

Office of the Joint Director and Superintendent, Maharaja Yashwantrao Hospital, Indore
Bone Marrow Transplant unit

Request for Proposal for –

Hiring Specialty Pathology Diagnostic Services for enlisted tests for the Bone marrow transplant cases at the Bone Marrow transplantation Centre, Maharaja Yashwantrao Hospital, Indore.

(Retender)

27/07/2018

CORRIGENDUM FOR TENDER DATE CHANGE

Sr n	Activity	As Proposed in Tender Document	Revised Date and Time
1	End of Purchase of Tender Document online	at 15:00 Hrs on 08/08/2018	at 15:00 Hrs on 10/08/2018
2	End of Bid Submission – online	at 16:00 Hrs on 08/08/2018	at 16:00 Hrs on 10/08/2018
3	Opening of EMD and Commercial Bid (Envelope – A) online	at 16:30 Hrs on 08/08/2018	at 16:30 Hrs on 10/08/2018
4	Technical Bid (Envelop B) Financial Bid (Envelope C)	Technical & Financial bid would be opened For those Bidders whose bids qualify. The dates would be informed later to technically qualified bidders.	Technical & Financial bid would be opened For those Bidders whose bids qualify. The dates would be informed later to technically qualified bidders.



Superintendent
Maharaja Yashwantrao Hospital, Indore.

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CORRIGENDUM

S. No.	Schedule No.	Item number	Specification in floated Tender	Recommendation from bidder	Amendment
1	ANNEXURE 1 List of test	10	HLA Cross Match with high Resolution	HLA typing with high Resolution Turnaround time 10 days with 2 vials of 3 ml EDTA blood	AMENDED AS - HLA typing with high Resolution Turnaround time 10 days with 2 vials of 3 ml EDTA blood
2	PRICE BID	10	HLA Cross Match with high Resolution	HLA typing with high Resolution Turnaround time 10 days with 2 vials of 3 ml EDTA blood	AMENDED AS - HLA typing with high Resolution Turnaround time 10 days with 2 vials of 3 ml EDTA blood Amended in the Price bid.


Superintendent
Maharaja Yashwantrao Hospital, Indore.

ANNEXURE 1 List of tests

Sr. No	Test Name	Frequency of Tests per Bone Marrow Patient	Methodology	Sample Type	TAT
1	Aspergillus Antigen (Galactomannan)	As Needed	ELISA	2 ml Serum	2 Days
2	CD 34	2	Flowcytometry	2 ml EDTA Blood	2 Days
3	CD-4 CD-8 LYMPHOCYTE COUNT	6	Flowcytometry	2 ml EDTA Blood	2 Days
4	Chimerism Study	6	Sequencing	2 ml EDTA blood of recipient and donor	2 Weeks
5	CMV DNA Qualitative By PCR	12	Real Time PCR	2 m EDTA Blood	3 Days
6	CMV PCR DNA Quantitative	As Needed	Real Time PCR	2 m EDTA Blood	3 Days
7	Cyclosporine Level	30	CMIA	2 ml EDTA Blood	Next Day
8	EBV PCR Qualitative	12	Real Time PCR	2 ml EDTA Blood	3 Days
9	EBV PCR Quantitative	As Needed	Real Time PCR	2 ml EDTA Blood	3 Days
10	HLA typing with High Resolution	2	Next Generation Sequencing - NGS	2 vials of 3 ml EDTA Blood	10 days
11	Human Herpesvirus 6 DNA by Real Time PCR	As Needed	PCR	2 ml EDTA Blood	3 Days
12	Infectious Mononucleosis	As Needed	Latex Agglutination	2 ml Serum	2 Days
13	Parvo Virus B 19 DNA By Real Time PCR	As Needed	Real Time PCR	2 ml EDTA Blood	3 Days
15	HB Electrophoresis	1	Electrophoresis	2 ml EDTA Blood	2 Days
16	Procalcitonin	As Needed	ECLIA	2 ml Serum	2 Days
17	C. Difficile Stool	As Needed	Rapid Membrane Enzyme Immunoassay	Stool	2 Days
18	Varicella IgG	2	ELISA	2 ml Serum	2 Days
19	CMV IgG	2	Chemiluminiscence	2 ml Serum	2 Days
20	CMV IgM	2	Chemiluminiscence	2 ml Serum	2 Days
21	D-Dimer	As Needed	Turbidometry	2 ml Citrate Plasma	2 Days
22	Tacrolimus	As Needed	CMIA	2 ml EDTA Blood	Next Day
23	Split Chimerism	As Needed	Sequencing	2 ml EDTA Blood	2 weeks
24	Toxoplasma IgG	2	ELISA	3ml SERUM	2 Days
25	Toxoplasma IgM	2	ELISA	3ml SERUM	2 Days
26	HSV IgG	2	ELISA	3ml SERUM	2 days
27	HSV IgM	2	ELISA	3ml SERUM	2 days
28	Adenovirus PCR qualitative	12	PCR	3ML EDTA Blood	3 days
29	Adenovirus PCR quantitative	As needed	PCR	3ML EDTA Blood	3 Days
30	BK virus PCR	As needed	PCR	3ML EDTA Blood	3 Days
31	HIV RNA PCR Quantitative	As needed	PCR	3ML EDTA Blood	2 Days
32	HCV RNA PCR Quantitative	As needed	PCR	3ML EDTA Blood	2 Days