

Zero Harm in Laboratories is Possible



The first step is to identify the root causes of the harm. We believe that a culture of safety is the key to zero harm in laboratories. This means that everyone in the lab should be responsible for safety and should be leading the way to zero harm.

Every lab should have a safety officer who is responsible for the safety of the lab. This officer should be trained in safety and should be leading the way to zero harm. The safety officer should also be responsible for the safety of the lab and should be leading the way to zero harm.

Leadership is also a key factor in achieving zero harm in laboratories. Leaders should be responsible for the safety of the lab and should be leading the way to zero harm.

- Leadership is a key factor in achieving zero harm in laboratories.
- Communication is also a key factor in achieving zero harm in laboratories.
- Training is also a key factor in achieving zero harm in laboratories.
- Safety culture is also a key factor in achieving zero harm in laboratories.
- Safety equipment is also a key factor in achieving zero harm in laboratories.
- Safety procedures are also a key factor in achieving zero harm in laboratories.



One of the best ways to achieve zero harm in laboratories is to have a safety officer who is responsible for the safety of the lab. This officer should be trained in safety and should be leading the way to zero harm. The safety officer should also be responsible for the safety of the lab and should be leading the way to zero harm.

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