

TECHNICAL EVALUATION REPORT (SUMMARY)

1. Name of Procuring Agency: University of Health Sciences Lahore
2. Method of Procurement: Single Stage two Envelopes
3. Title of Procurement: Purchase of Laboratory Research chemicals/kits/consumable services of HEC funded research project of Morbid Anatomy & Histopathology Department.
4. Tender Inquiry No: UHS/Pur/812/2019
5. Date & Time of Bid Closing: 29-01-2020 at 11:00 AM
6. Date & Time of Bid Opening 29-01-2020 at 11:30 AM
7. Nos. of Bids Received: 01

Sr. No	Item	Specifications	Vendors participated
			KHB International
1	miScript II RT Kit	Single-step cDNA Synthesis, Quantification of miRNA and mRNA, For Reverse Transcription of Total RNA Containing miRNA Using the miScript PCR System, Includes miScript Reverse Transcriptase Mix, 10x miScript Nucleics Mix, 5x miScript HiSpec Buffer, 5x miScript HiFlex Buffer, RNase-free	Qualified
2	Hsa-mir-210-3p miScript primer assay	For detection of Hsa-miR-210-3p. Compatible with miScript SYBR green PCR kit.	Qualified
3	Hs_miR-122a_1 miScript Primer Assay	Qiagen or Equivalent. For detection of Hsa-miR-122-5p. Compatible with miScript SYBR green PCR kit.	Qualified
4	Hs_miR-150_1 miScript Primer Assay	Qiagen or Equivalent. For detection of Hsa-miR-150-5p. Compatible with miScript SYBR green PCR kit.	Qualified
5	Hs_miR-1233_1 miScript Primer Assay	Qiagen or Equivalent. For detection of Hsa-miR-1233-3p. Compatible with miScript SYBR green PCR kit.	Qualified
6	Hs_miR-191_1 miScript Primer Assay	Qiagen or Equivalent. For detection of Hsa-miR-191-5p. To be used as internal normalization control. Compatible with miScript SYBR green PCR kit.	Qualified
7	miRNeasy Serum/Plasma Kit	Qiagen or Equivalent. For isolation of miRNAs from serum/plasma samples. Must include Ce_miR-39_1 miScript Primer Assay for spike-in control detection of C. elegans miR-39 miRNA mimic. Compatible with miScript II RT kit.	Qualified
8	miRNeasy Serum/Plasma Spike-In Control	Qiagen or Equivalent. C. elegans miR-39 miRNA mimic. To be used as spike-in normalization control for extraction of miRNAs from serum/plasma samples using miRNeasy Serum/Plasma Kit.	Qualified

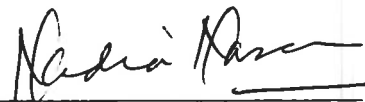
9	miScript II RT Kit	Qiagen or Equivalent. For cDNA synthesis reactions. Should contain miScript Reverse Transcriptase Mix, 10x miScript Nucleics Mix, 5x miScript HiSpec Buffer, 5x miScript HiFlex Buffer, RNase-Free Water. Compatible with miRNAs extracted from serum/plasma samples using miRNeasy Serum/Plasma Kit.	Qualified
10	miScript SYBR Green PCR Kit	Qiagen or Equivalent. For qPCR amplification reactions. Should contain QuantiTect SYBR Green PCR Master Mix, miScript Universal Primer.	Qualified
11	SeqStudio Cartridge	Compatible with SEQstudio genetic analyzer (A33671)	Qualified
12	SeqStudio Cathode Buffer Container (CBC CE-STUDIO ONE)	Compatible with SEQstudio genetic analyzer (A33401)	Qualified
13	HSV I & II Genotyping Kit	DNA Extraction Buffer HSV Typing Reaction Mix PCR Enzyme Mix Molecular Grade Water Internal Control HSV Positive Control	Qualified
14	HSV I & II antibody	(Monoclonal, FFPE, Human React)	Not quoted
15	RHA HPV Genotyping Kit		Qualified

All technical bids were evaluated against the laid specifications and comparative statement (summary/detail) is being submitted to Chairman Tender Committee and Incharge Purchase Cell for further necessary action.


No Complaint Shall be entertained after 10 days of display of Technical Evaluation report.



Chairman, Tender Committee



HOD Morbid Anatomy & Histopathology



Incharge, Purchase Cell