SAFETY FEATURE EVALUATION FORM E. R. SHARPS DISPOSAL CONTAINERS



Da	ate: Department: Occupation:	
Pro	oduct: Number of times used:	
	Please circle the most appropriate answer for each question. Not applicable (N/A) may be used if the question does not apply to this particular product.	
	agreedisagree	
1.	The container's shape, its markings, or its color, imply danger which can be	
	understood by visitors, children, and patients	
2.	The implied warning of danger can be seen from the angle at which people	
	commonly view it. (very short people, people in wheel chairs, children, etc)	
	The container can be placed in a location that is easily accessible during	
	emergency procedures	
	The container's purpose is self-explanatory and easily understood by a worker	
	who may be pressed for time or unfamiliar with the hospital setting	
	The container can accept sharps from any direction desired	
	The container can accept all sizes and shapes of sharps	
7.	The container is temporarily closable, and will not spill contents (even after	
_	being dropped down a flight of stairs)	
	The container allows single handed operation. (Only the hand holding the sharp	
	should be near the container opening)	
	It is difficult to reach in and remove a sharp	
10.	. Sharps can go into the container without getting caught on the opening or any	
	molded shapes in the interior	
	. The container can be placed within arm's reach	
	. The container is puncture resistant	
13.	. When the container is dropped or turned upside down (even before it is permanently	
	closed) sharps stay inside	
	. The user can determine easily, from various viewing angles, when the container is full . 1 2 3 4 5 N/A	
15.	. When the container is to be used free-standing (no mounting bracket), it is stable	
	and unlikely to tip over	
	. The container is large enough to accept all sizes and shapes of sharps, including	
	50 ml preloaded syringes	
	. It is safe to close the container. (Sharps should not protrude into the path of hands	
	attempting to close the container)	
	. The container closes securely under all circumstances	
	. The product has handles which allow you to safely transport a full container	
_	. The product does not require extensive training to operate correctly	
\sim	the above questions, which three are the most important to your select, when using this product?	

Of the above questions, which three are the most important to your safety when using this product?

Are there other questions which you feel should be asked regarding the safety/ utility of this product?