

# Payment Options

Price	Package Descriptions →	CRYO CORD	CRYO CORD EXTRA	CRYO CORD CLASSIC	CRYO CORD SUPERIOR	CRYO CORD PREMIUM	CRYO CORD ULTIMATE
		Cord Blood with Cord Banking	Cord Blood with Cord Banking With One (1) Million Cells	Cord Blood with Cord Banking With 10 Million Cells	Cord Blood with Cord Banking With 50 Million Cells	Cord Blood with Cord Banking With 200 Million Cells.	Cord Blood with Cord Banking With 500 Million Cells, IEM Of the Baby and HLA Typing Included
	Processing Method →			SEPAX	SEPAX	SEPAX	SEPAX
Plan 1	One Time Storage Plan						
	Registration charges	Rs	5,000	5,000	5,000	5,000	5,000
	Processing Charges	Rs	31,500	43,500	61,500	96,500	181,500
	Storage for 21 Years	Rs	38,500	38,500	38,500	38,500	38,500
	Total Amount Payable at Reg.	Rs	75,000	87,000	105,000	140,000	225,000
Plan 2	Easy Storage Plan						
	Registration charges	Rs	5,000	5,000	5,000		
	Processing Charges	Rs	31,500	43,500	61,500		
	Storage for First Year	Rs	3,500	3,500	3,500		
	Total Amount Payable at Reg.	Rs	40,000	52,000	70,000		
	Storage for Next 20 Years :- Payable in 5 yearly installments 1st Installment starting at the beginning the Next	Rs	8,500 x 5	8,500 x 5	8,500 x 5		
	Plan Total	Rs	82,500	94,500	112,500		
Plan 3	Flexi Storage Plan						
	25 EMI PLAN		3,400 X 25	3,950 X 25	4,800 X 25		
	Registration Charges	Rs.	5,000	5,000	5,000		
	Processing Charges	Rs.	31,500	44,750	66,500		
	Storage for 21 Years	Rs.	48,500	49,000	48,500		
Plan Total	Rs	85,000	98,750	120,000			
2 EMI at the time of registration & 3rd EMI will start after one month of date of registration and so on.							
Advantage	In addition Cryobanks Offers : In All Options & Plans						
	5 Lacs Transplant Assistance				Yes		
	10 Lacs Insurance				Yes		
	Free World Wide Shipment (Processed Cells)				Yes		
	Free add on sample				Yes		
	Cash Back offer of 31,500				Yes		
These Offers are applicable only if :-		No Documents Pending, All Payments on Schedule (Including All PDC's), No Cheque Bounce & If payment is less than Plan Total Amount, All Above Offer's are Void					