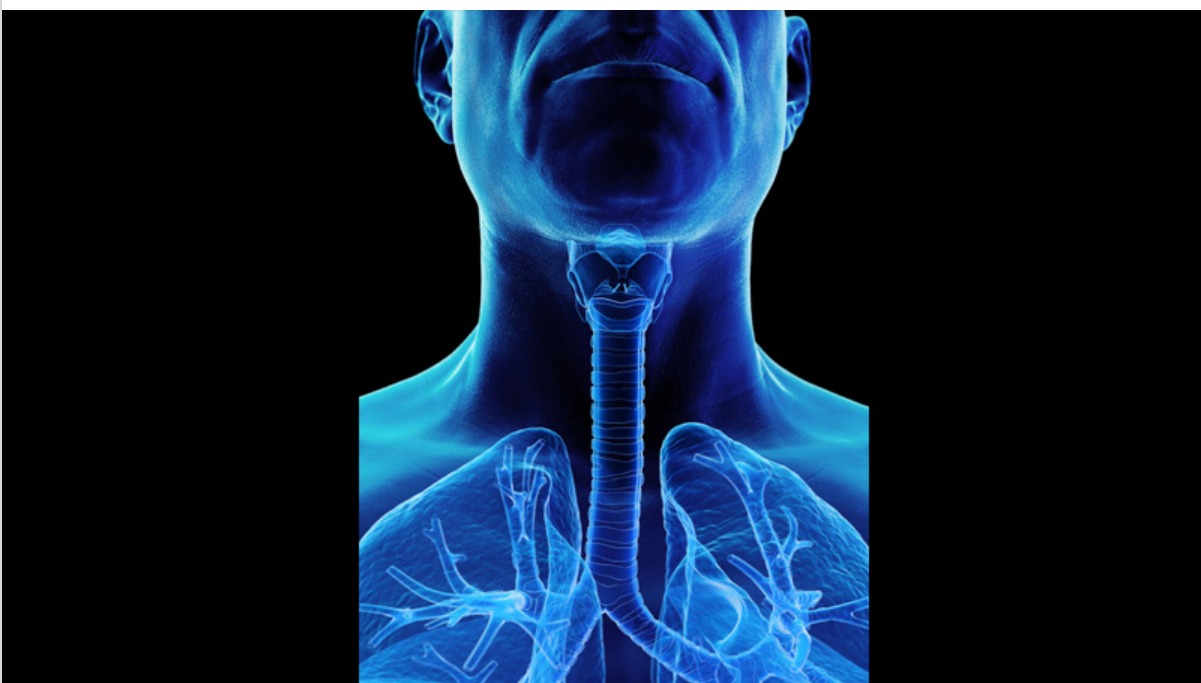


Team-based care guides recovery after severe airway injury



[Read the Article](#)

Patient Care



Simulate your way to readiness for pediatric patients

A free online resource is available to foster pediatric readiness. Developed by a team at Yale University, it includes 12 simulation exercises designed for emergency, trauma and prehospital professionals.

[Read the article](#)



Preparing youth to be safe ATV riders

As ATV riding continues its popularity among youth, Mayo Clinic Trauma Center and Minnesota Department of Natural Resources personnel are teaming up to offer an ATV safety certificate course to help young riders be prepared.

[Read the article](#)



Maximizing trauma patient recovery through rehabilitation

After a serious traumatic injury, rehabilitation begins as soon as medically appropriate. Early rehab is associated with improved functional outcomes, fewer complications, shorter ICU and hospital length of stay, and improved survival.

[Read the article](#)

[Refer a Patient](#)

[See more Trauma news](#)

[View Trauma specialty videos and Grand Rounds presentations](#)

Practice Guidelines and Research

[See all Trauma, Critical Care and General Surgery in Minnesota Clinical Trials](#)

Education

Mayo Clinic School of Continuous Professional Development offers [live courses](#), [online continuing medical education \(CME\) courses](#) and [podcasts](#) to meet your CME needs.

[See all Critical Care Medicine Continuing Medical Education courses](#)



21st Annual Mayo Clinic Hospital Medicine: Managing Complex Patients

Nov. 10-14, 2026
Kapalua, HI, and Livestream

This course equips hospital-based clinicians to manage complex conditions, coordinate care transitions, support perioperative care, improve quality and safety, and strengthen leadership in the hospital setting.

[Register Now](#)



Mechanical Ventilation Online Course

April 21, 2026, to April 20, 2028
Online

This course addresses ventilatory support across acute respiratory failure, emphasizing lung- and diaphragm-protective strategies, ARDS management, ventilator modes and prevention of ventilator-induced lung injury. Updated ARDS definitions and real-time bedside tools, including ultrasound, are integrated throughout.

[Register Now](#)

Consults and Referrals

Phoenix/Scottsdale, Arizona
866-629-6362

Jacksonville, Florida
800-634-1417

Rochester, Minnesota
800-533-1564

[Online Referrals](#)

Resources

[Life-Changing Careers](#)

[Clinical Trials](#)

[Mayo Clinic School of Continuous Professional Development](#)



[Comments?](#)

We're interested in your feedback about this newsletter.

[Pass It On](#)

Invite a friend to subscribe.

[MayoClinic.org](#) | [Newsletter Archive](#) | [Contact](#) | [Medical Professionals](#)