

The Second Victim Experience: Train-the-Trainer Workshop



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June 6, 2018

Today's Objectives

1. Describe the 'second victim' phenomenon and high risk clinical events.
2. Describe the evidence based process used to design and deploy the forYOU team at University of Missouri Healthcare.
3. Describe the six stages of second victim recovery.
4. Understand components of the Scott Three tier model of support to design a plan to support personnel.
5. Review key steps to implementing peer support team training.

Today's Health Care: The Facts

44,000–98,000 deaths/year in U.S. due to preventable adverse events (Kohn et. al, 2000).

Revised estimates at least 210,000 (and possibly more like 400,000) die in U.S due to preventable harm (James, 2013).

With revised estimates: At least 4 clinicians/patient = 840,000 to 1.6 million clinicians impacted

Could this represent the next healthcare crisis?

History of the PROBLEM

Adverse event reviews – individuals at the ‘sharp end’ noted to be experiencing ‘predictable’ behaviors post event



Review of the Literature

Medical error: the second victim

Albert Wu, MD

The doctor who makes the mistake needs help too

When I was a house officer another resident failed to identify the electrocardiographic signs of the pericardial tamponade that would rush the patient to the operating room late that night. The news spread rapidly, the case tried repeatedly before an incredulous jury of peers, who returned a summary judgment of incompetence. I was dismayed by the lack of sympathy and wondered secretly if I could

improvements that could decrease errors. Many errors are built into existing routines and devices, setting up the unwitting physician and patient for disaster. And, although patients are the first and obvious victims of medical mistakes, doctors are wounded by the same errors: they are the second victims.

Virtually every practitioner knows the sickening realization of making a bad mistake. You feel singled

“Virtually every practitioner knows the sickening realization of making a bad mistake. You feel singled out and exposed..... You agonize about what to do..... Later, the event replays itself over and over in your mind”

laboratory tests, and innovations that present daunting images of illness have in fact created an expectation of perfection. Patients, who have an understandable need to consider their doctors infallible, have colluded with doctors to deny the existence of error. Hospitals react to

every attentive to the patient or family, minimizing the failure to do so earlier and, if you haven't told them, wondering if they know.¹⁻³

Sadly, the kind of unconditional sympathy and support that are really needed are rarely forthcoming.

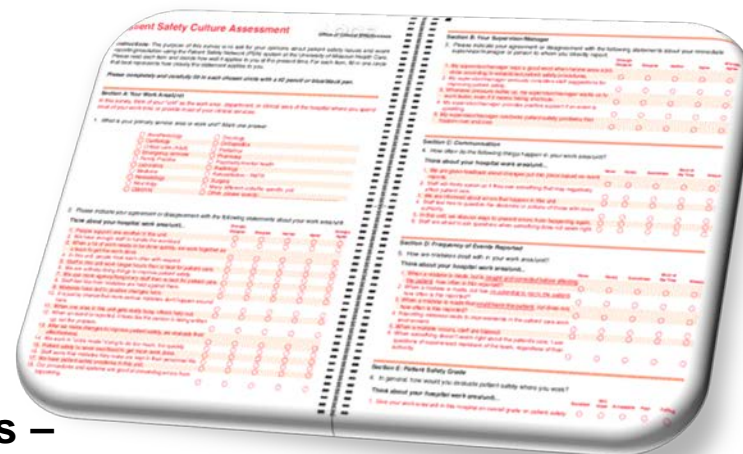


Safety Culture Survey

Agency for Health Care
Research and Quality
(AHRQ)

www.ahrq.gov

Patient Safety Culture
Survey



2 Questions –

- 1) Within the past year, did a patient safety event cause you to experience anxiety, depression, or wondering if you were able to continue to do your job?”
- 2) Did you receive support from anyone within our health care system?

Second Victim Task Force

Project Leads – Patient Safety and Risk Management

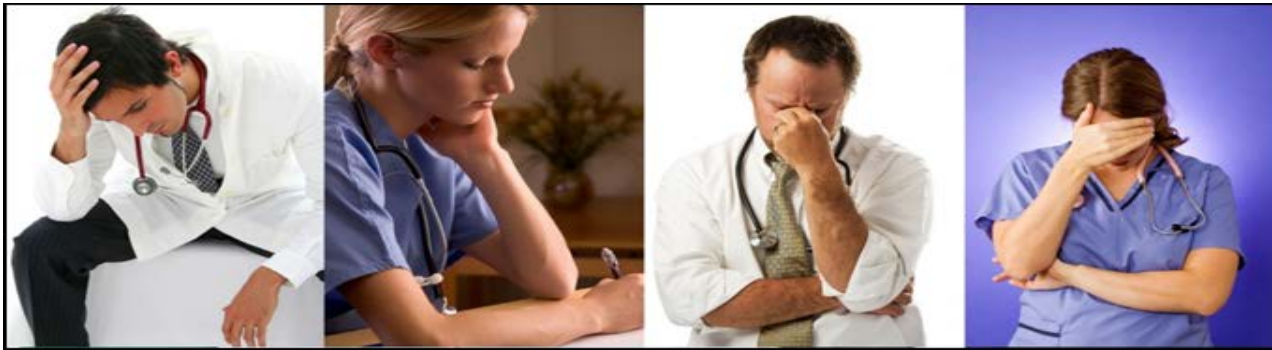
Team Members

- Case Manager
- Chaplain
- Chief Medical Officer
- Clinical Educator
- EAP
- Employee Wellness
- Health Psychologist
- House Manager/Supervisor
- Nursing Department Managers
- Quality Improvement Specialist
- Researcher - Nursing
- Respiratory Care Manager
- Social Service
- Staff Nurses



Second Victim Defined.....

“Second victims are health care providers who are involved in an unanticipated adverse patient event, in a medical error and/or a patient related injury and become victimized in the sense that the provider is traumatized by the event.”



Scott, S. D., Hirschinger, L. E., Cox, K. R., McCoig, M. M., Brandt, J., & Hall, L. W. (2009). The natural history of recovery for the healthcare provider second victim after adverse patient events. *Journal of Quality and Safety in Health Care*, 18, 325-330.

What is a Second Victim?



A Qualitative Research Project is Initiated.....

Qualitative Research Overview

Participants = 31

Females 58%

Average Years of Experience

- MD 7.7
- RN 15.3
- Other 17.7

Average Time Since Event = 14 months

- Range – 4 weeks to 44 months



High Risk Scenarios

- Patient 'connects' staff member to family
- Pediatric cases
- Medical errors
- Failure to rescue cases
- First death experience
- Unexpected patient demise



Commonly Reported Symptoms

- Extreme Fatigue
- Sleep Disturbances
- Rapid Heart Rate
- Increased Blood Pressure
- Muscle Tension
- Rapid Breathing
- Frustration
- Decreased Job Satisfaction
- Difficulty Concentrating
- Flashbacks
- Loss of Confidence
- Grief / Remorse



“ I will never forget this experience.....This patient will always be with me – I think about her often..... Because of this, I am a better clinician! ”

SMALL GROUP EXERCISE

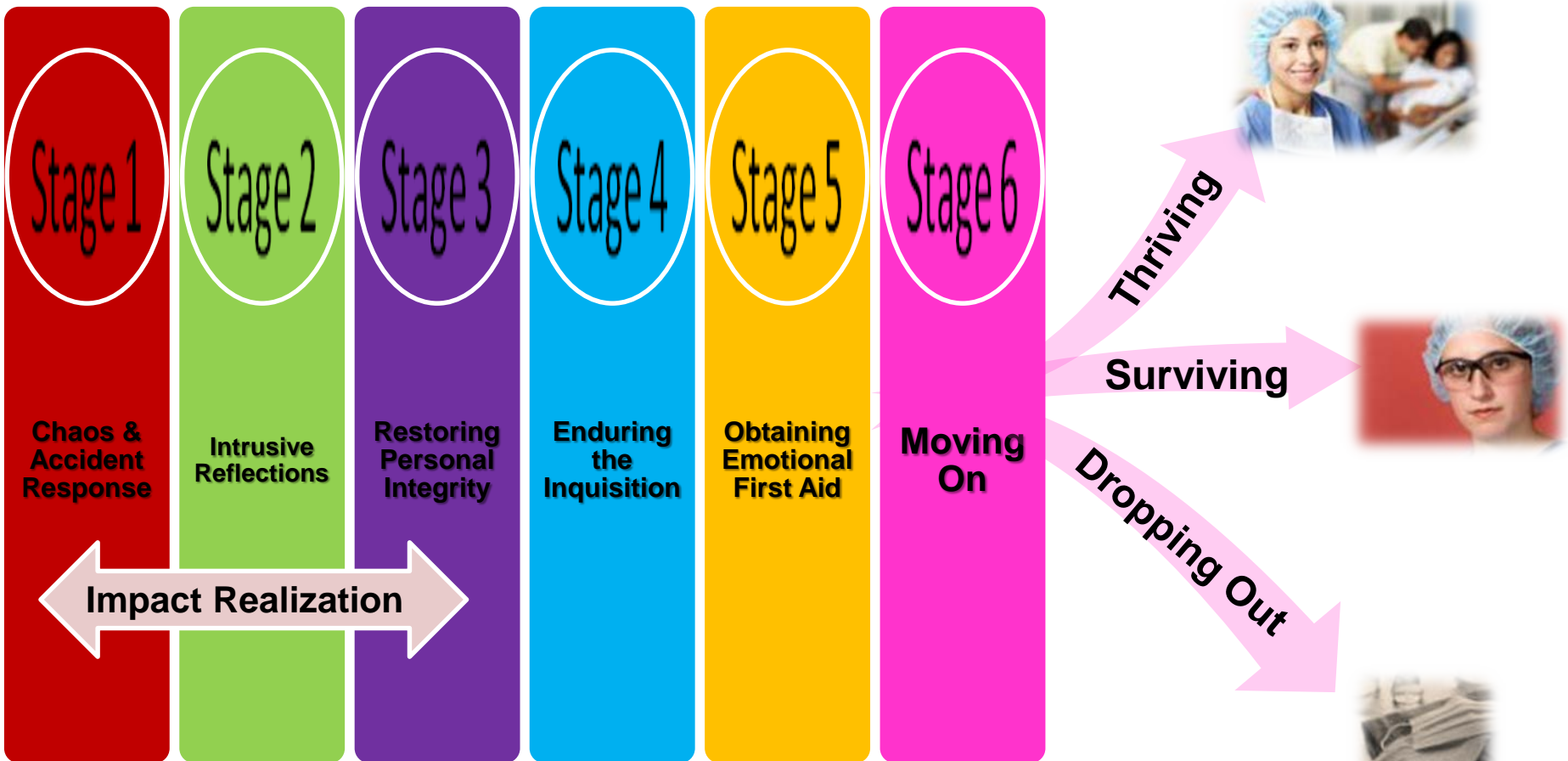
Share a clinical experience when you were personally distressed by an unanticipated patient outcome **OR** describe an event that created distress in a professional colleague.



Report out

- Describe one of your compelling stories...
- Include:
 - De-identified patient overview
 - What happened?
 - What kind of reactions were identified?
 - What feelings/emotions were expressed?

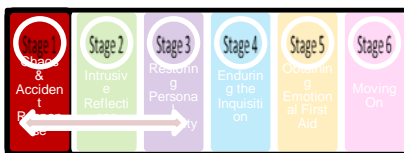
Second Victim Recovery Trajectory



Chaos and Accident Response



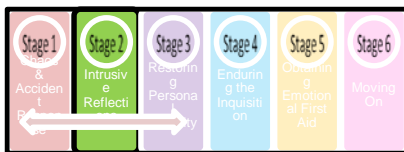
“Right after the... code, I was having trouble concentrating. It was nice to have people take over...that I trusted. I was in so much shock I don’t think I was useful.”



Intrusive Reflections



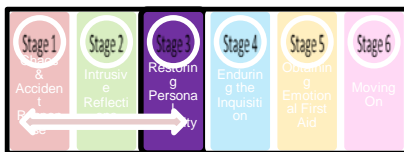
“I started to doubt myself... There were some things that I thought maybe if I’d have done it this way it wouldn’t have happened...but everything was more clear looking at things in retrospect. I lost my confidence for some time.”



Restoring Personal Integrity



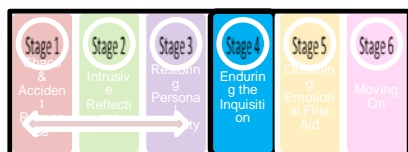
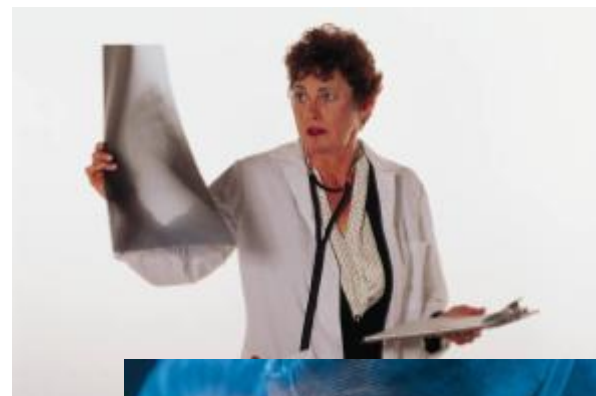
“I thought every single day for months I’d walk in and think everyone knows what happened... I thought these people are never going to trust me again.”



Enduring the Inquisition

“I didn’t know what to do or who to talk to professionally or legally.”

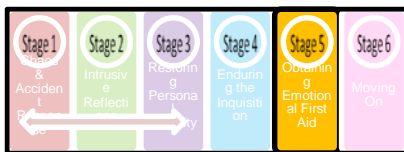
“Clearly, I know we needed to keep that quiet - it might have been helpful to be able to talk to someone else but I couldn’t do that.”



Obtaining Emotional First Aid



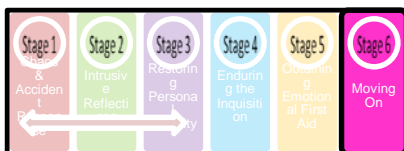
“There was nobody I could tell, not even my husband. All I could say is I’ve had a really horrible day.”



Moving On....Thriving



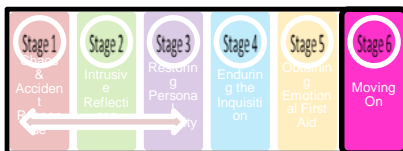
“I was questioning myself over and over again...but then I thought ... I’ve just had this experience in my life where I had to encounter this tragedy but it made me a better person. It really did, and it gave me insight.”



Moving On....Surviving



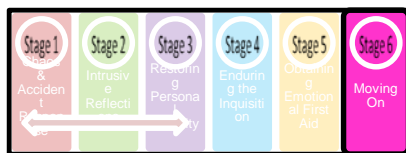
“I figured out how to cope and how to say yes, I made a mistake. And that mistake caused a bad patient outcome but I haven’t figured out how to forgive myself for that or forget it. It’s impossible to let go.”



Moving On....Dropping Out

“A fresh start was good for me.”

“I actually ended up moving to a different floor. My new supervisor who oriented me expressed confidence and belief in me and helped me re-grow my own sense of confidence and self belief.”





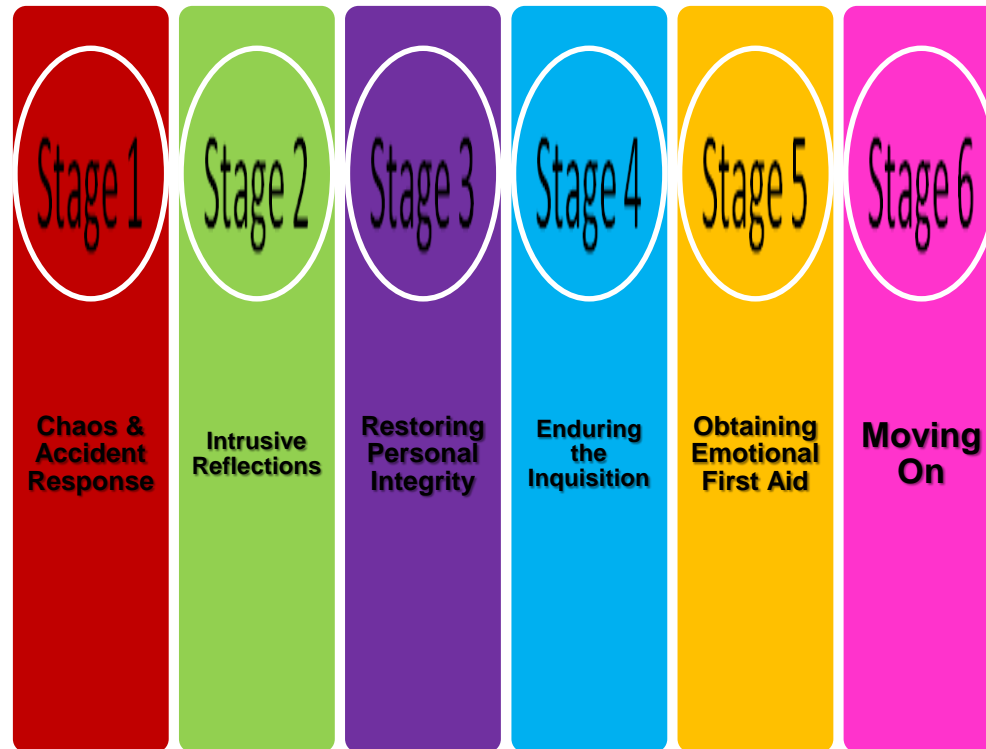
Kim Hiatt, RN
March 8, 1961 – April 3, 2011

Insights Into Dropping-Out

- Vast majority in-patient care (77%)
- 70% related to permanent harm/death of patient
- 50% were direct care providers
- ~58% assumed roles with less or equal risk to similar exposure
- 1/3 of participants reported significant decrease in joy and meaning of work post event.
- Major influencers to change role: 1) Inadequate social support and 2) Effects of emotional labor

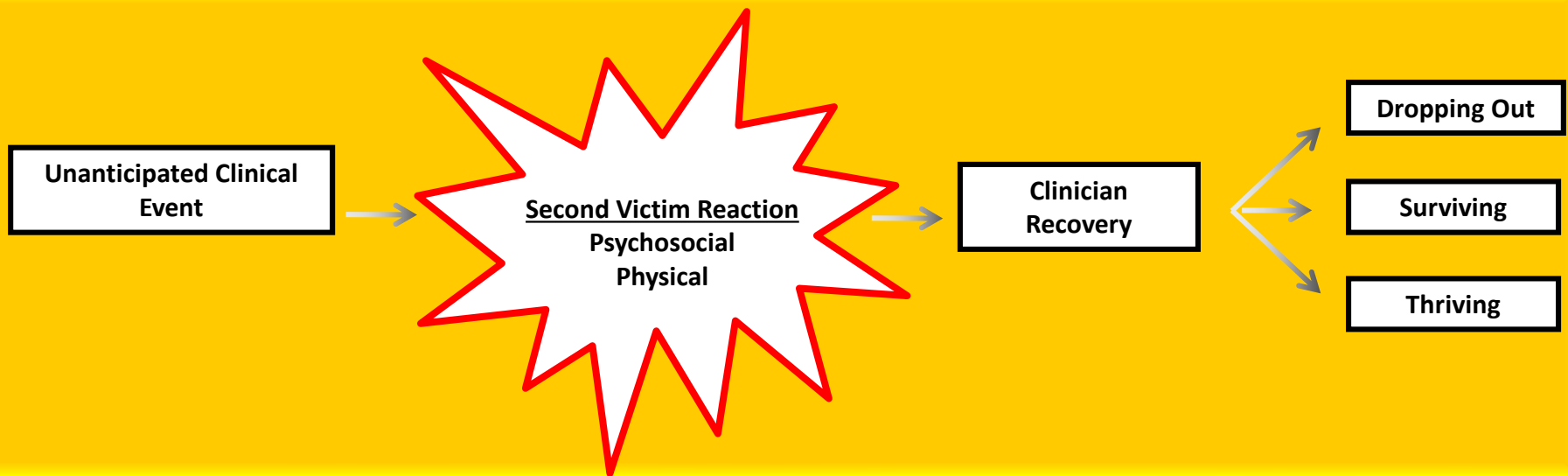
Rodriguez, J. & Scott, S.D. (2017). Dropping out and starting over: The impact of adverse events on clinicians. *Joint Commission Journal on Quality and Patient Safety*. 44:137-145. DOI: 10.1016/j.jcjq.2017.08.008.

Tripping or Triggering



Reliving the 'initial' event when an external stimulus, such as a similar clinical situation, is presented.

Second Victim Conceptual Model



A Second Victim Case Study



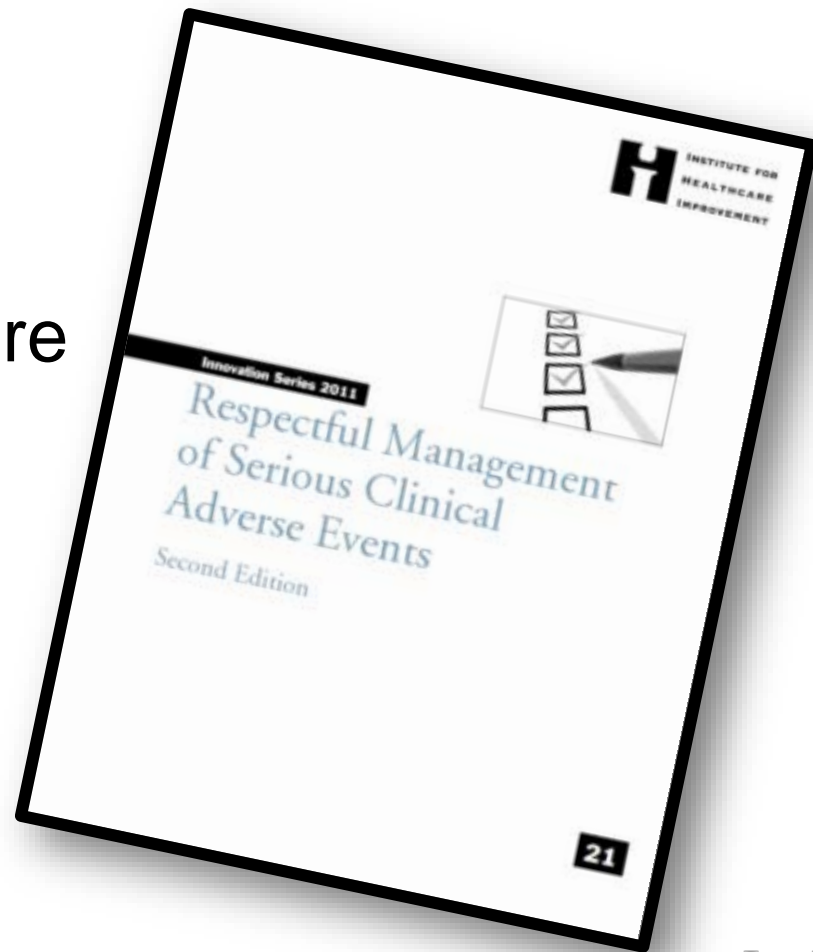
The Second Victim Experience: Train-the-Trainer Workshop



**Skill Building – Offering Clinician
Support**

Guidelines for Clinician Care

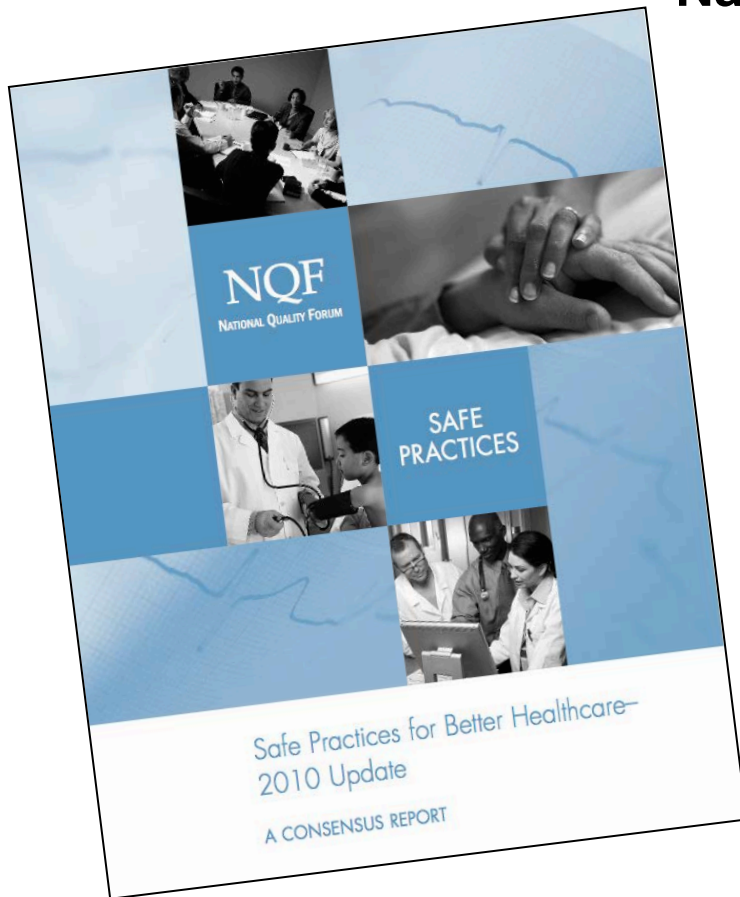
Institute for Health Care
Improvement



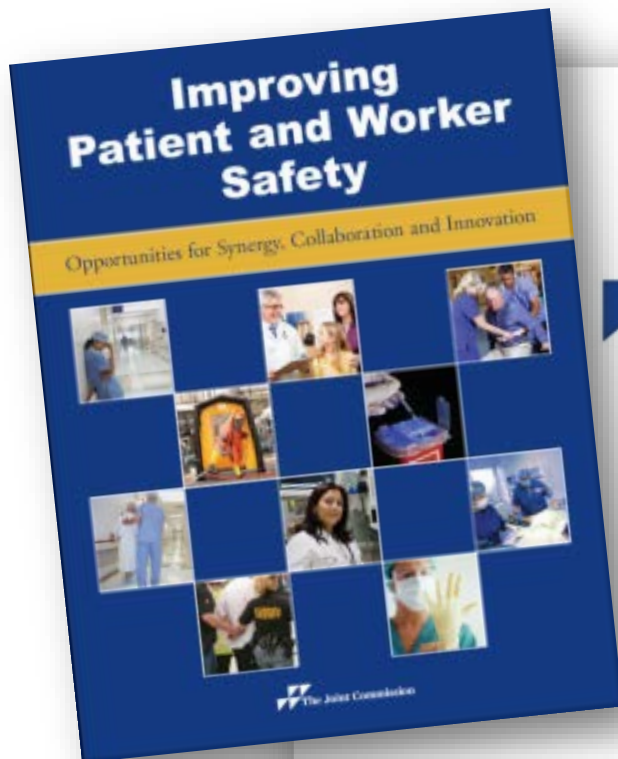
Guidelines for Clinician Care (continued)

National Quality Forum – Safe Practice 8: Care for the Caregiver

Provide care to the caregivers (clinical providers, staff, and administrators) involved in serious preventable harm to patients, through systems that also foster transparency and performance improvement that may reduce future harmful events.



Guidelines - Regulatory



LD.04.04.05 – EP 9

The leaders make support systems available for staff who have been involved in an adverse of sentinel event.

http://www.jointcommission.org/improving_Patient_Worker_Safety/

Clinician Support

No two clinicians have the same support needs!

Awareness is the first intervention –

Proactively plan & educate regarding institutional response plan

Fear of the unknown (next steps) is profound



Barriers to Receiving Support

Stigma associated with reaching out for help

Organizational patient safety culture

High acuity areas have little time to integrate what has happened

Fear of loss of professional integrity

Fear of loss of licensure

Fear a compromise of collegial relationships because of event

Fear of future legal woes - HIPAA, confidentiality
Implications

Second Victim Interventions

Second victims want to feel...

Appreciated

Valued

Respected

Understood

Last but not least....Remain a trusted member of the team!

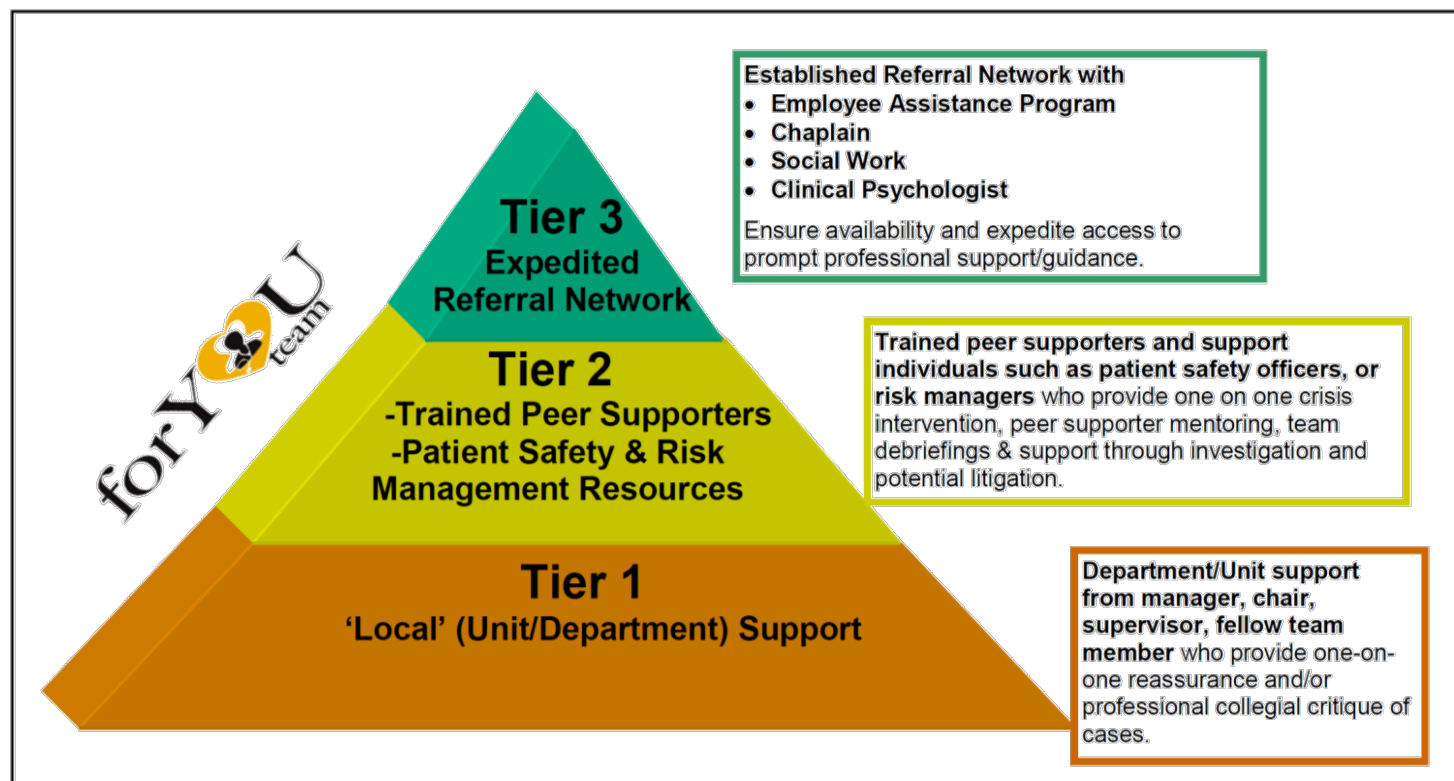


forYOU Team Objectives....

- **Minimize the human toll** when unanticipated adverse events occur.
- **Provide a 'safe zone'** for faculty and staff to receive support to mitigate the impact of an adverse event.
- an internal rapid response infrastructure of '**emotional first aid**' for clinicians and personnel following an adverse event.

Support Strategies Interventions

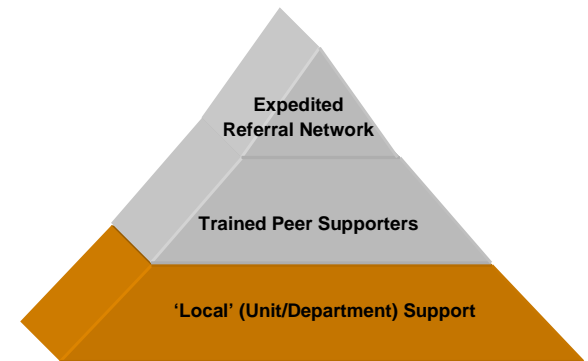
The Scott Three-Tiered Interventional Model of Second Victim Support



First Tier – ‘Local’ support

Five Key Actions – Department Leaders

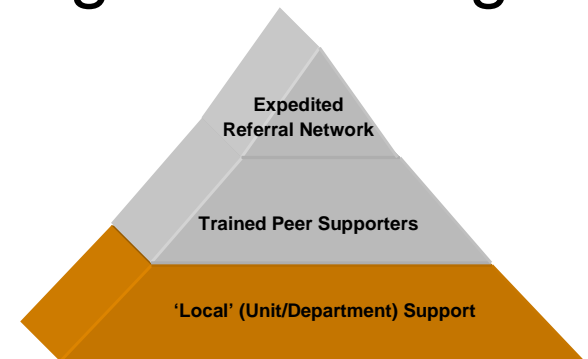
- Connect with clinical staff involved
- Reaffirm confidence in staff
- Consider calling in flex staff
- Notify staff of next steps – keep them informed
- Check on them regularly



First Tier – ‘Local’ support

Key Actions – Colleagues/Peers

- Be ‘there’ for your co-worker.
- Practice active listening skills and offer support as you deem appropriate.
- Don’t ask about specific details of the event....
Instead, focus on how your colleague is feeling.

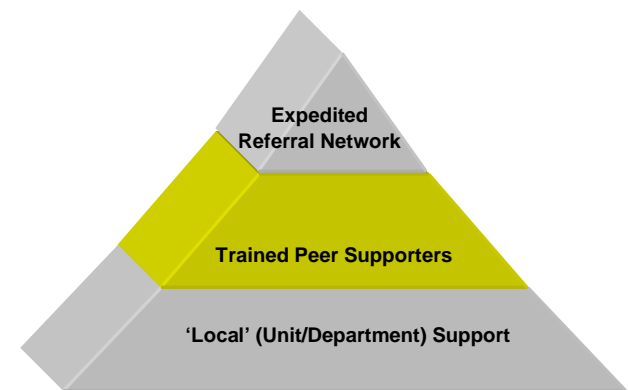


Second Victim Interventions

Second Tier Interventional Strategy

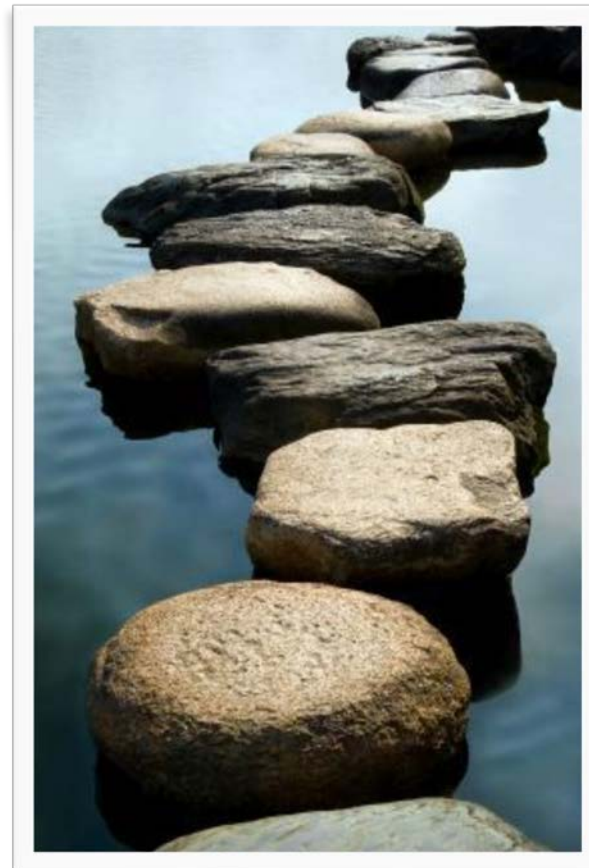
ForYOU Peer Support Team, Patient Safety Representatives, and Risk Management

- **One on one peer support**
- **Team De-Briefings**



The Supportive Interaction

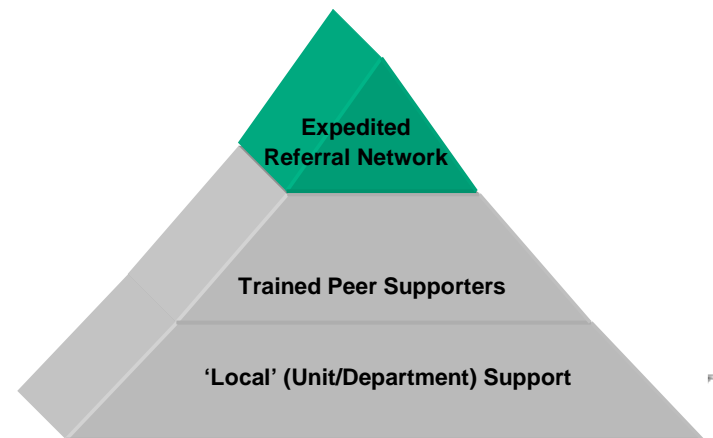
1. Introduction
2. Exploration
3. Information
4. Follow-up



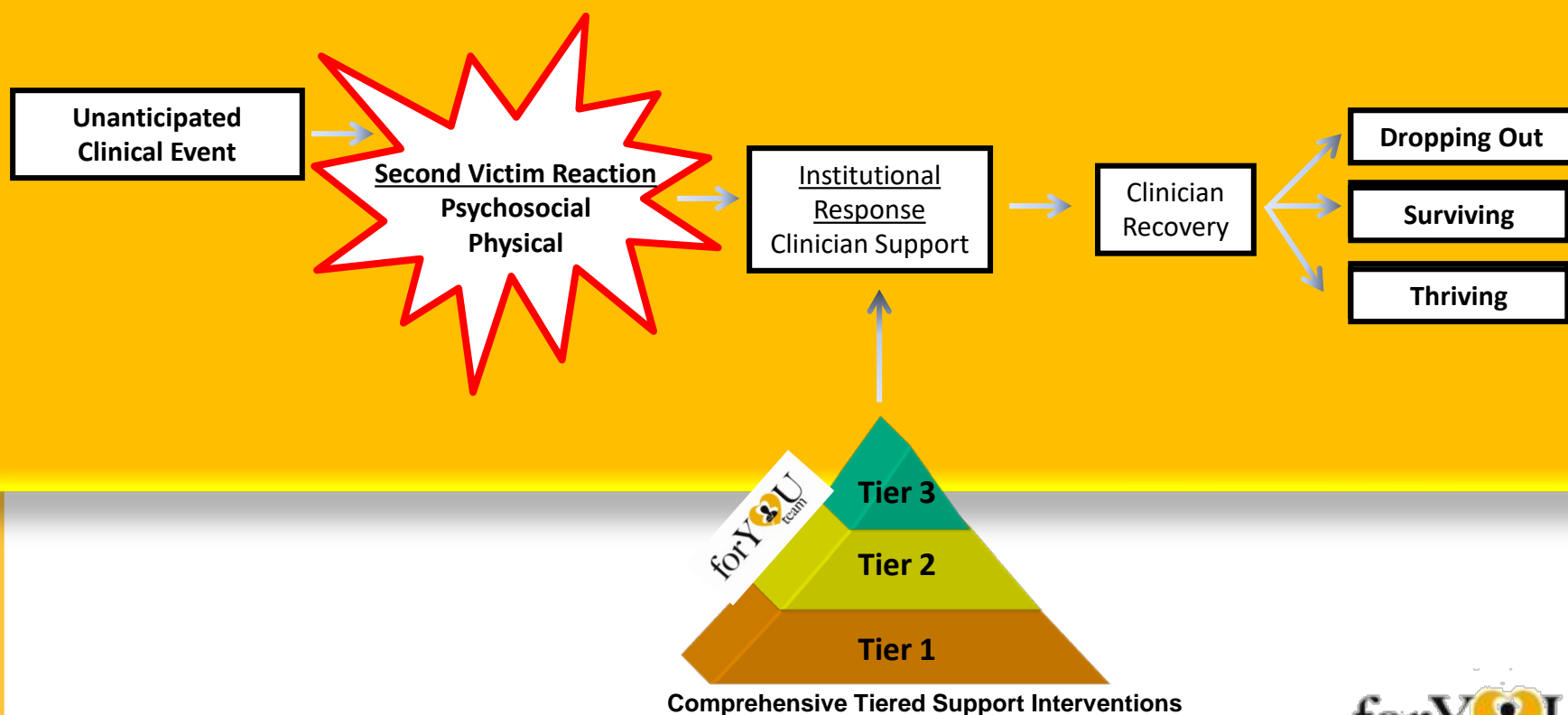
Second Victim Interventions

Third Tier Interventional Strategy

Expedited Referral to Experts = Clinical Psychologists, Chaplains, Employee Assistance Program (EAP), Social Workers, Holistic Nurse or Personal Counselor.



Second Victim Intervention Model



Traumatic Stress Reaction

“Any event which has sufficient emotional power to overwhelm a person’s ability to cope.”

- Jeffery T. Mitchell, Ph.D.



Reactions to Stress

Are affected by...

- Exposure to stressor
- Perception of the event
- Experience
- Personal coping skills
- Concurrent stressors



~Reactions are individual~

The Art of Listening

Points to Ponder

- We listen at 125-250 words per minute
We think at 1000-3000 words per minute
- 75% of the time we are distracted, preoccupied or forgetful
- 20% of the time, we remember what we hear
- Less than 2% of people have had formal education with listening



Tips for Enhancing Non-Verbal Communication

- Make eye contact.
- Be relaxed and open with your posture. Smile genuinely. Calm voice.
- Sit squarely facing the person. Do not sit behind a desk. Sit at eye level.
- Use good body language—nod your head and lean forward.
- Make the individual feel that you have time.
- Try not to write during this time



Open-ended Questions

- Questioning in a supportive way
- Ask How and What → Not Yes or No

Example:

- What other experiences/feelings did you have?
- How did that work for you?
- Tell me more about...

Being Quiet

- Giving the other time to think as well as talk

Example:

Silence is okay, but may be uncomfortable
Watch for when appropriate to break the
silence



Personal Stories

- Sharing relevant personal information

Example:

- I had a similar experience...
- I've been through something like that...
- That happened to me once too...

Active Listening is NOT:

- Counseling
- Solving another person's problems
- Telling another person what to do
- Interrogating or questioning another person
- Judging another person
- Imposing one's own beliefs on another person
- Providing inaccurate information



How to provide peer support Emotional First Aid

- Don't try to fix it!
- Purposefully talk through the experience
- Listen to the story
- Help put incident in perspective
- Conversation used as a “band-aid”



Benefits of a Clinician Support Network

Staff have a way to **get their needs meet** after going through a traumatic event

Helps reduce the harmful effects of stress

Provides some normalization and helps the individual gett back to their routine after a traumatic event

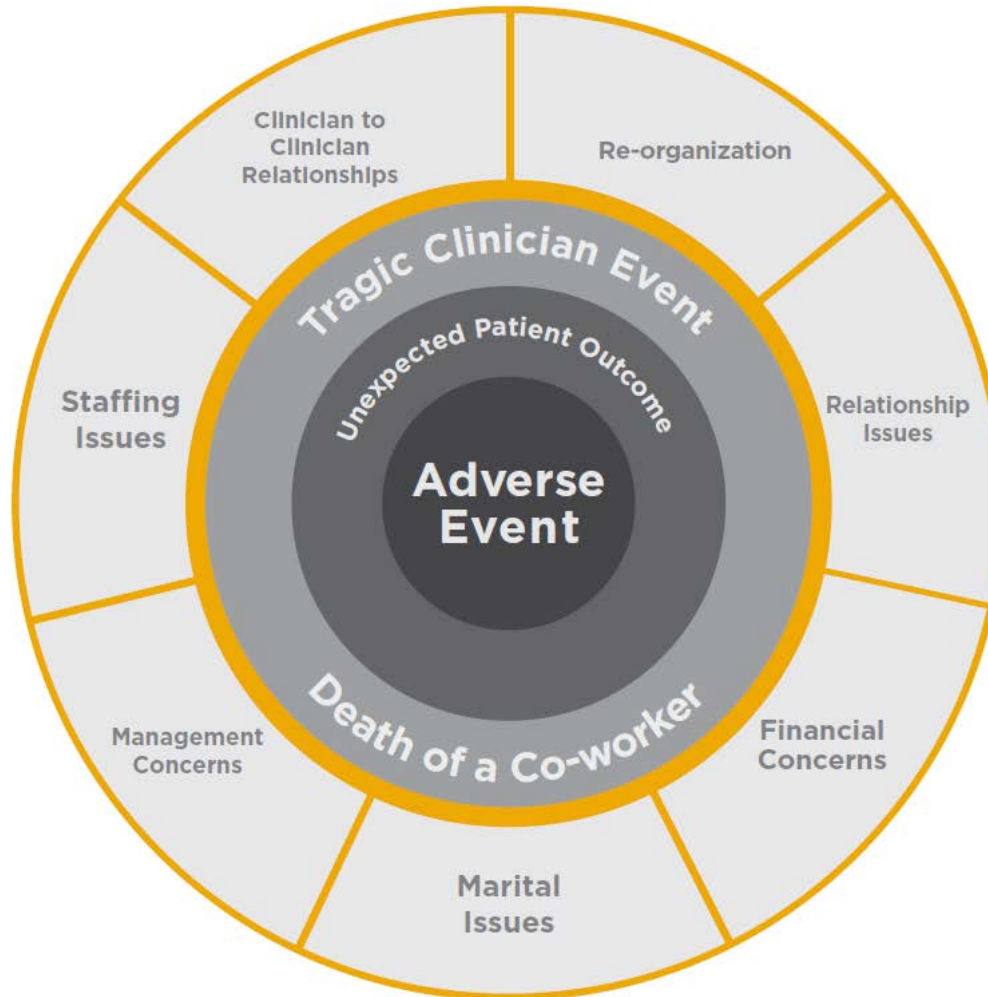
Promotes the continuation of productive careers while building healthy stress management behaviors

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Lessons Learned from 8 Years of Clinician Support

Scope of Service



Activation: ☐ New ☐ Mentoring (No direct support provided)

Length of Interaction:

Professional Type: ☐ MD/DO ☐ RN/LPN ☐ Respiratory Therapy ☐ Pharmacist ☐ EMT-P/EMT ☐ OtherEvent Type: ☐ Unanticipated Patient Outcome ☐ Adverse Event (Medical Error) ☐ Personal/Professional Crisis ☐ Other

Event Outcome		Risk Factors	
<input type="checkbox"/> No Harm	<input type="checkbox"/> Community high profile	<input type="checkbox"/> Palliative Care	
<input type="checkbox"/> Temporary Harm	<input type="checkbox"/> Death of a staff member or their spouse	<input type="checkbox"/> Patient known to staff members	
<input type="checkbox"/> Permanent Harm	<input type="checkbox"/> Failure to Rescue	<input type="checkbox"/> Patient that reminds staff of their family	
<input type="checkbox"/> Death	<input type="checkbox"/> First death under their "watch"	<input type="checkbox"/> Patient victim of violence	
<input type="checkbox"/> Other	<input type="checkbox"/> Litigation	<input type="checkbox"/> Pediatric case (21 years & younger)	
	<input type="checkbox"/> Long term patient	<input type="checkbox"/> Unexpected patient demise	
	<input type="checkbox"/> Medical error	<input type="checkbox"/> Young adult patients	
	<input type="checkbox"/> Multiple patients with poor outcomes	<input type="checkbox"/> Other	
	<input type="checkbox"/> Organ donation		

Referrals	Additional Information
<input type="checkbox"/> No Referral Made	
<input type="checkbox"/> Chaplain	
<input type="checkbox"/> Clinical health Psychologist	
<input type="checkbox"/> Employee Assistance Program (EAP)	Comments:
<input type="checkbox"/> Personal Counselor	
<input type="checkbox"/> Risk Management/Patient Safety Team	

Follow-Up #1		Length of Interaction:
Referrals	Additional Information	
<input type="checkbox"/> Not Needed		
<input type="checkbox"/> Chaplain		
<input type="checkbox"/> Clinical Health Psychologist		
<input type="checkbox"/> Employee Assistance Program (EAP)	Comments:	
<input type="checkbox"/> Personal Counselor		
<input type="checkbox"/> Risk Management		

forYOU Team Activations

04/01/2009 – 3/31/18

One on One Encounters = 606

Group Briefings = 133 (n=1082)

Leadership Mentoring = 64



Reasons for Activations

Unexpected Patient Outcomes- 51%

Tragic Clinician Event - 35%

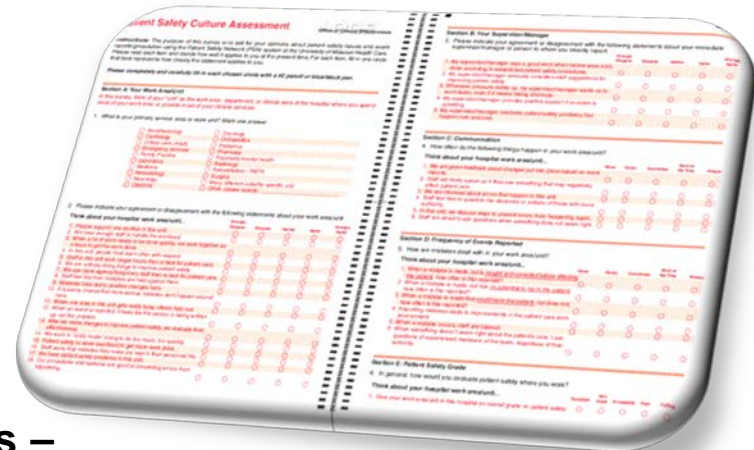
(Staff related 'personal' crisis)

- *Death of a staff member/family member*
- *Serious illness of staff member*
- *Litigation Stress*

Medical Errors- 14%

Safety Culture Survey

Agency for Health Care
Research and Quality
(AHRQ)
www.ahrq.gov



2 Questions –

- 1) Within the past year, did a patient safety event cause you to experience anxiety, depression, or wondering if you were able to continue to do your job?”
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Safety Culture Survey

Agency for Health Care
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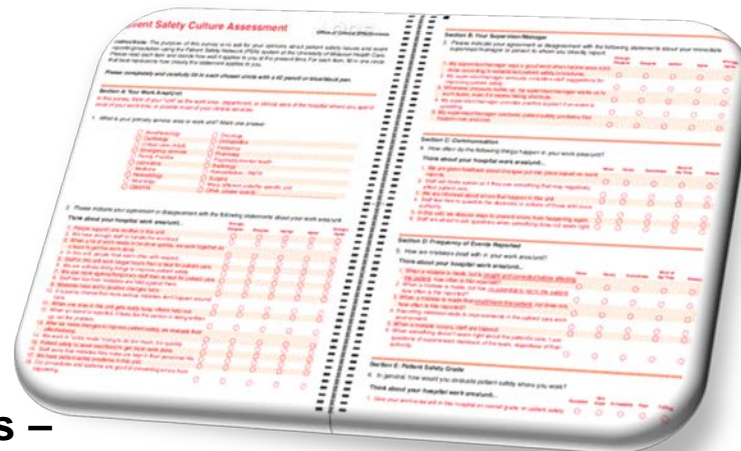
www.ahrq.gov

3 populations:

- 1) Non second victim
- 2) Second victim with support
- 3) Second victim without support

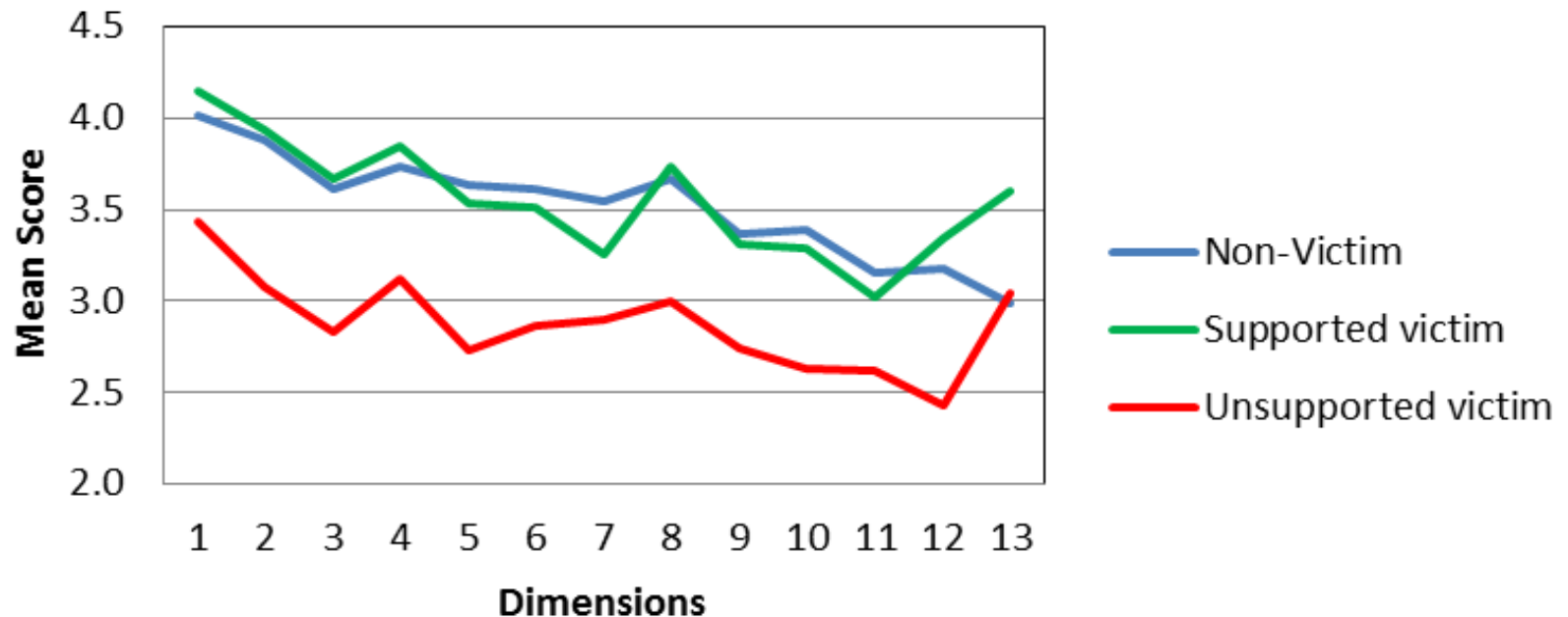
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- 1) Within the past year, did a patient safety event cause you to experience anxiety, depression, or wondering if you were able to continue to do your job?”
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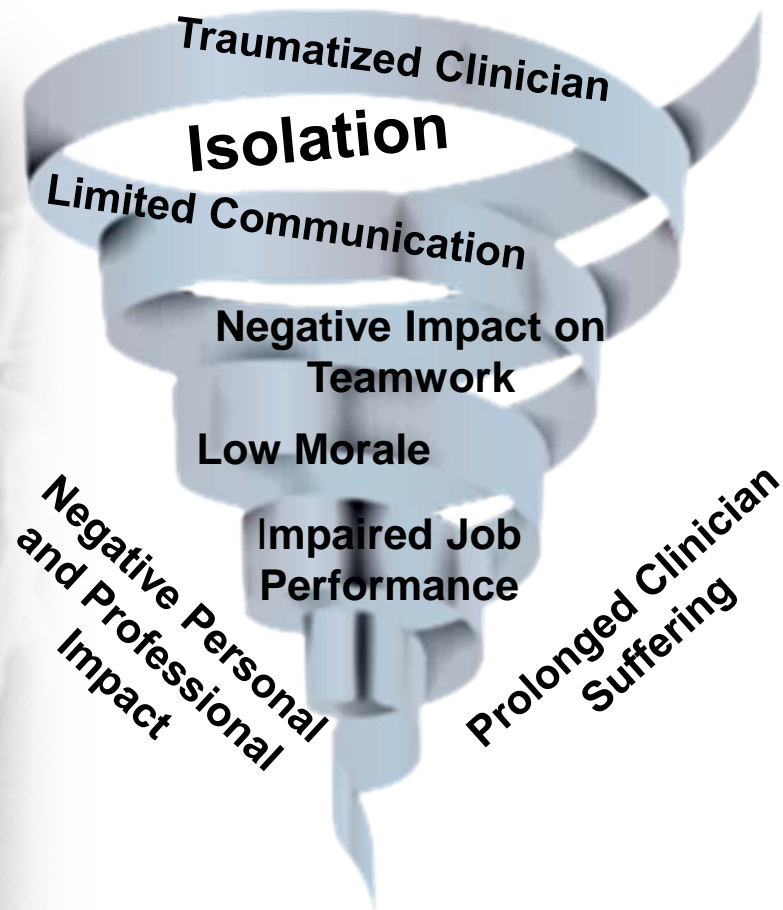
Results

Culture Survey Dimension Mean Scores



Scott, S.D. (2015). Second victim support: Implications for patient safety attitudes and perceptions. *Patient Safety & Quality Healthcare*. 12(5), 26-31.

The Aftermath of No Support



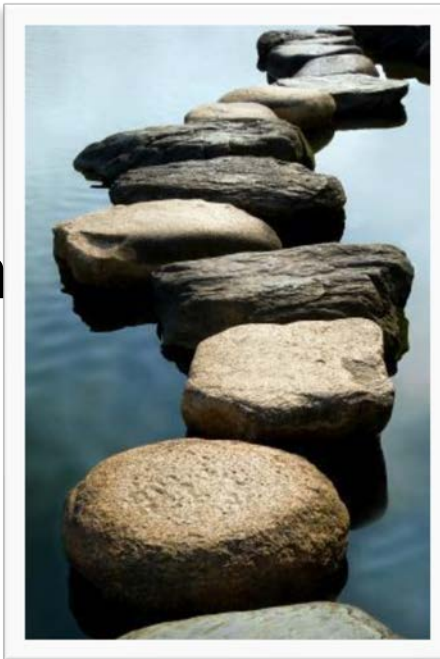
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Active Caring – Skill Practice

Walking Through the Interaction

1. Introduction
2. Exploration
3. Information
4. Follow-up



Introduction

Initiate the conversation

Introduce yourself as a peer supporter

Explain the goal of the peer support team

- *How are you doing with this all of this?*
- *What do you need?*
- *I am here if you want to talk now.*

Exploration

Allow time for the expression of emotions...

What are their thoughts...

What are their reactions...

What are their symptoms...

- *How are you feeling?*
- *What part are you having problems with right now?*
- *Are you having any unusual or disruptive thoughts?*
- *How are things going for you?*

Information “Normalizing”

Provide information

- Discuss destructive behaviors
- Discuss normal reactions to unusual situations
- *You need to know that you are not the first person in health care to experience these feelings...*
- *This might take some time...*
- *I’m sorry that you are going through this...*
- *What are you doing to take care of yourself?*

Follow up



Is an additional visit needed?

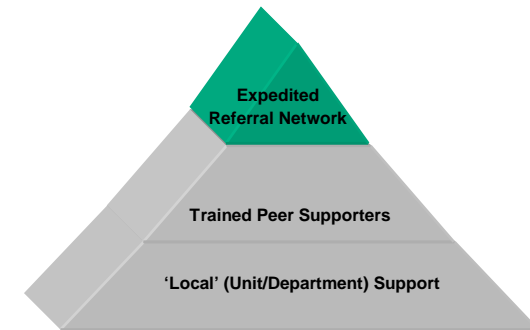
- Provide pamphlets
- Touch base as needed (1 day– 2 wks)

Referral to additional resources

- Patient Safety
- Risk Management
- Department Leaders

Additional assistance

- Contact team leader



I'm available to talk anytime....

Here's how to reach me.....

Here are some additional resources.

Would you like me to connect you with anyone else?

Communication Advice



- Focus on the person and their experience
- Engage in active listening
- Reflect back what you hear the person say
- Maintain good (non-verbal) body language
- Keep good eye contact
- Validate from your perspective as a peer who has also experienced an unanticipated clinical event

Words of Caution

- Know your limits
- Know your own issues
- Debriefing of the debriefer is essential





Emotional Group Support

Facilitated discussion

Thoughts

Reactions

Symptoms

Educate

Provide pamphlets

Additional resources

Additional follow up, if required



Special Considerations

Emotional Group Debriefing

Trained facilitators must facilitate
'*Lifeguards*' = Peer Team Members
Observer during debrief
Additional follow-up



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Designing a Support Team – Special
Considerations

1. Internal Patient Safety Culture Preparedness/Leadership Readiness

Identify executive champions

Determine location of clinician support command

Adverse safety event investigation process clearly delineated

Reporting culture



2. Identify Natural Second Victim Supporters

Identify key individuals who routinely assist others

Formalize the role of project team lead

Identify executive champion(s)

Form advisory group to assist with team design and deployment



‘Natural’ Supporters

- Chaplains
- Clinical Health Psychologist
- Social Workers
- Employee Assistance Programs
- Employee Wellness Specialists
- Health Care Staff
- Holistic Nurse
- Palliative Care Staff
- Patient Safety Staff
- Risk Management Staff

3. Establish Team Infrastructure

Define team structure

Determine mechanism for providing support

Define activation guidelines for support (individual/teams)

Develop a proposed budget

Develop an executive business plan

Seek administrative approval for proposed team structure

Develop operational plans for response team

What Should Support Look Like?

Confidential

24/7 availability

Voluntary clinician participation

‘Fast track’ referral to support/guidance

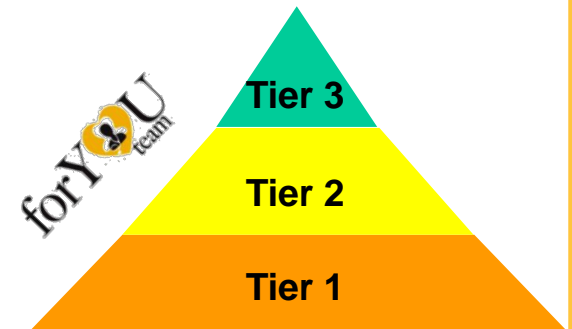
Types of support offered

Who can fulfill role of support



Types of Support Models

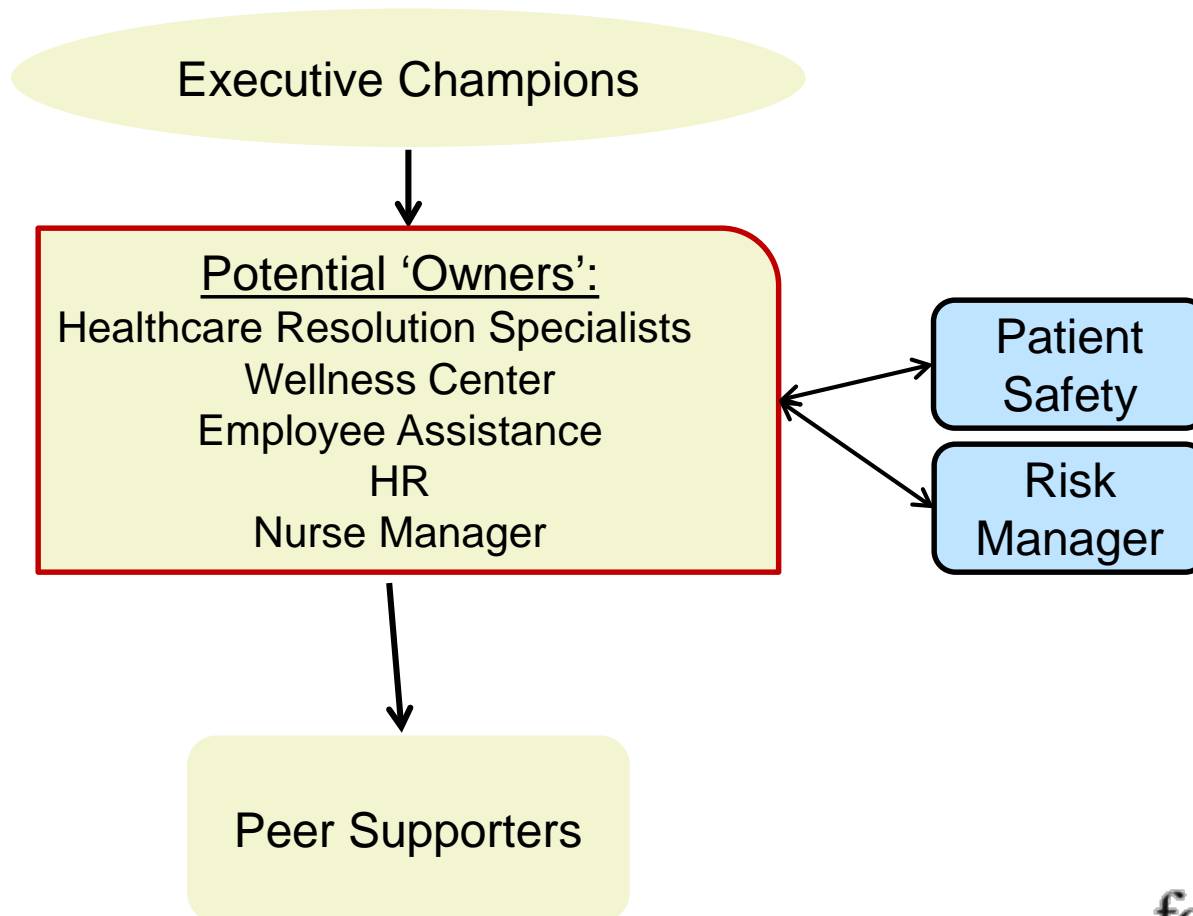
- ✓ Peer Support Teams
- ✓ Individuals – Risk Manager, Patient Safety, Various Administrators & Medical Leaders
- ✓ Local Managers
- ✓ Employee Health or Wellness Centers
- ✓ EAP referrals



Team Recruitment

- ☐ Identify high risk areas
- ☐ Identify high risk clinical events
- ☐ Identify high risk teams
- ☐ Approach managers of the above areas to recruit peer supporters
- ☐ Identified staff to complete team application
- ☐ Welcome letter to new members with training date/time
- ☐ Create an organizational chart

Potential Team Structures



Develop Team Policies/Procedures

Peer supporter application

Peer supporter agreement

Activation algorithm

Institutional post event support policy

**APPLICATION
forYOU Team Membership**

Individuals interested in pursuing membership in the forYOU Team will be asked to complete this application for review by the Membership/Team Structure Committee.

I. Personal Information

Name _____

Address _____

City _____ State _____ Zip Code _____

Phone (Home/Cell) _____ Phone (Work) _____

II. Education Information

Highest degree of education received _____

Degree received _____ Year _____

III. Employment Information

Current unit/department _____ Current title _____

Primary shift worked _____ Clinical experience (years) _____

IV. Clinical experience

What experience do you have in providing any of the following? (Include specific information about those experiences that are applicable to you)

- a. Individual Counseling/Coaching
- b. Small group work
- c. Stress Management
- d. Training or education in other areas (please specify areas)

How did you hear about the forYOU Team?

Why would you like to become a member of the forYOU Team?

Comments or additional information you would like us to know about you to aid in the forYOU Team selection process.

I would like to be considered for the role of forYOU team peer supporter.

Applicant's Signature _____ *Date* _____

I endorse this applicants request to join the forYOU team.

Manager Signature _____ *Date* _____

Agreement of Understanding
forYOU
Team Membership

I, _____, agree to serve as a **forYOU Team** for a minimum of one year.

I agree to the following commitments:

1. Attend mandatory forYOU Team initial training session as scheduled.
2. Participate in forYOU team interventions, meetings and education presentations (estimated at 3-5 hours) per quarter.
3. Attend a minimum of 50% of monthly forYOU team meetings per year.
4. Complete report for each encounter in a timely manner.
5. Maintain strict confidentiality regarding delivery of crisis support services, including topics discussed and personnel involved. Refrain from taking personal notes regarding case specific information. Any breach in confidentiality will result in immediate removal of the individual from the team.
6. Abide by the established team protocols and operational guidelines.
7. Provide at least a four week notice to the forYOU team facility lead in voluntary separation situations.

I have read and understand these commitments and agree to serve as a member of the forYOU Team for a one-year period.

forYOU Team Applicant (Signature)

(Date)

The forYOU Team Coordinator and Facility Lead(s) agree to the following commitments to team members:

1. Provide the initial/formal forYOU Team training for new members.
2. Provide ongoing educational support.
3. Offer support to team members after forYOU team activation as necessary.
4. Regularly evaluate team operations and membership.
5. Arrange 24 hour/7days a week access via text pager.

Team Facility Lead (Signature)

(Date)

Team Coordinator (Signature)

(Date)

4. Develop Internal Marketing Campaign

Develop second victim awareness strategy

Identify high risk clinical areas within your facility

Identify high risk clinical teams

Embed second victim surveillance strategies into clinical routines

Develop an informational brochure

Identify various meetings to introduce the second victim concept

Develop 'just in time' resources for contacting the second victim team

 Health Care
The In It Together Program

Peer Support For You
(PSFU)

COPE

We Care

2gether

(Caregivers Overcoming Pressure Events)

Healing Healers

HOPE

Helping Our Peers Endure

Peer Alliance Support Team
(PAST)

Grace Unit

forY  U
team

RISE

Commit to Care

(Resilience in Stressful Events)

Hands to Hold

YouMatter™

Shoulders to Shoulders

Support for Second Affected Victims for
Emotional Stability

(SSAVES)

HOPE

(Healing Outcomes from Pressure Events)

forY  U
team

5. Establish Training Program for Second Victim Supporters



Training Goal



The second victim course should be designed to prepare an individual to serve as a content expert on the second victim phenomenon and capable of providing peer support to a colleague as indicated.

Initial Training Planning

- ☐ Develop a timeline
- ☐ Create an agenda
 - ☐ Introductions
 - ☐ Executive story
- ☐ Identify presenters
- ☐ Set due date- presentations & handouts
- ☐ Determine all equipment needed
 - ☐ Laptop, speakers, pointer, flip-charts, markers
- ☐ Determine breaks
- ☐ Determine lunch/refreshment/ beverage arrangements
- ☐ Secure and select a classroom



Training Agenda

4-5 Hours

Course Curriculum

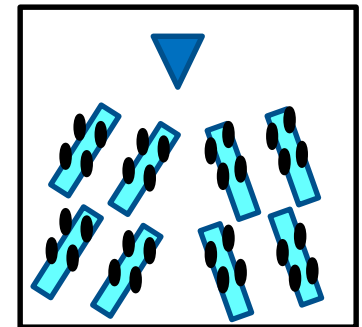
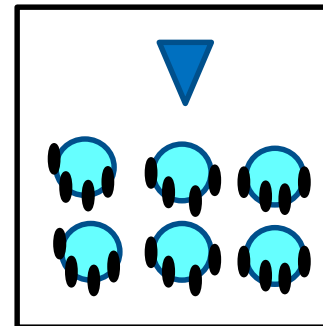
- Welcome/Introductions/Course Overview
- A Personal Second Victim Story
- Second Victim Overview
- Skill Building
- Caring in Action – Simulation
- Next Steps

Objectives:

1. Discuss the “second victim” phenomenon.
2. Describe the various stages of second victim recovery.
3. Recognize high risk clinical events, which could expose clinicians to the second victim phenomenon.
4. Summarize various interventional strategies to support clinicians experiencing the second victim phenomenon.

Room Requirements

- ☐ Limit training to 40 individuals
- ☐ Classroom set up
 - ☐ Round tables, use classroom style if not available
 - ☐ 4 individuals at a table (no >6)
- ☐ Arrange for relevant equipment
 - ☐ Laptop, speakers, pointer, flip-charts, markers
 - ☐ KLEENEX
- ☐ PowerPoint presentations downloaded
 - ☐ Backup copy of PowerPoint
- ☐ Handouts
- ☐ Class evaluation form
- ☐ Attendance sheet
- ☐ Lifeguards assigned



6. Ensure Team Effectiveness

Develop an encounter form to capture general information

Establish a dashboard overview of general team performance

Develop an evaluation tool to assess team effectiveness

Develop a team member satisfaction tool



INTERACTIONS

Peer Supporter:

Activation: <input type="checkbox"/> New <input type="checkbox"/> Mentoring (No direct support provided)		Date of Interaction:		Length of Interaction:	
Professional Type: <input type="checkbox"/> MD/DO <input type="checkbox"/> RN/LPN <input type="checkbox"/> Respiratory Therapy <input type="checkbox"/> Pharmacist <input type="checkbox"/> EMT-P/EMT <input type="checkbox"/> Other					
Event Type: <input type="checkbox"/> Unanticipated Patient Outcome <input type="checkbox"/> Adverse Event (Medical Error) <input type="checkbox"/> Personal/Professional Crisis <input type="checkbox"/> Other					
Event Outcome		Risk Factors			
<input type="checkbox"/> No Harm		<input type="checkbox"/> Community high profile		<input type="checkbox"/> Palliative Care	
<input type="checkbox"/> Temporary Harm		<input type="checkbox"/> Death of a staff member or their spouse		<input type="checkbox"/> Patient known to staff members	
<input type="checkbox"/> Permanent Harm		<input type="checkbox"/> Failure to Rescue		<input type="checkbox"/> Patient that reminds staff of their family	
<input type="checkbox"/> Death		<input type="checkbox"/> First death under their "watch"		<input type="checkbox"/> Patient victim of violence	
<input type="checkbox"/> Other		<input type="checkbox"/> Litigation		<input type="checkbox"/> Pediatric case (21 years & younger)	
		<input type="checkbox"/> Long term patient		<input type="checkbox"/> Unexpected patient demise	
		<input type="checkbox"/> Medical error		<input type="checkbox"/> Young adult patients	
		<input type="checkbox"/> Multiple patients with poor outcomes		<input type="checkbox"/> Other	
		<input type="checkbox"/> Organ donation			
Referrals		Peer Reflections (No Specific Case Detail)			
<input type="checkbox"/> No Referral Made					
<input type="checkbox"/> Chaplain					
<input type="checkbox"/> Clinical health Psychologist					
<input type="checkbox"/> Employee Assistance Program (EAP)					
<input type="checkbox"/> Personal Counselor					
<input type="checkbox"/> Risk Management/Patient Safety Team					
<input type="checkbox"/> Follow-Up #1		Date of Interaction:		Length of Interaction:	
Referrals		Peer Reflections (No Specific Case Detail)			
<input type="checkbox"/> Not Needed					
<input type="checkbox"/> Chaplain					
<input type="checkbox"/> Clinical Health Psychologist					
<input type="checkbox"/> Employee Assistance Program (EAP)					
<input type="checkbox"/> Personal Counselor					
<input type="checkbox"/> Risk Management					
<input type="checkbox"/> Follow-Up #2		Date of Interaction:		Length of Interaction:	
Referrals		Peer Reflections (No Specific Case Detail)			
<input type="checkbox"/> Not Needed					
<input type="checkbox"/> Chaplain					
<input type="checkbox"/> Clinical Health Psychologist					
<input type="checkbox"/> Employee Assistance Program (EAP)					
<input type="checkbox"/> Personal Counselor					
<input type="checkbox"/> Risk Management					

forYOU Team Impact – Peer Supporter

“I have been a peer supporter on the ForYOU team for over seven years and it has been one of the more gratifying parts of my job at MU Health Care. It truly brings joy to my every day work when I can help a suffering colleague. What an incredible experience to not only care for our patients but also for our ‘own’. Thank you for the opportunity!”

forYOU Team Peer Supporter

Support Evaluation Form

How did we do?

If you've received support from the forYOU Team, please fill out this form. Your comments will be used in a confidential manner to improve the services we provide.

1. I am a:

- ☐ Nurse
- ☐ Physician
- ☐ Pharmacist
- ☐ Respiratory therapist
- ☐ Social Worker
- ☐ Other _____

2. The peer support I received from forYOU was:

- ☐ Extremely beneficial
- ☐ Very beneficial
- ☐ Moderately beneficial
- ☐ Slightly beneficial
- ☐ Not at all beneficial

1. How distressing was this event?

- ☐ Extremely distressing
- ☐ Very distressing
- ☐ Moderately distressing
- ☐ Slightly distressing
- ☐ Not at all distressing

3. How satisfied were you with the experience?

- ☐ Extremely satisfied
- ☐ Very satisfied
- ☐ Moderately satisfied
- ☐ Slightly satisfied
- ☐ Not at all satisfied

4. I would recommend the forYOU service to a colleague:

☐ Yes ☐ NO, Please explain why not _____

5. How can we improve our team? _____

Thank you!

Thank you for taking the time to provide us feedback on the forYOU Team. To submit this survey, please send it via campus mail to:

**Office of Clinical Effectiveness
DC 103.40**

Health Care Team Meeting Agenda – 3 sections

Spreading the word

- What opportunities can we find in our system?
- Grand rounds, wellness fair, caring rounds, etc.


Encounter discussions

- What Went Well? What to Do Differently with Next Encounter?
- Tracking key factors
- Tracking follow up
- Second victim follow up

Educational offering

- Grief and Bereavement
- Moral Distress
- Introduction to Stress Management Model
- General Stress Management
- Active Listening
- Caring for the Caregiver
- Self care

AHRQ – CANDOR Tool








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Communication and Optimal Resolution (CANDOR) Toolkit

Patient Safety Tools and Training Materials

What is the Communication and Optimal Resolution Process?

The Communication and Optimal Resolution (CANDOR) process is a process that health care institutions and practitioners can use to respond in a timely, thorough, and just way when unexpected events cause patient harm.

Based on expert input and lessons learned from the Agency's \$23 million Patient Safety and Medical Liability grant initiative launched in 2009, the CANDOR toolkit was tested and applied in 14 hospitals across three U.S. health systems.



What Resources Are Included in the CANDOR Toolkit?

The CANDOR toolkit contains eight different modules, each containing PowerPoint slides with facilitator notes. Some modules also contain tools, resources, or videos.

<http://www.ahrq.gov/professionals/quality-patient-safety/patient-safety-resources/resources/candor>

www.mitss.org



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