

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 Item/Kits of HEC Funded Research Project of Hematology Department**
5. Date & Time of Bid Closing: 27-06-2019 at 11:00 AM
6. Date & Time of Bid Opening: 27-06-2019 at 11:30 AM
7. Nos. of Bids Received: 06

8. Criteria for Bid Evaluation: Technical Qualification

Sr #	Items	Specifications	Biolife Tech.	Pakistan Hosp.	A.M Sales & Services	WWS	Advance Bioscience Int.	F.Z Traders
1	VWF antigen kit	Specific for Stago Analyzer	Not quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Not Quoted	Not Quoted
2	Human Thromboxane B ₂ ELISA Kit	Determination of Thromboxane B ₂ in Serum/urine Abcam/SinoGene Clone Biotech or Equivalent	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>
3	Ristocetin Cofactor Assay Kit	Specific for Halena Aggram Aggregometer	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>
4	ADP kit	Specific for Halena Aggram Aggregometer	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>
5	Collagen kit	Specific for Halena Aggram Aggregometer	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>

6	Arachidonic acid	Specific for Helena Agggram Aggregometer	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>
7	DNA Sequencing	Sanger Sequencing	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted
8	Cell Pack (diluent)	Specific for Sysmex XT-1800i Japan	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted
9	Stromtolysen-4DS (FFS)	Specific for Sysmex XT-1800i Japan	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Not Quoted
10	APTT single vial	Specific for Stago STA Compact	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Not Quoted
11	Cacl ₂ single vial	Specific for Stago STA Compact	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Not Quoted
12	APTT calibrator	Specific for Stago STA Compact	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Not Quoted
13	Bisulfate Conversion Kit	Involved in DNA methylation Qiagen/EpiMark/Invitrogen or Equivalent	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted
14	Primers (Forward & Reverse)	25µM synthesis Purified <i>Macrogen/Thermo Scientific</i> or Equivalent	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Quoted as per BOQs <i>Qualified</i>
15	EDTA vials	BD or Equivalent	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Quoted as per BOQs <i>Qualified</i>
16	Tri-sodium Citrate Vials	BD or Equivalent	Not Quoted	Not Quoted	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Quoted as per BOQs <i>Qualified</i>

17	PCR Master Mix	2X concentrated solution of green Taq DNA Ready-to-use Thermo Scientific or Equivalent	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	<i>Not Qualified</i> , Because not as per required and notified specifications We required simple master mix of green Taq DNA	Quoted as per BOQs <i>Qualified</i>	Not Quoted
18	8 strips PCR tubes	8-tube strips 0.2 mL measurement Biologix or Equivalent	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	Not Quoted
19	50 bp DNA Ladder	Range of 50 bp to 2,500 bp. Ready to use Thermo Scientific or Equivalent	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	<i>Not Qualified</i> , Because not as per required and notified specifications We required 50bp DNA in a range of 50bp to 2500bp	Quoted as per BOQs <i>Qualified</i>	Not Quoted
20	100 bp DNA Ladder	Range of 100 bp to 2,000 bp. Ready to use Thermo Scientific or Equivalent	Not Quoted	Quoted as per BOQs <i>Qualified</i>	Not Quoted	<i>Not Qualified</i> , Because not as per required and notified specifications We required 100 bp DNA in a range of 100bp to 2000bp	Quoted as per BOQs <i>Qualified</i>	Not Quoted

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