

Your program can see similar \$\$\$ economic results

*Hospital Reported Data from Clinical Use of the Hemobag
In Post-CPB Circuit Volume Processing*

Two Recent Examples of Hospital Reported Data

These Data were reported to and reviewed by a Hospital Value Analysis Committee.

Hospital A

98 Procedure Study

Blood Utilization Non-Hemobag Group

Blood Component Profile	Average Units Per OH Procedure		
	IntraOp	PostOp	Total
RBC's	1.8	3.2	5.0
FFP	1.6	2.1	3.7
Platelets (units)	1.9	1.4	3.3
Cryo	0.9	1.5	2.4

Blood Utilization Hemobag Group

Blood Component Profile	Average Units Per OH Procedure		
	IntraOp	PostOp	Total
RBC's	1.2	1.6	2.8
FFP	0.5	0.8	1.3
Platelets (units)	1.4	0.6	2.0
Cryo	0.0	0.4	0.4

Average Blood Component Savings

Blood Component Profile	Average Units Per OH Procedure		
	IntraOp	PostOp	Total
RBC's	0.6	1.6	2.2
FFP	1.1	1.3	2.4
Platelets (units)	0.5	0.8	1.3
Cryo	0.9	1.1	2.0

Blood Component	Percentage Reduction
RBC's	44%
FFP	65%
Platelets (units)	39%
Cryo	83%

**Average Per Procedure Savings: Greater Than \$1,200
For Allogeneic Blood Component Direct Costs**

Hospital B

First 40 Procedures Evaluation

Blood Component	Percentage Reduction
RBC's	64%
FFP	52%
Platelets (units)	73%
Cryo	14%

Percent Reduction in Allogeneic Units from Prior Year Average

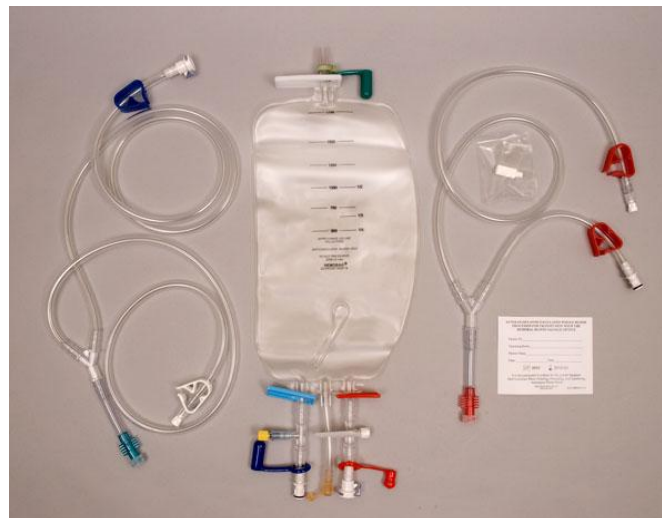
First Six Months of Clinical Use (>125)

Blood Component	Percentage Reduction
RBC's	52%
FFP	60%
Platelets (units)	55%
Cryo	65%

Percent Reduction in Allogeneic Units from Prior Year Average

With the Cost of Blood products Skyrocketing and the costs associated with the morbidity of receiving Donor Blood Products growing,

it just makes sense to save as much as possible of the patient's own Blood Components and reverse Hemodilution with this quick and easy New Form of Volume Management and ATS, with Proven Results.



Email us to find out more and how easy it is to solve this problem!
You can Start Saving your Program Costs while Improving Outcomes Immediately

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