

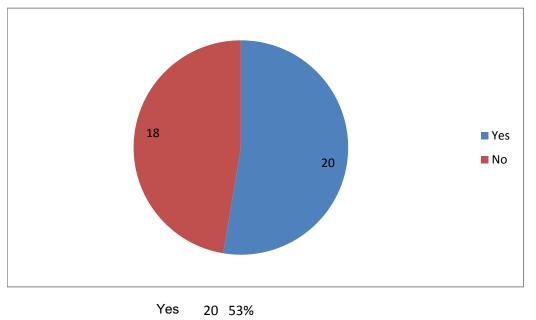
	n=	mean
тс	38	13.6
DC	7	7.0
CBB	7	7.7

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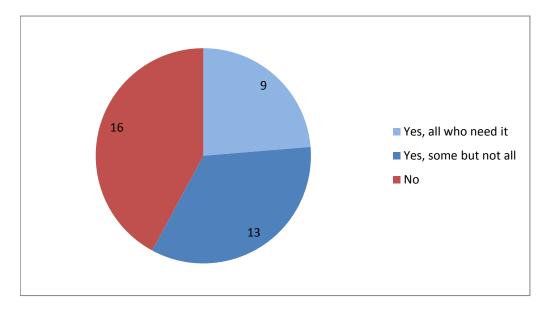
	Medical director	Another physician	Mid-level practitioner	Nurse (RN, LPN, etc)	Emergency management staff	Executive management staff (ER)	Emergency medicine staff (ER)	Pharmacy staff	Health physicist	Logistics staff	Primary coordinator	RITN Point-of-contact	Admission process representative	Social worker	Representative from psychiatry/psychology	Radiation oncologist	Blood bank representative	Representative from physical exam provider	Representative from collection center or apheresis center	Vendor/contractors (laboratory for IDMs, etc)	Other
тс																					
n=38	87%	84%	58%	89%	74%	68%	32%	71%	34%	39%	84%	95%	37%	34%	21%	18%	47%	18%	55%	8%	55%
DC																					
<u>n=7</u>	57%	14%	14%	29%	29%	86%	14%	0%	14%	14%	100%	71%	14%	0%	0%	14%	57%	29%	57%	29%	43%
CBB																					
<u>n=7</u>	43%	14%	0%	71%	43%	57%	0%	0%	0%	29%	86%	100%	0%	0%	0%	0%	29%	0%	0%	0%	57%

Identify all members of your incident response team

Does your transplant center have a written plan to implement altered standards of care?



No 18 47%



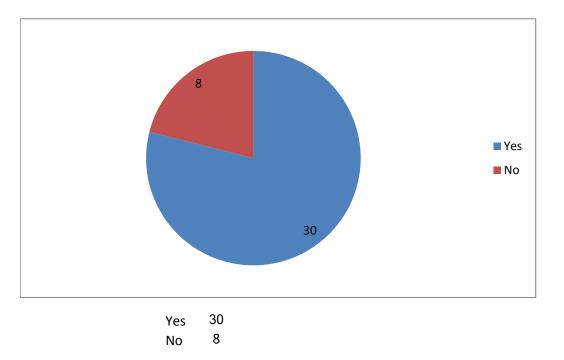
Has your hospital trained staff on the implementation of altered standards of care?

Yes, all who need it	9
Yes, some but not all	13
No	16

What decorporation agents do you have available for treatment (select all that apply)?

Potassium iodide (KI)	53%
Prussian blue	32%
Calcium- diethylenetriaminepentacetate (Ca-DTPA)	26%
Zinc-diethylenetriaminepentacetate (Zn-DTPA)	16%
None	11%

Does your transplant center have the expertise to employ decorporation agents?

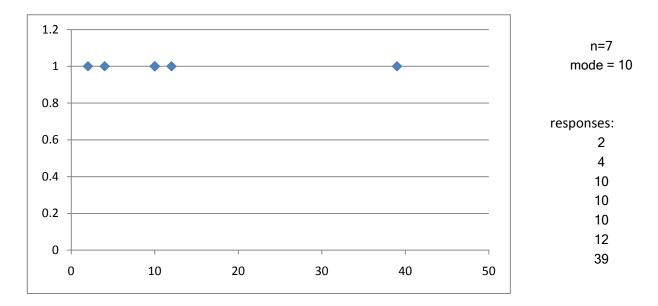


Fifteen patients have 3rd degree burns over 20% of their body. Will your center (Select all that apply):

a. Admit them to the BMT unit	11%
b. Admit patient to an internal burn unit	37%
c. Admit patient to another internal hospital department	32%
d. Transfer patient to a another hospital with a burn unit	71%
e. Transfer the patient to another hospital that does not have a burn unit	3%
f. Other/unknown	3%

Fifteen patients have severe trauma (i.e., multiple fractures). Will your center (Select all that apply):

a. Admit patient in the BMT	11%
b. Admit patient to another internal hospital department	74%
c. Transfer the patient to another hospital	45%
d. Other/unknown	5%



How many units of cord blood can safely be shipped in one cord blood shipper?

Do you have the following contact information in your SOP (Select all that apply):

a. Primary shipping company for cord blood shippers	43%		
b. Back-up shipping company for cord blood shippers	43%		
c. Name of person to contact and day phone numbers	29%		
d. After hours phone numbers			
e. None of the above	57%		

Do you have the following in your donor center SOP (Select all that apply, N=7):

a. Primary hotel for donors	57%
b. Back-up hotel for donors	57%
c. Secondary back-up hotel for donors	14%
d. Addresses for hotels	57%
e. Names of persons to contact and day phone numbers at each hotel	57%
f. After hours phone numbers for each hotel	43%
g. Transportation assets for donors	57%
h. Back-up transportation for donors	29%
i. Secondary back-up transportation for donors	14%
j. Names of persons to contact and day phone numbers for transportation companies	57%
k. After hours phone numbers for each transportation company	0%
I. Primary physical exam facility	57%
m. Back-up physical exam facility	43%
n. Secondary back-up physical exam facility	29%
o. Addresses for physical exam facilities	57%
p. Names of persons to contact and day phone numbers at each physical exam facility	57%
q. After hours phone numbers for each physical exam facility	29%
r. None of the above	14%

Does your donor center SOP include pre-scripted messages to the public concerning the following (Select all that apply, n=7):

a. Message for surge of spontaneous donors	14%
b. Message to cease or limit donor drives	14%
c. Message to continue with scheduled donor drives	14%
d. None of the above	86%