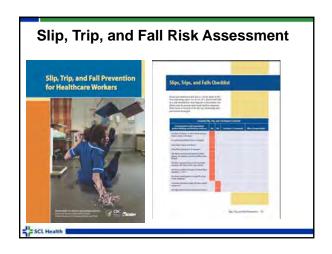
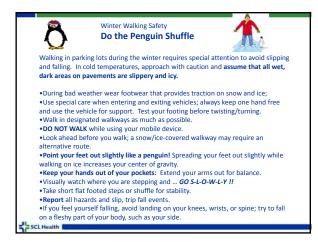


STF Prevention: Program Components STF Prevention (STFP) Committee: All Care Sites Progressive and Diverse Comprehensive Risk Assessment = Written Action Plan Data: Trend and Common Cause Analysis Weekly-Monthly meetings Measurements: #'s & Cost\$ = People Data: weekly-monthly Report and Respond: all events and Near-Miss Awareness and Promotion Review/SWARM all Events Communication: Daily report out = Days since last STF Injury























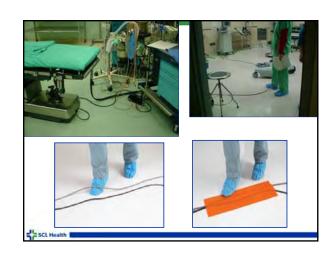


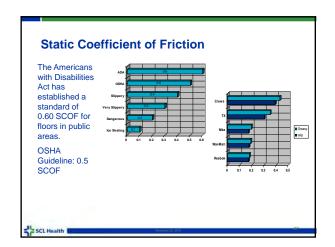


















- · Components top rail, mid-rail, toe board
- Use handrails whenever possible when climbing up or down stairs or ramps
- Know Specs: Top rail height 42 inches
 - Load 200 lbs. in any direction
 - Toe Board: 4 inches



Exterior Grounds

- · Walkways are Kept Clear and in Good Repair
- Slip and Fall Hazards (i.e. differences in elevation) Appropriately Marked or Repaired
- · Curbs, Steps, Rails
- Regular Inspections
- RESPOND-REPORT



SCL Health

Stairway Hazards

- 70% of falls occur on the top or bottom three steps
 - Report and Correct Slippery, Wet, or Icy Conditions
 - Keep Stairways Free From Obstacles and Clutter
 - Always use the Handrails; Integrity-Code
 - Stair Tread, Lighting
 - You Should be Able to See Your Travel Path
 - CONTRAST

SCL Health





Contributing Factors

- Surface Factors
 - Floor material: resistance of surface
 - Irregularities (>1/4")
- Environment Factors
 Temperature, Humidity, Precipitation
 - Pedestrian Traffic Volume, Type
 - Lighting, Noise
- Tasks/ Behavior Factors
 - Object Carried Weight, Shape, Location
 - Sudden change in Elevation, Direction or Acceleration
 - In a Hurry, Multi-Tasking, Inattentive
 - Change of Surfaces
 - Visual Obstructions

SCL Health

For the safe use of interior and exterior stairwells please review the following:

- Report slip, trip fall hazards or events to your supervisor/Form
- Seek medical attention immediately (as needed)
- Always open doors slowly (protect others on opposite side)
- Always walk/step at a regular un-hurried pace (Do Not RUN)
- Do not use your mobile device or engage in an activity/conversation that would distract you
- Always wear slip resistant footwear: you are worth the investment!
- If you are wearing glasses be self-aware of the hazards of tinted and transitional lenses
- Do not carry anything that would affect your vision or balance
- Always keep one hand empty and on the handrail
- Maintain good posture and keep a clear vision of the area directly in front of you (beware of slip, trip items on the surface)

SCL Health

Surface Openings

- Floor openings must be protected when they are four feet or more above adjacent levels
- · Must be protected with guardrails or covers
- The covers must be able to support three (3) times the normal load
- The cover should be identified to indicate the hazard
- The top of the cover must be no more slippery than the surrounding floor.
- The cover must not project more than one inch
- All hinges, handles, bolts, etc. must be flush with the floor

SCL Health

Tips For Ladder Safety Inspect prior to each use Defective ladders: Take out of service: "Do Not Use" Metal ladders should not be used near electrical lines

• Set up on firm, solid surface

· Secure the top of extension ladders

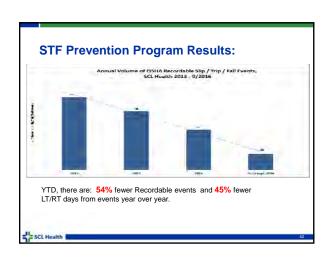
• Lock spreaders on step ladders.

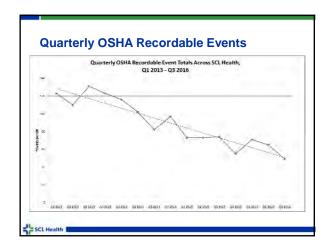


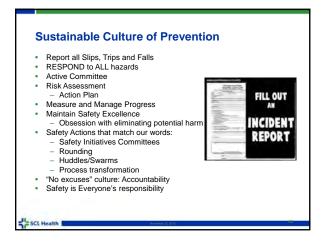












Challenges and Lessons Learned · Culture Shift: Not Business as Usual! · Continuous Changes/Due Diligence · Training: Repeat, then Repeat: Keep it Fresh/Mix • Unstable Patients: Use 2 or > - Strategic Partners: Clinical Involvement

• Department Specific: Surgery: Active Champion

· Shoes, Boots, office footwear....

· Continuous Learning Attitude: Use Resources

• Equipment, Processes: Continuous Communication

· Compliancy!!! Just say NO and Refuse to Give in!

SCL Health

RESOURCE STANDARDS

- OSHA: General Requirements for Walking / Working Surfaces (29 CFR
- ASTM F802, Standard Guide for Selection of Walking Surfaces
- ANSI/ASSE A1264.2-2012
 - ANSI B101.0 B101.8 STANDARDS
 - B101.0-2012: Walkway Auditing Guideline (WAG)
 B101.1-2009: Wet Static Coefficient of Friction (SCOF)
 - B101.2: Floor cleaners and treatments (NFSI 101-B)
 - B101.3-2012: Dynamic Coefficient of Friction (DCOF)

 - B101.4: Wet barefoot standard (bathtubs, decks, etc.)
 B101.5-2012: Product labeling (flooring materials)

 - B101.6-2012: Entrance floor matting
 B101.7: Wet or wet/oily test method for footwear Outsoles
 - B101.8: Floor safety management program
 B101.9: Trip and Fall Prevention Standard

SCL Health

Sustainable Culture of Prevention

- Safety Culture = Zero Harm Mindset
 - Providing Safety Excellence to Patients and Staff
- · Continually Learning: Near-Miss Reporting, CCA
 - Communications, Education: simulation and competency
- Unit based/task focus HRO microsystems
 - Service Level Ownership and Accountabilities
 - Improved Process for CQI, Sustainability
 - Real time huddles/Education-peer checking
- . Observations and Behaviors: 200% Accountability
- Just Culture = Accountability

SCL Health