

Patient Safety MOVEMENT

zero preventable deaths by 2020

Unify the Healthcare System

Clinicians Hospitals Patient Advocates

Medical Technology Companies Government

Identify Challenges

- Healthcare-associated Infections
- Medication Errors
- Sepsis

Implement APSS

Actionable Patient Safety Solutions

zero preventable deaths by 2020

Airway Safety

Airway Safety

Failed Airway

Unplanned Extubation

Unify the Healthcare System

Clinicians Hospitals Patient Advocates

Medical Technology Companies Government

Identify Challenges

- Healthcare-associated Infections
- Medication Errors
- Sepsis
- Airway Safety

Implement APSS

Actionable Patient Safety Solutions

zero preventable deaths by 2020

Unplanned Extubation

A Common and Costly Complication of Airway Management

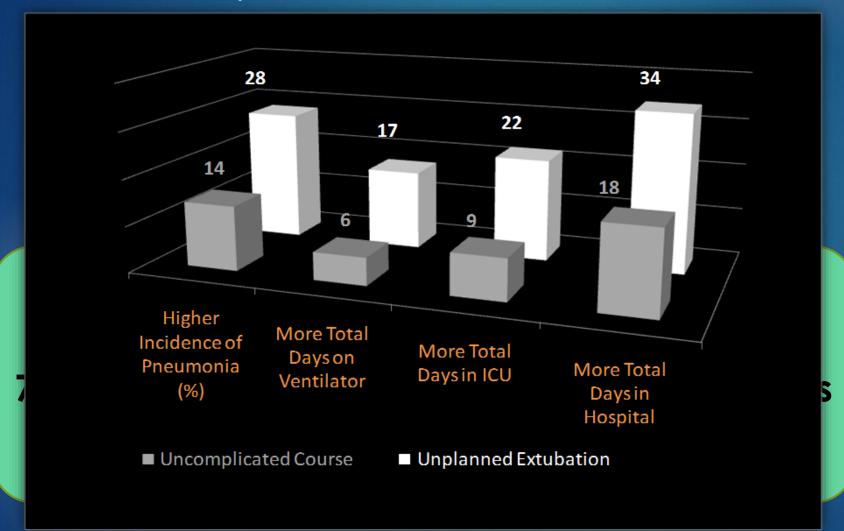
Unplanned Extubation

Common

7.3 % of Mechanically Ventilated ICU Patients
> 100,000 UE Yearly
12,000 Deaths Yearly

Costly

\$4 Billion Annually



Costly

\$4 Billion Annually

Unplanned Extubation

Common

7.3 % of Mechanically Ventilated ICU Patients

12,000 Deaths Yearly

Costly

\$4 Billion Annually

If you can't measure it, you can't improve it.

Peter Drucker

If you can't measure it, you can't improve it.

Peter Drucke

The first step

Know what the rate of unplanned extubation is in your hospital / agency

Unplanned Extubation

Determine Baseline Rates

Institute APSS

Monitor Improvements

Airway Safety Taskforce

Metrics

Data Collection Tools

Rate of Unplanned Extubation =

Number of Incidences of Unplanned Extubation

Total Number of Mechanical Ventilation Days

Unplanned Extubation Data Sheet Patient Demographics: Weight (lbs): Information on Intubation: Patient Intubated: Time: Date: **Endotracheal Tube (ETT) Subglottic Suction ETT** Type: Standard ETT Depth: Size: Information on Extubation: Patient Extubated Date: Time: Planned Unplanned Type: If Extubation was Unplanned: Accidental Extubation (Must be witnessed) Cause: Self Extubation Was patient restrained? Was patient sedated? Y | N | Was reintubation required? Y N Was reintubation successful? Y N **Complications:** Pneumonia (VAP, Aspiration) Date of Dx: **Brain Injury** Death Other: Describe:

Determine Baseline Rates

Institute APSS

Monitor Improvements

Airway Safety Taskforce

Actionable Patient Safety Solutions

Best Pro Concensus

Help your state attain zero preventable deaths from unplanned extubation

Make a Commitment

Educate

Determine Baseline Rates

Institute APSS

Monitor Improvements

You can help your EMS agency / hospital reach ZERO preventable deaths from unplanned extubation

Make a Commitment.

The Movement is not just about information It's about ACTION

ZERO preventable deaths by 2020

akanowitz@securisyn.com

www.patientsafetymovement.org

