

Injury Prevention Committee

Statewide Trauma Advisory Council

Wednesday, June 5, 2024

Acronyms

- AB: Assembly Bill
- EMS: Emergency Medical Services
- MVC: Motor Vehicle Crash
- RTAC: Regional Trauma Advisory Council
- SB: Senate Bill

Agenda

- Call to Order and Introductions
- Review and Approve March 2024 Meeting Minutes
- Injury Prevention and Death Review Initiatives Presentation with Children's Health Alliance
- Legislation Update
- Introduction PowerPoint Injury Prevention Examples
- Chair and Vice Chair Vote
- Public Comment on the Wisconsin Trauma Care System

Injury Prevention Committee

- **Chair:** Amanda Tabin, Aspirus Wausau Hospital, Region 2, Level II
- **Vice Chair:** Kathi Hegranes, ThedaCare Neenah Hospital, Region 6, Level II

Injury Prevention Committee

- **Christal Foreyt**, Gundersen Boscobel, Region 5, Level IV
- **Joni Gilles**, Mayo Clinic Health System Eau Claire, Region 1, Level II
- **Karmen Bryer**, Beloit Memorial Health System, Region 5, Level III
- **Kimberly Lombard**, Froedtert/MCW, Region 7, Level I
- **Libbe Slavin**, Children's Hospital of Wisconsin, Region 7, Level I
- **Mary Lauby**, UW Health, Region 5, Level I
- **Megan Anderson**, Gundersen Health System, Region 4, Level II
- **Rishelle Eithun**, American Family Children's Hospital, Region 5, Level I

Approval of Minutes

Injury Prevention and Death Review Initiatives Presentation with Children's Health Alliance

Legislation Update

Pediatric Focused: Passed

- **Proposal: [SB313](#) (-3224)**

Relating to: increased penalties for failing to stop for a school bus.

- Report approved by the Governor on 3-21-2024. 2023 Wisconsin Act [154](#)
- Published March 22, 2024

- **Proposal: [AB394](#) (-1300)**

Relating to: a driver education grant program.

- Report approved by the Governor on 12-6-2023. 2023 Wisconsin Act [86](#)
- Published December 7, 2023

Pediatric Focused: Failed

- **Proposal: [AB313](#) (-2023)**

Relating to: increased penalties for failing to stop for a school bus. (Just different than the one above that did pass)

- Failed to pass pursuant to [Senate Joint Resolution 1](#)

- **Proposal: [SB354](#) (-3660)**

Relating to: driver education and testing related to school bus safety.

ATV Focused

- **Proposal:** [AB216 \(-2598\)](#) [view bill history](#)

Relating to: passenger restrictions on all-terrain vehicles.

- Failed to pass pursuant to [Senate Joint Resolution 1](#)

- **Proposal:** [SB262](#) [view bill history](#)

Relating to: open alcohol containers in or on all-terrain or utility terrain vehicles.

- Failed to pass pursuant to [Senate Joint Resolution 1](#)

Falls Focused

Proposal: [AB418 view bill history](#)

Relating to: healthy aging grants and making an appropriation

Failed to pass pursuant to [Senate Joint Resolution 1](#)

Introduction PowerPoint Injury Prevention Examples



Trauma Care Facility Classification Site Review Introduction PowerPoint Outline

Below is an outline for topics and statistics that should be included in your introductory PowerPoint. Please limit your total PowerPoint presentation to **15 minutes or less**.

Introduction:

- Hospital facts
Provide the name, level, bed capacity, average census, RTAC, and any additional useful information.
- Area demographics
Describe the county or area that you are in and serve, including population, other hospitals (demonstrate referral pattern), and any other unique features of your area.
- EMS overview
Describe services and their levels, use of the helicopter within your system, and inter-facility transfer service.

Trauma Program:

- Registry facts
 - Volume of trauma patients
 - Activation numbers (break down at each level), admissions, transfers, deaths
 - Top three to five mechanisms of injury
 - Age distribution
 - ISS breakdown
- Injury preventions
List injury prevention programs you direct or participate in; include how it is data driven.
- Performance Improvement and Patient Safety (PIPS) Program
 - Explain your review process, including inpatient cases.
 - Describe key performance improvement projects.
- Improvements implemented from previous site visit
 - Explain the action(s) that were taken to correct criterion deficiencies and opportunities for improvements from your previous site visit.
 - If this is your first visit, please note recent areas of changes that you feel help you better meet the criteria.
- Strengths of your trauma program

Level III and IV Examples

- Data: Geriatric falls are highest incidence of trauma via trauma registry
 - ◆ Program: “Rugs for Mugs”
 - ◆ Partner: Local coffee shops, EMS, Occupational Therapy
- Data: Increased MVC’s around high school events (prom)
 - ◆ Program: Teen driver education, mock crash
 - ◆ Partner: Local high school, local fire department
- Data: Increased neuro-injuries due to proximity to ski hill
 - ◆ Program: Helmet safety program
 - ◆ Partner: ski hill, sport shops, RTACs

Others?

Open discussion

Chair and Vice Chair Vote



Public Comment on the Wisconsin Trauma Care System