YSM Safety & Security Committee August 16, 2023

Attendees

Kelly Aingworth Megan Nance Peggy Atherlay Greg Kharabadze Richard Ahern Lisa Lattanza, MD Nicole Bertoletti, PhD **David Nevins Danielle Brooks** Von Narcisse Anthony Campbell **David Nevins** Carmen Pajarillo Sue Cascio Darin Latimore, MD Nick Proto Anne Diamond, JD Keith Pullen **Brian Donnelly** Brian Rebeschi

Paul Greeley

Arnim Dontes (Chair)

Abby Roth John Francis, MD, PhD Jorge Rodriguez Michael Schwartz George Longyear Duane Lovelle George Sun

- Blue Phones/ Blue Phone Project
 - All phones are operational.
 - ADA compliance: existing footings are going to be adjusted so all new installations are ADA Compliant.

Radu Radulescu

- 457 Congress Ave Blue Phone has been installed.
- Data is being collected for additional blue phones, frequency, and volume of the calls
- Routine check-ups, and monthly testing of blue phones for operational use
- o Protocols are in place for access control. Students looking to enter buildings/ dorms can use the Keypad on the blue phones.
- 100 Long Wharf: Building Signage
 - Signs prohibiting vaping, or tobacco products, prohibiting illegal substances, and prohibiting any weapons of any kind have been ordered and installed.
- System Security Plans Update
 - Approved: Four overarching Goals for FY23 & FY24
 - Harden the physical security of the hospital campuses.
 - Install weapon detectors and metal detectors in the emergency departments and main entrances.
 - Visitor pass management system- Great success at the pilot in the New **Haven Campus**
 - Strengthen internal security & address workplace violence.
 - System-wide notification with detailed information on incidents that may occur.

- Provide panic devices for staff working in emergency and psychiatric departments.
- Removal of the last name from badges, to ensure safety for the caregiver.
- Strengthen external security.
 - Collaborate with the community, prioritizing safe entry & exit from the workplace including parking lots and garages.
- Optimize system standards
 - System-wide Formal Patient Code of Conduct
- o There are a total of 26 interventions the health system plans to implement.
- Ambulatory and Clinical Safety & Security Protocol
 - o Students have raised concerns about their safety in clinical environments.
 - Add safety brief to new student orientation and information on blue phones to new faculty orientation
 - Rapid response committees have been established in case of a threatening event in a clinical environment.
 - Medical Students & PA Students are not on the notification systems when incidents occur.
 - Follow up: add all students to the Everbridge communication system for targeted messages
 - o Subcommittees around ambulatory sites have been established
 - subcommittee focusing on training and exercise, drills for active shooters
 - subcommittee focusing on physical security and the technology throughout the system
 - Subcommittee focusing on incident reporting and response
 - o A quantitative methodology has been established to rate each site's risk
 - Add metal detectors to ambulance bays as well as the walk-in entrances to the emergency department
 - YSM Communications
 - Last YSM Safety Town Hall: July 26
 - FAQs submitted by the audience were recorded and shared with the Town Hall panelists
 - Monthly Newsletter to the YSM Community with FAQ Updates
 - Blue Phone/LiveSafe to be featured in the August 31 newsletter to align with the new academic year
 - 135 College Perimeter Security
 - Concerns of the building safety has been raised
 - Teenagers ran into the building and pulled the fire alarm
 - Use of illicit drugs
 - Homeless people sleeping in the ATM Lobby
 - Doors are red lit
 - Suggestions/solutions
 - Adding visible cameras with Signage
 - Follow-up on adding a Blue Phone near/on the property

- Adding front door buzzer access so non-Yale affiliated attendees can be buzzed into the building
- Patient Care Data
 - Follow- up: Sue Cascio & Kelly Aingworth to collect data on frequency of patient care traffic and building/ parking lot access