filling. CMC Price Perunit(Rs.)	rotal CMC Price(Rs. Rs.7,50,000
	After the Completion of cinto paid CMC as mention will commence from the 6th to 10th year. The CMC be charged extra as apple Year 6th Year 7th Year 8th Year	Comprehensive we ned below from the date of the warrant charges shown the time	arranty period of 5 Years be date of installation of the enty period of 5 Years & will below will be exclusive of se of filling. CMC Price Per unit(Rs.) Rs.1,50,000	rotal CMC Price(Rs. Rs.7,50,000 (Rs.1,50,000 X
3	After the Completion of (into paid CMC as mention will commence from the 6th to 10th year. The CMC be charged extra as apple Year 6th Year 7th Year	Comprehensive we ned below from the date of the warrant charges shown the time	rarranty period of 5 Years be edate of installation of the enty period of 5 Years & will below will be exclusive of second filling. CMC Price Perunit(Rs.) Rs.1,50,000	rotal CMC Price(Rs. Rs.7,50,000

July 2 July 200

Or. Surbhi Goyal Pathology
Assistant Professor Pathology
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TERMS & CONDITIONS:

- 1. Total no. of item is 01 and total amount of this supply order is **Rs. 35,40,000** (Rupees Thirty-Five Lakhs Forty Thousand only) inclusive of taxes.
- 2. Supplier should submit acceptance via email or hard copy within 7 days after receiving the supply order.
- 3. **Delivery period**: The supplier should supply the ordered item within 45days from the date of issue of the supply order in case of Indian item or 90 days in case of imported item.
- 4. <u>Technical specification</u>: Technical specification of the equipment as quoted by bidder and bidder is requested to supply the items as per NIT. (as per annexure-8)
- 5. <u>Comprehensive Warranty</u>: -The Comprehensive warranty will be of 05 (Five)years (INCLUDING ALL SPARE AND LABOUR) from date of successful installation certificate issued by the user department or concern committee. All software update should be provided free of cost during comprehensive warranty period. The supplier will submit an undertaking in this regard. During the comprehensive warranty period, the tenderer shall maintain the equipment at 95% uptime calculated on annual basis (365 days).
- Performance Security: The supplier will submit a Performance Bank Guarantee of 10% of order value for a period till 60 days after completion of warranty period. Shall be submitted in form of BG or FDR in the name of "DIRECTOR, RGSSH" payable at Delhi.
- 7. <u>Payment Terms</u>: 100% Payment will be released against the supplies, after receipt of complete supplies, inspection and verification on submission of due certificates to this effect by the hospital authorities and due submission of Performance Bank Guarantee.
- 8. <u>Payment During CMC Period: Payment will be done on quarterly basis after successful completion of the period and submission of the duly verified copy of service report by concerned HOD.</u>
- 9. <u>Installation</u>: Installation of the equipment will be done by the trained engineers of the supplier free of charge.
- 10. <u>Training</u>: Necessary training to Doctors/Technicians/Staff must be provided on site by principal/Indian agent at free of cost for smooth operation and maintenance of the equipment to the satisfaction to the user department.
- 11. The supplier will submit an undertaking and declare the shelf life of the equipments, CMC proposal for atleast 5(Five) years from date of completion of comprehensive warranty of five years and price list of reagents and consumable need to turn the equipment along with price justification.
- 12. A penalty of 2% per week subject to a maximum of 10% of total Value of the item for supplied delay from actual date of dispatch of supply order by post of by hand.
- 13. An undertaking on Rs 100/- non-Judicial stamp paper relating to after sales services, acceptance of terms & conditions of tender enquiry as per NIT.

J. 27. 1202

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- 14. The supplier should submit the bill in triplicate and pre-receipted in the name of "Director, RGSSH" along with necessary certificate of GST and Bank details.
- 15.All Terms & Conditions mentioned in tender id no. 2019_RGSSH_183101_1 are applicable in this contract.
- 16. DIRECTOR, RGSS HOSPITAL reserves the right to withdraw, hold and /or cancel this supply order at any stage without assigning any reasons thereof.

(Dr. Piyush Verma) Procurement Officer

Date: -15/12/2020

F.14(04)/PS/Patho/17/RGSSH/2019/

Copy forwarded to: -

- 1. PS to Director RGSSH
- 2. PA to MS, RGSSH
- MOI/C Store, RGSSH
- 4. HOD, Pathology Department, RGSSH
- 5. Accounts Officer, RGSSH
- 6. Guard File

(Dr. Piyush Verma)
Procurement Officer

Dr. R. K. SARAN

Assistant Professor

Professor

Professor

Professor

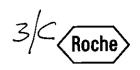
Post Graduate Medic

Post Graduate Medic

Post Graduate Medic

Post Graduate Medic

GIPMER) New Delhi-110002



February 17, 2021

To The Director Govind Ballabh Pant Institute of Post Graduate Medical Education & Research (GIPMER) (Govt. of NCT of Delhi) 1, J.L. Nehru Marg New Delhi-110 002

Scope: Procurement of Fully Automated Immunohistochemistry Stainer

Subject: Declaration of lowest prices offered

This is to certify that the prices offered for the consumables, primary antibodies, reagents & instrument (Ventana BMGX, a fully automated IHC Stainer) required to the Department of Pathology (GIPMER) are the lowest considering the commercial/technical terms and conditions.

Thanking you

With Best Regards

For Roche Diagnostics India Pvt. Ltd.

Account Manager- Roche Tissue Diagnostics

Email ID: vartika.rai@roche.com

Mob: +91-8527348292

Dr. Surbhi Goyal ssistant Professor, Pathology

ROCHE DIAGNOSTICS INDIA PUT DE TOUCA REGIONAL OFFICE : CIN - U85 195 MH 1988 PICTA 14 17 raduals Medica Regional Office : CIN - U85 195MH188BPICIA14Traduale land Research

3rd Floor Office Block MGF Corporate Park Metropolitan Mall, Plot No. A2 District Center, Saket New Delhi - 110017.

Tel.: +91 (11) 4603 4500 Fax: +91 (11) 4603 4528 Regd. Office: 501 B. Silver Utopia Cardinal Gracious Road www.roche-diagnostics.co.in Chakala, Andheri (East) Mumbai - 400069 - M Dec minient

GIFWER, New Delhi-110002

Tel.: +91 (22) 6697 4900 Fax: +91 (22) 6697 4909



TAGORE NAGAR, CIVIL LINES, LUDHIANA-141001 Purchase PH: 0161-4687564-7667-7668, FAX: +91-161-4687624 Central Store PH: 0161-4687672-73-89 GSTIN No:03AAATTD/732A1ZR

Email ID: eqptdmc@dmch.edu, medice/purchase@dmch.edu; Website; www.dmch.edu

Purchase Order

GST IN:

Vendor Code: SUP2029

Vendor Name: ROCHE DIAGNOSTICS INDIA PVT. LTD.

JRD PLOOR OFFICE PARK, MGF CORPORATE PARK

metropolitan mall, plot no.az, saket

NEW DELHI - 110017

099107-86880 rohit.kumar.rk3@roche.com Email:

07AAACA0266H1Z2

MM/2018-19/7116

PO Date:

Vendor's TIN No.

Item Code	Description	C.No.	Qly	Unit	Rate	Disc%	Amount	Tax%	MRP
	FULLY AUTOMATED IMMUND - HISTO - CHEMISTRY STAINER WITH STANDARD ACCESSORIES MODEL: VENTANA BENCHMARK GX SYSTEM MAKE: ROCHE - USA	CS RO.1712 OT.22.12.2018.	1.0	Nos	3700000.00	12.00	3256000.00	(GST:18.0	0.0

Tax Details:

IGST : 586,080,0

3256000,00

Total Tax

585080.00

Terms and Conditions

Payment Terms: 25% ADVANCE AGAINST PROFORMA INVOICE & BALANCE AFTER INSTALLATION

narks: DEPTT. PATHOLOGY, LETTER REF. NO. DMGH/PATH/2017/1713.

AMC @ 3% / CMC @ 5% + GST.

250 TESTS OF SECONDARY ANTIBODY + 50 TESTS VIMENTIN FRIMARY ANTIBODY. FOC

DETAILED SPECIFICATIONS, T.& C AS PER ANNEXURE "A" ATTACHED.

1) BEING COMPUTER GENERATED P.O. DOESN'T REQUIRED ANY SIGNATURE.
2) THIS P.O. HAS GOT THE APPROVAL OF THE COMPETENT AUTHOROTIES.
3) MUTUALLY ACCEPTED TERMS & CONDITIONS ATTACHED ALONG.
4) KINDLY PROVIDE YOUR PURCHASE PAPERS AND NECESSARY CERTIFICATIONS ALONG WITH SUPPLIES AS AUTHENTICITY OF MATERIAL SUPPLIED.

ANY GRATIFICATION, WHATEVER SMALL MAY BE EVEN DIARIES & CALENDERS, TO ANY EMPLOYEE OF THE INSTITUTION,

We have carefully read, understood and gone through the specifications, Brands, Makes mentioned in the CS/PO and the same are okay and our consenting to this is without any pressure.

(HOD Partiology)



Dr. Surbhi Goyal Assistant Professor, Pathology Goving Ballage Pantiestrice of Post Arathase Medica in Encation and Assearch (GIPMER) New Den

ment ment 2 / 10002

Vender Code: SUP2029

PO Number:

MM/2018-19/7116

Vendor Name: ROCHE DIAGNOSTICS INDIA PVT. LTD.

PO Date:

22/12/2018

BE VIEWED VERY SERIOUSLY & SHALL LEAD TO TERMINATION OF ALL TYPES OF DEALS WITH INSTITUTION & OTHER SEVERE CONSCIUENCES.

Delivery Schedule: 04 - 05 WEEKS, P.O.R.DMCH

Warranty: FIVE YEARS FROM THE DATE OF INSTALLATION

Supplier to Note:

(a) Supplier to pitach signed photocopy of the PO or email with invoice.

(b) Goods supplied must be of one batch only and expiry date to be clearly mentioned on invoice.

(c) The institution reserves the right to amend the quantity and delivery schedule with prior infimation

(d) If the supplier has any problem with the respect to purchase or payment, he may directly contact the Medicat Supplic (Dr. Sandaap Sharma), GM and finally the Secretary, DMCH

Managing Society.

(a) Invoice must specify corresponding PO reference (PO No. and Date)

(i) Supply only Long explry Items.

(h) All supplies to be affective between 10AM to 3 PM.

(j) invoices to be submitted as per Form of QST Act.

(k) If the proprietor i partner i owner i employee and relative thereof, of the firm on which this purchase order has been issued, to an associate i relative of any member of nanagement or of faculty / employee of the institution, this fact should be immediately reported to GM / Secretary staling the name of the person and their relationship, before

Chocked By

Prepared by: Shiv

General Manager

Print Date & Time: 22/12/2018 17:00:28

We have carefully read, understood and gone through the specifications, Brands, Makes mentioned in the CS/PO and the same are okay and our consenting to this is without any pressure.

(MOD Pathology)

BRARAN

Dr. Surbhi Goyal Assistant Professor, Pathology Govind Ballabh Pant Institute of Post Graduate Medical France and Premarch Surviving (i) New Delth - 1100

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