
 सत्यमेव जयते	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BATHINDA JODHPUR ROMANA MANDI DABWALI ROAD, BATHINDA, PUNJAB- 151001 ਅਖਿਲ ਭਾਰਤੀ ਆਯੁਰਵਿਗਿਆਨ ਸੰਸਥਾਨ, ਬਠਿੰਡਾ ਅਖਿਲ ਭਾਰਤੀ ਆਯੁਰਵਿਗਿਆਨ ਸੰਸਥਾਨ, ਬਠਿੰਡਾ PROCUREMENT CELL	
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No. AIIMS Bathinda/Procurement/NOC/ 956

26 May 2022

Subject: Procurement of "Roche/Ventana Benchmark GX, Fully automated walk away IHC staining system" on Proprietary basis- **Inviting Comments thereon.**

The request received from the department of Pathology and Lab Medicine, AIIMS Bathinda for the procurement of Roche/Ventana Benchmark GX, Fully automated walk away IHC staining system from M/s Ventana Medical Systems, Inc., 1910 E, Innovation Park Drive, Tuscon, AZ 85755 USA- on Proprietary basis.

The Notice is being uploaded for general information of Aspirant Manufacturer/Dealer/Distributor to submit their objections/proposal, if any, on proprietorship of this item.


In case, the product of any Manufacturer/Authorized distributor/dealer conforms to the enclosed specifications, they may submit their proposal for the supply same Equipment along with the following: -

- Equipment brochure
- Point-by-Point compliance of the enclosed specifications, along with all relevant documentary evidence:

The objection/proposal should be sent in sealed cover to the **OIC, Procurement Cell, First Floor, C-Block, Admin. Building, AIIMS Bathinda, Mandi Dabwali Road, Bathinda - 151001 so as to reach on or before 09 Jun 2022 up to 12:00 PM.**, failing which it will be presumed that no any other vendor is interested to offer comments/protest and case will be decided accordingly on its **merit**.

The reference number should be super scribed on sealed envelope.

PROCUREMENT CELL
AIIMS Bathinda


26/5/22

OIC, Procurement Cell

- Enclosed:**
1. PAC Certificate
 2. Technical Specifications

1. PAC Certificate



Annexure - 6



Dr. Manoj Kumar, Director, Pathology, WIPAC

WIPAC, 1st Floor,
Amrita Institute of Medical Sciences,
191 E. Innovation Park Drive,
Tucson, AZ 85755 USA

28 June 2024

Proprietary Certificate

Dear Sir/Ma'am,

The undersigned, **VENTANA Medical Systems, Inc.**, a member of the Roche Group, is the legal manufacturer of the **VENTANA** brand of diagnostic products.

WIPAC, Roche Diagnostic Company (P) Ltd., (a private limited registered office in 501 B, Silver Utopia, Cardinal Garden, Royston Road, Bangalore, Karnataka 560069, India, a member of the Roche Group and an affiliate of Roche Diagnostics International (Diagnostics) Inc., is responsible for the sale & service of the equipment mentioned in the preface certificate.

Product Name	Manufacturer	Physical Manufacturer
Benchmark GX	VENTANA	M/S Ventana Medical Systems, Inc., 1910 E. Innovation Park Drive Tucson, AZ 85755 USA

The following tests are performed by **WIPAC**, Ventana Medical Systems and run on Benchmark GX instruments. In this report, the data is not manipulated. The performance of these assays on instruments of other vendors may vary from the data.

VENTANA ALK (IHC)

Intended for the detection of detection of the anaplastic lymphoma kinase (ALK) protein in formalin-fixed, paraffin-embedded (FFPE) non-small cell lung carcinoma (NSCLC) tissue stained on Benchmark IHC1211 instruments in a digital Benchmark GX automated staining instrument

- Indicated and approved as an aid in identifying patients eligible for treatment with XALKOR® (crizotinib), ZYKADIA® (ceritinib), or ALECENSA® (alectinib)
- VENTANA anti-ALK (AEV600) (E11) Mouse Monoclonal Primary Antibody (VENTANA anti-BRAF V600E antibody)

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DR. MANOJ KUMAR
Asstt. Professor & Director
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DR. MANOJ KUMAR
Asstt. Professor & Director
WIPAC
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DR. HEMANTH KAPATIA
Asstt. Professor & Director
WIPAC

2. Technical Specifications

2.1. Autostainer

The Autostainer to be supplied and its standards:

The Autostainer should have a slide warmer with option of delay start
The Autostainer should have 12mm ISH and IHC
The Autostainer should have 600 tips from Bilmoria Counter staining
The Autostainer should be able to perform a titration method of
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The Autostainer should be able to perform staining protocols on a single run
The Autostainer should be able to perform 20 slides at a time.
The Autostainer should be able to perform staining in less than 3.5 hour

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Dr. Jasmeet Kaur, Assistant Professor, Dept. of Pathology, AIIMS, Bathinda. The following report is based on the examination of the specimen submitted to the laboratory on 10/12/2012.

Marrow

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10/12

VENTANA MMR2 (SP142) Assay

- Intended for the qualitative detection of MLH1, PMS2 protein in formalin-fixed, paraffin-embedded tissue sections.
- Reagents include the OptiView DAB IHC Detection Kit and OptiView Amplification Kit.
- Part of the VENTANA Benchmark IHC Assay

VENTANA MMR1 Assay

Includes VENTANA anti-MSH2 (SP143) Mouse Monoclonal Primary Antibody, VENTANA anti-MLH1 (M1) Mouse Monoclonal Primary Antibody, VENTANA anti-PMS2 (A16-4) Mouse Monoclonal Primary Antibody, VENTANA anti-MSH6 (SP144) Mouse Monoclonal Primary Antibody and VENTANA anti-MSH2 (SP143) Rabbit Monoclonal Primary Antibody

- Intended for the qualitative detection of mismatch repair protein deficiency as a test for the identification of hereditary risk for Lynch syndrome in patients diagnosed with colorectal cancer (CRC) and with RERF-V600E status, as an aid to differentiate between sporadic and hereditary primary colorectal CRC in the absence of MLH1 protein expression

VENTANA PD-L1 (SP142) 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.
- Intended for identifying patients for treatment with KEYTRUDA® (pembrolizumab) may be associated with enhanced survival from OPDIVO® (nivolumab) in PD-L1 (SP142) Assay is intended for identifying Urothelial Carcinoma (UC) patients for treatment with LIVFINZI™ (durvalumab).

VENTANA PD-L1 (SP142) Assay

- Intended for the human histochemical assessment of the programmed death-ligand 1 (PD-L1) expression in tumor cells and tumor-infiltrating immune cells in formalin-fixed, paraffin-embedded (FFPE) tissues and cancer; below stained with OptiView DAB IHC Detection Kit, OptiView Amplification Kit, stained on Benchmark IHC/ISH automated staining system including Benchmark 3X.

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Discussion Levels: Level 1 (General Practitioner, Specialist)

- Test results should be a mixture of could be interpreted by a qualified pathologist in conjunction with laboratory examination, relevant clinical information, and proper control.

These tests should not be used for routine diagnostic (IVD) use

generally

contaminated

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contaminated

contaminated

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