

 n=
 mean

 TC
 38
 15.8

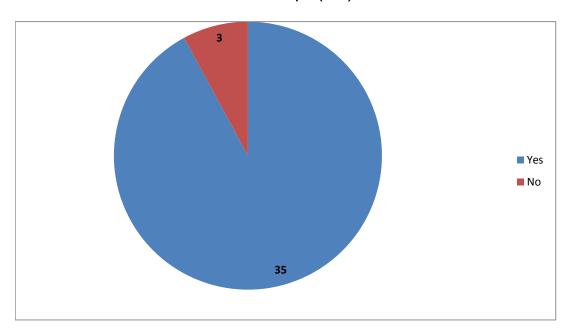
 DC
 6
 17.0

 CBB
 6
 9.5

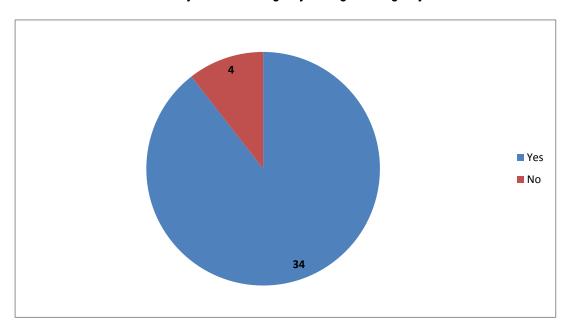
## Identify all members of your incident response team

	Medical director	Another physician	Mid-level practitioner	Nurse (RN, LPN, etc)	Emergency management staff	Executive management staff (admin)	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
TC																					
n=38	87%	82%	71%	97%	84%	76%	50%	68%	47%	47%	82%	92%	53%	47%	18%	26%	53%	16%	32%	8%	0%
DC																					
n=6	83%	83%	50%	50%	83%	67%	33%	50%	17%	67%	100%	83%	67%	17%	17%	33%	83%	50%	67%	50%	0%
СВВ																					
n=6	67%	50%	0%	50%	33%	67%	0%	17%	17%	50%	83%	83%	17%	0%	0%	17%	17%	0%	17%	0%	0%

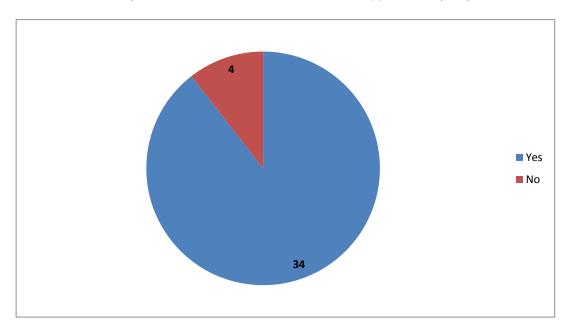
By the end of FY2010 will the SOP you submit to RITN include your contact in your state Department of Public Health to receive material requested through the NMDP from the Strategic National Stockpile (SNS)?



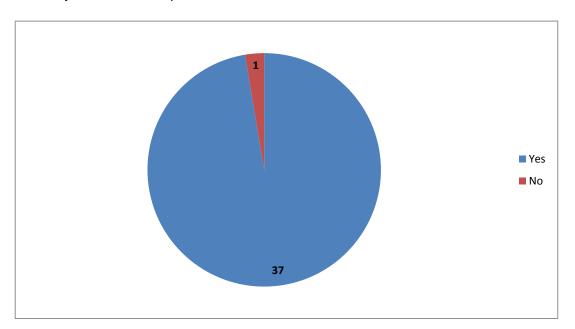
By the end of FY2010 will the SOP you submit to RITN include your point of contact if you need aid from your state emergency management agency?



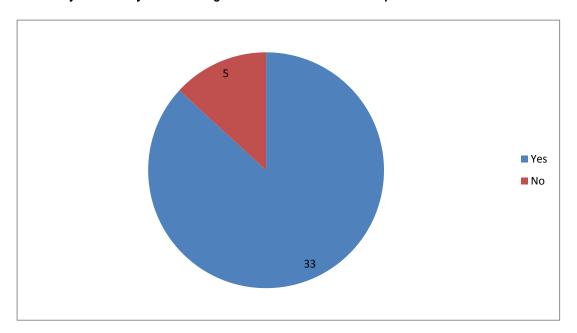
By the end of FY2010 will the SOP you submit to RITN include your point of contact at the state level if you need aid from a National Guard Civil Support Team (CST)?



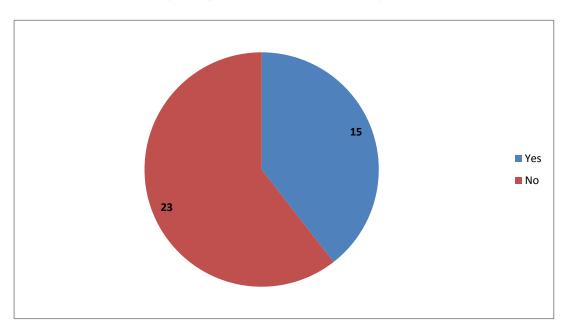
## Does your center have a procedure for external decontamination for radiation contaminants?



#### Do you have any mutual aid agreements that would facilitate patient decontamination?

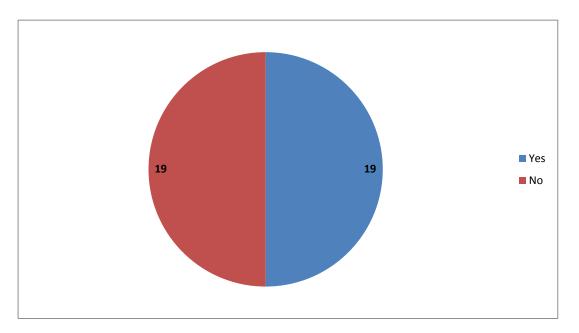


## Does your organization have radiation survey portals?



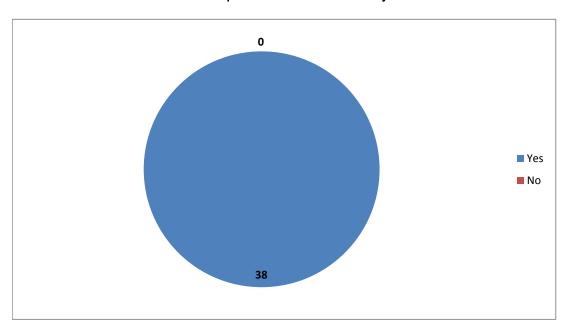
8

# Does your organization have access through a partner organization to borrow radiation survey portals?

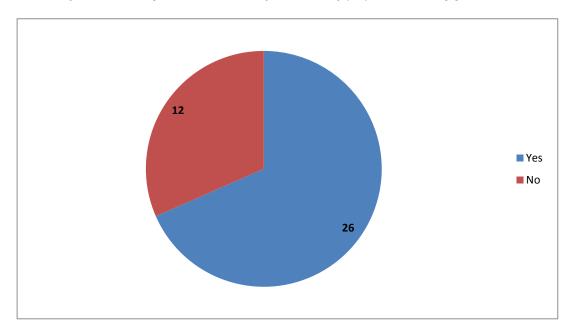


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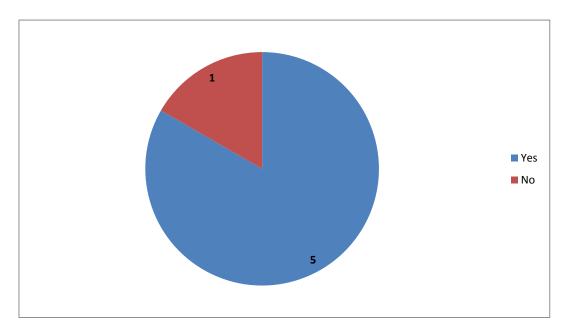
In the absence of an Emergency Use Authorization from the FDA, would your center use G-CSF off-label for a recipient with Acute Radiation Syndrome?



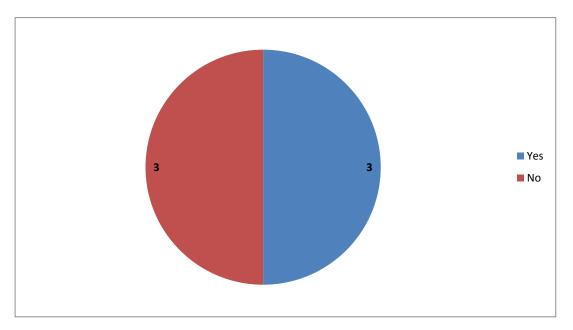
Once cord blood bank licensure occurs, will your center require an Emergency Use Authorization from the FDA before requesting cord blood units for infusion of recipients with Acute Radiation Syndrome, a diagnosis not covered by the currently proposed licensing guidance?



#### Do you have an established process to request NMDP contingency cord blood shippers?



Once cord blood bank licensure occurs, will your center require an Emergency Use Authorization from the FDA before shipping product for recipients with Acute Radiation Syndrome, a diagnosis not covered by proposed licensing guidance?



## Is more than one person trained to conduct each or your critical tasks necessary to ship CBUs?

