

SUMMARY



Veterans, their families and children may present to a community healthcare facility before, during and after deployment. Both domestic and foreign deployments introduce complexities that can impact family dynamics and the welfare of the children involved.

Awareness and understanding is required to address the diverse medical and behavioral healthcare needs of Veterans and families, including traumatic brain injury, post-traumatic stress disorder, depression and suicide risk, poverty, unemployment and homelessness. Special emphasis will be placed on working with the Veteran, their family, their children and the essential role that both VA and non-VA healthcare providers play.

Veterans Health Administration | Frie VA Medical Center

OBJECTIVES



The goal of this continuing education program is to provide participants with information on the needs of Veterans and their families. Participants will be able to:

- Learn how to identify and screen Veterans, families and children in the school based health care setting
- Describe the unique needs of veterans and their families
- Identify resources available to returning veterans and families to help them manage their healthcare
- Discuss the role of healthcare professionals in caring for returning veterans in the community

Veterans Health Administration | Erie VA Medical Center

Are you a member of the service	
or are you married to, living with or a family member of a service person or Veteran?	
Veterans Health Administration Eris VA Piedcal Center	
information	
There were 1.4 Million active military personnel	
as of 2013.	
50% of the US Army was deployed to Iraq or Afghanistan.	
15% were deployed twice or more.	
410,000 reservists were deployed to combat operations.	
100% of the US Military	
is made up of VOLUNTEERS.	
*Ing	
Visit in the second sec	-
More than 2,000,000 American children have coped with their parents serving in the Iraq and	
Afghanistan wars.	
Veterans Health Administration Eric VA Redical Center	

Military Families – Health Benefits	
 Military Identification Cards – if you have one, you are considered part of a "military family" and therefore eligible for access to health care 	
 Tricare & CHAMPVA (for active, retired military and they families) VA Benefits and Eligibility – a true science 	
 Medicaid – "Payor of Last Resort" more later 	
Veteranis Health Administration Eric VA. Redical Center	
Statistics	
because every good presentation should have lots and lots of them!	
Veterons Health Administration Erie VA Redical Curter	
Important Stats - Marriage	
56.6% of All Active-Duty Personnel are married, 47.7% of all Reserve and National Guard.	
Women who serve are less likely to be married than their Male counterparts, and then they are	
more likely to marry another service member. 3. Men in the military are no more likely to divorce	
than civilian men. (Karney, 2012)	

Important Stats - Children	
Active-Duty Member's children: - 5 yrs. or younger = 42.6% - 6 - 11 yrs. = 30.7% - 12 - 18 yrs. = 22.4%	
– 19 – 22 yrs. = 4.3%	
*30% of service members have children that do not live with them.	
Veterans Health Administration Erie VA Hedical Center	
Challenges of Military Service	
Demanding, tiring, long hoursAnxiety regarding possible deployment	
Time away from family for temporary duty assignments, training, disaster relief, humanitarian	
aid, and combatRelocation – 31% of military families move	
compared to 13% of civilians (US Census, 2011) Codes of Conduct – high scrutiny beyond the	
service person; on the spouse and children as well.	
Veterans Health Administration Eris VA Hedical Center	
Impact of Deployment on Families	
• Normative – "Adequate time to prepare,	
predictable duration and content" • Catastrophic – "Little advanced warning,	
uncertainty and danger"	
 Theories for understanding this impact include: – Systemic Theory 	
Stress Process TheoryResilience Theory	
– Attachment Theory	

Adverse Reactions to Deployment	
Spouses: Loneliness (78%), Anxiety (51.6%), Depression (42.6%), Fears about personal safety (23.6%) Steel Fisher (2008) Half of all at-home spouses reported that they felt people in the community didn't understand	
what life is like for them. Chandra (2010)	
Veterans Health Administration Ene VA Hedical Center	
Adverse Reactions to Deployment	
Service Member and Wife: Concerns about exposure to combat and the effects of the deployment on their children.	
Wives Loneliness, staying in touch, injury, fear of death, reintegration, and fear of change in the service member.	
Husband (Service Member) Sexual Frustration	
Veterans Health Administration Erie VA Hedical Cetter	
Resiliency Characteristics	
Families that were successful during and after deployment shared these qualities: 1. "Close ranks" enough during deployment, to	
complete tasks but not so much as to leave no room for the service member upon return.	
Maintained service member's "psychologic presence" during the deployment period.	

Positive Reunion Events	
When these 5 events occurred, families reported positive outcomes post-deployment: 1. Pleased about the handling of finances 2. Pleased with the running of the household 3. Increased couple intimacy 4. Spouse was more independent 5. Soldier did more chores	
Veterans Health Administration Ere VA Protoc Center	
TAGE OF THE PROPERTY OF THE PR	
What goes wrong?	
Wetersen Health Administration Erie VA Hodical Center	
PTSD	
Of the more then two million troops who served in Iraq and Afghanistan more then half a million will return with "invisible wounds".	
with invisible woulds.	

		СΙ
prevalence of	T I	



More men (61%) than women (51%) experience a trauma at some point in their lives, but women experience PTSD at twice the rate of men (10% vs. 5%)

(Kessler et al., 1995; Tolin and Foa, 2006)

Veterans Health Administration | Fire VA Medical Center

trauma response





who gets PTSD



It depends on:

- Severity
- Duration
- Proximity

PTSD is mitigated or worsened by:

- · Childhood experience
- Personality characteristics
- · Family history
- Social support

feterans Health Administration | Frie VA Medical Cont

Complex trauma Complex psychological trauma results from "exposure to severe stressors that (1) are repetitive or prolonged, (2) involve harm or abandonment by caregivers or other ostensibly responsible adults, (3) occur at developmentally vulnerable times in the victim's life." Ford and Courtois, 2009 Who's at risk? Economically impoverished inner city minorities Incarcerated individuals Homeless persons Sexually and physically re-victimized children or adults Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders Vogt et al., 2007 Core problems Affect dysregulation Dissociation Somatic dysregulation Impaired self-concept	
"exposure to severe stressors that (1) are repetitive or prolonged, (2) involve harm or abandonment by caregivers or other ostensibly responsible adults, (3) occur at developmentally vulnerable times in the victim's life." Ford and Courtois, 2009 **Vertical Machineration** To VA Proced Consultation** **Economically impoverished inner city minorities** Incarcerated individuals** Homeless persons Sexually and physically re-victimized children or adults Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders **Vogt et al., 2007** **Vertical Machineration** Top VA Proced Consultation** **Affect dysregulation** • Affect dysregulation • Dissociation • Somatic dysregulation	complex trauma
Economically impoverished inner city minorities Incarcerated individuals Homeless persons Sexually and physically re-victimized children or adults Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders Vogt et al., 2007 Veterona Health Administration Pro VA Product Center Affect dysregulation Dissociation Somatic dysregulation Somatic dysregulation	 "exposure to severe stressors that (1) are repetitive or prolonged, (2) involve harm or abandonment by caregivers or other ostensibly responsible adults, (3) occur at developmentally vulnerable times in the victim's life."
Economically impoverished inner city minorities Incarcerated individuals Homeless persons Sexually and physically re-victimized children or adults Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders Vogt et al., 2007 Veteract Health Administration File VA Palical Center Affect dysregulation Dissociation Somatic dysregulation	Veterans Health Administration Erie VA Redical Center
Economically impoverished inner city minorities Incarcerated individuals Homeless persons Sexually and physically re-victimized children or adults Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders Vogt et al., 2007 Veterans Health Administration 2018 VA Predicti Center Affect dysregulation Dissociation Somatic dysregulation	
Economically impoverished inner city minorities Incarcerated individuals Homeless persons Sexually and physically re-victimized children or adults Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders **Vogt et al., 2007** **Vertreen Health Administration Die VA hadron Center** **Core problems** **Affect dysregulation** **Dissociation** **Somatic dysregulation**	who's at risk?
Incarcerated individuals Homeless persons Sexually and physically re-victimized children or adults Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders Vogt et al., 2007 Vertreen Health Administration Ene VA Holical Contre	edicioner
Victims of genocide or torture Developmentally, intellectually, or psychiatrically challenged persons Civilian workers and soldiers harassed on the job or in the ranks Emergency responders Vogt et al., 2007 Vertrace Realth Administration Pre VA Holical Conter Core problems Affect dysregulation Dissociation Somatic dysregulation	
Civilian workers and soldiers harassed on the job or in the ranks Emergency responders Vogt et al., 2007 Veteran Health Administration Ene VA Hosted Contret Core problems Affect dysregulation Dissociation Somatic dysregulation	Victims of genocide or torture
Emergency responders Vogt et al., 2007 Veteran Health Administration Etta VA Medical Control Core problems • Affect dysregulation • Dissociation • Somatic dysregulation	persons
Core problems • Affect dysregulation • Dissociation • Somatic dysregulation	Emergency responders
core problems • Affect dysregulation • Dissociation • Somatic dysregulation	vogeet uii, 2007
 Affect dysregulation Dissociation Somatic dysregulation 	Veterans Health Administration Ene VA Product Center
 Affect dysregulation Dissociation Somatic dysregulation 	
 Affect dysregulation Dissociation Somatic dysregulation 	
Affect dysregulationDissociationSomatic dysregulation	core problems
Somatic dysregulation	Affect dysregulation What is Complete PTSDP
and of our	a. a. distributed (
Disorganized attachment patterns	Impaired self-concept

• In addition to symptoms of PTSD and other

Ford and Courtois, 2009

comorbid disorders

8

wh		 101	_
14/0	コナィム		101



- · Emotional instability
- Overwhelming feelings of rage, guilt, shame, despair, ineffectiveness and/or hopelessness
- Tension reduction activities such as selfmutilation, compulsive sexual behavior, and bulimia
- · Suicidal or violent behavior
- Dissociation

Veterans Health Administration | Frie VA Medical Center

what's it like?



- · Loss of a sense of trust, safety, and self-worth
- · Loss of a coherent sense of self
- · Belief of being bad or unlovable
- Insecure attachments/damaged interpersonal relationships
- Difficulty functioning in social settings, including work
- · Enduring personality changes
- · Loss of faith

Veterans Health Administration | Frie VA Medical Center

health problems



- Chronic obstructive pulmonary disease
- · Sexually transmitted diseases
- Hepatitis
- Obesity
- · Heart disease
- Fractures
- Diabetes
- Unintended pregnancies

Veterans Health Administration | Erie VA Medical Center

behavioral health problems	
SmokingIntravenous drug abuseDepressionAttempted suicideAlcoholism	
Veterans Health Administration Eria VK Redicki Center	
childhood problems	
Studies of Army soldiers: Rosen & Martin, 1996: 17% of males and 51% of females reported childhood sexual abuse 50% of males and 48% of females reported physical abuse 11% of males and 34% of females experienced both Seifert et al., 2011 (combined males and females): 46% reported childhood physical abuse	
25% reported both physical and sexual abuse Soldiers with both reported more severe PTSD symptoms and more problem drinking Veterant Health Administration Cris VA Reduct Conter	
Before we go on	
Any questions on PTSD?	
Veterans Health Administration Erie VA Medical Center	

switching gears	XA:	
AAODAL INILIDY		
MORAL INJURY		
Veterans Health Administration Eric VA Hedical Center		
moral injury	XA:	
"An act of serious transgression that serious inner conflict because the ex at odds with core ethical and moral k (National	perience is	
Veterans Health Administration Eric VA Medical Center		
	1	
moral injury	A.S.	
"perpetrating, failing to prevent, bea to, or learning about acts that transg held moral beliefs and expectations"	ress deeply	
	(Litz et al., 2009)	
Veterans Health Administration Erie VA Pedical Center		

100			1.00	
wha	T'C	tne	CITTE	rence
vviia	L J	UIIC	ullic	



- Transgression is not necessary for a PTSD diagnosis nor does PTSD sufficiently capture moral injury, or the shame, guilt, and selfhandicapping behaviors that often accompany moral injury.
- Whereas PTSD is a mental disorder that requires a diagnosis, moral injury is a dimensional problem...

Veterans Health Administration | Frie VA Medical Center

moral injury isn't new...



...but research on its conceptual function and impact is.

The conceptual model posits that individuals who struggle with transgressions of moral, spiritual, or religious beliefs are haunted by dissonance and internal conflicts. In this framework, harmful beliefs and attributions cause guilt, shame, and self-condemnation.

Forgiveness is also an important mediator of outcome.

Veterans Health Administration | Frie VA Medical Center

what are moral injuries?



- killing and injuring others was associated even when accounting for other exposures to combat
- the association was stronger among those who reported killing non-combatants
- atrocities were associated with PTSD symptoms, guilt, and maladaptive cognitions
- the strongest association between atrocities and PTSD was with "re-experiencing" symptoms

Veterans Health Administration | Erie VA Medical Cente

moral injury vs ptsd?
Morally injurious events are more guilt- and shame-based than fear-based.
Veterans Health Administration Erie VA Medical Center
how this impacts you
Moral Injury and PTSD affect situationally provocative behaviors. HOW?
 Undermine effective coping and capacity to regulate crisis response.
Impact interactions with family, friends, the community and law enforcement.
Veterans Health Administration Erie VA Hedical Center
how this impacts Veterans
irritability and angerintense emotions around triggers
jumpy, easily startledHyper-vigilance to threats or over-interpreting things
as threats • difficulty concentrating
habituated disregard of future/emotional numbnessflashbacks (rare but powerful)
alcohol and drug abuse
Marco de Marco de Marco de Carto de Car

combat vs civilian expectations	
Trust – "He is constantly questioning me."	
Anger – "He's mad all the time." Predictability – "He needs to control everything."	
Mission Orientation – "He hates when we change	
plans/Everything is a production."	
<u>Decision makers/followers</u> – "He's always in charge/He doesn't have an opinion about anything."	
<u>Proximity</u> – "He doesn't touch me, hold my hand, hug the kidsHe's constantly looking over his shoulder."	
<u>Comradery</u> – "He has no friends/He doesn't want to do anything."	
Veterans Health Administration Erie VA Predical Center	
DART 2	
PART 2	
Lets talk about Suicide and then the impact on	
the family.	
Vetezans Health Administration Elis Va Helical Center	
Veterans Health Administration Erie VA Hedical Center	-
A*	
SUICIDE	
About 22 veterans a day complete suicide.	
As of January 2014	
1. Suicides among members of the active-duty	
military personnel rose slightly in 2014. (288 in 2014 vs 286 in 2013)	
As of January 2015	
Veterans Health Administration Erie VA Medical Center	

Why do Veterans commit suicide?	
Many reasons 1. Combat Stress	
 Military sexual assaults Loss of personal value (69% are 50 or older) Desire to end intense emotional distress 	
Percentage of suicides by age and veteran status among males Age group Non-veteran 28 and younger 244% 5.8% 30-39 200 8.9 40-49 23.5 15.0 50-59 16.9 20.0 60-69 7-4 15.8 70-70 4.2 19.0 80 and older 3.6 14.5	
Veteraris Health Administration Ere VA Presion Center	
How do those issues impact	
How do these issues impact spouses and children?	
Veterans Mailth Administration Ere VA Reducil Center	
Spousal Abuse	
DOD has become more increasingly focused on domestic violence and abuse.	
2011 – 11.1 couples per 1,000 substantiated incidents of spousal abuse. 18 fatalities tied to spousal abuse.	
Veterans Health Administration Erie VA Hedical Center	

Beyond AROUSAL and LACK OF CONTROL in incidents of spousal abuse, being under the influence of substances was present and substantiated in 25% of the cases. Only one study specifically about OEF/OIF; experiential avoidance was a risk factor for aggression. This study was very small and included National Guard members only. (Reddy, 2011) **Notice The International Control of the Control of Co
incidents of spousal abuse, being under the influence of substances was present and substantiated in 25% of the cases. Only one study specifically about OEF/OIF; experiential avoidance was a risk factor for aggression. This study was very small and included National Guard members only. (Reddy, 2011) **THEORY TRANS ADMINISTRATE TOWN PROCEST OF THE PROPERTY OF THE
incidents of spousal abuse, being under the influence of substances was present and substantiated in 25% of the cases. Only one study specifically about OEF/OIF; experiential avoidance was a risk factor for aggression. This study was very small and included National Guard members only. (Reddy, 2011) **The Province of the Control of
Substantiated in 25% of the cases. Only one study specifically about OEF/OIF; experiential avoidance was a risk factor for aggression. This study was very small and included National Guard members only. (Reddy, 2011) Well-Amelian Administration Ett VA Proced Center Emotional Health of Spouses Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Only one study specifically about OEF/OIF; experiential avoidance was a risk factor for aggression. This study was very small and included National Guard members only. (Reddy, 2011) **THEORY MEMBER Administration Etc. VA Proced Center** **Emotional Health of Spouses** Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). **Barriers to seeking care**: 1. Arranging childcare or Time off from work
experiential avoidance was a risk factor for aggression. This study was very small and included National Guard members only. (Reddy, 2011) Well-based Health Administration End VA Indical Center Emotional Health of Spouses Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Emotional Health of Spouses Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
aggression. This study was very small and included National Guard members only. (Reddy, 2011) Weetens Hauth Administration 101 VA Medical Center Emotional Health of Spouses Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
National Guard members only. (Reddy, 2011) Emotional Health of Spouses Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Emotional Health of Spouses Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Both Servicemen and Spouses experience Major Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Depression and Generalized Anxiety at similar rates. However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
However, spouses were much more likely to seek care (70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
(70% vs. 40%). Barriers to seeking care: 1. Arranging childcare or Time off from work
Barriers to seeking care: 1. Arranging childcare or Time off from work
1. Arranging childcare or Time off from work
2. Difficulty getting an appointment
3. Cost
20% of spouses sought primary care only instead of
behavioral health specialists.
benavioral nearth specialists.
Veterans Health Administration Erie VA Medical Center
Funding His allie of Comments
Emotional Health of Spouses
Wives whose husbands were deployed were significantly
more likely to have diagnoses of:
1. Depression
2. Anxiety
3. Acute Stress Reaction
4. Adjustment Disorders
5. Sleep Disorders

Returning from	Deployment **/	e di	
Families of returning s	servicemen report their		
 Quick-tempered Irritable Unhappy Cold Lifeless 	8. Unreasonable 9. Insensitive 10. Changeable		
6. Mean 7. Cruel			
Veterans Health Administration Erie VA Medical Center			
Servicemen acc	essing care	والم	
Reported reasons that 1. Denial	t servicemen don't get care:		
 Fear Stigma about disclo 	osing symptoms		
•	get the care they needed by:		
2. Initiating the treatr3. Ultimatums	nent themselves		
Veterans Health Administration Erie VA Medical Center			
Children of Mili	tary Darsannal	o.	
Children of Mili	00 American children have	<u> </u>	
coped with their pa	rents serving in the Iraq and anistan wars.		
	arent was associated with		
an excess of ALL MA comparison to being parent.	a child without a deployed		

This is a significant risk assessment domain!!

How mother's cope	
significantly impact how severe children's own symptoms were.	
Parental Stress was the most significant predictor of children's psycho-social functioning.	
68% of youth reported that "helping the caregiver deal with life without the deployed parent" was one of the most difficult aspects of deployment.	
Veterans Health Administration Eris VA Hedical Center	
So far, what do we know:	
Deployment, and to a lesser degree the threat of deployment is the greatest risk factor to families.	
Spouses who do not seek services are more likely to experience emotional distress.	-
Parental distress has the greatest impact on family resilience and children's adjustment.	
 Parents who access emotional support report less child psychologic morbidity. 	
Veterans Health Administration Eric VA Hedical Center	
Child abuse -	
Child maltreatment was more frequent during the times when the military was deployed; the	
most common perpetrator being civilian mothers (as opposed to other caregivers).	
Child maltreatment (neglect) was 42% higher during deployment vs. nondeployment; however the rate of child abuse fell.	

Child Maltreatment leads to	
Depression Anxiety Alcohol Abuse Attempted Suicide Increases in: — Heart Disease — Cancer — Lung Disease (Felitti, 1998; McCauley 1997) Wetereet Meath Administration Die VA Multical Center	
A *	
Treatment for Kids? The foremost evidenced based treatment for maltreated children is "Trauma-Focused Cognitive Behavioral Therapy".	
 TF-CBT helps to alleviate: Post-traumatic Stress Depressive Symptoms Anxiety Symptoms Externalizing Behavior 	
Veterans Health Administration Ena VA Hedical Center	
Children and Mental Health	
Department of Defense Records; 2003 – 2008 Military Children use of treatment – 1. Inpatient days rose by 50%+ 2. Outpatient counseling rose by 85%+	
· · · · · · · · · · · · · · · · · · ·	

Children and Education	TKA:
Elementary and Middle-School stude	
parent who had been deployed for at months since 2001 had lower achieve	
scores than children of non-deployed	
Veterans Health Administration Erie VA Medical Center	
Treatment Strategies	**************************************
	medical certific
There is some question to whether tractive treatment approaches have the same of	
for military families as they do civilian f	families. This
is not fully researched but a valuable co	onsideration.
Veterans Health Administration Erie VA Medical Center	
Treatment Approaches	**/Aº
	medical privat
Trauma Focused CBT Papariaral Family Thorany, tailore	d to Voterens
Behavioral Family Therapy – tailore with PTSD and their families	u to veterans
3. Multi-Family Group Therapy – prob	
format to discuss relapse preventio support, build relationships and into	
dependence between families.	CI ·
4. Behavioral Couples Therapy	
5. Cognitive Behavioral Conjoint Thera	ару
Various Worlds Meleletration Disk 10 Andrea Const.	

\cap r	۱A۲	atic	nn c	ا د	v e
Οŀ	וטע	atic	/II 3	·u·	v. c



- <u>Signs</u> of suicidal thinking should be recognized
- Ask the most important question of all (ARE YOU THINKING ABOUT KILLING YOURSELF?)
- Validate the patient's experience
- Encourage treatment and Expedite getting help

http://www.mentalhealth.va.gov/docs/Suicide Prevention_ Community Edition-shortened version.pdf

Vaterans Mealth Administration | Sale VA Medical Contest

SCREENING - PTSD



Primary Care PTSD Screen (PC-PTSD)

The PC-PTSD is a 4-item screen that was designed for use in primary care and other medical settings and is currently used to screen for PTSD in veterans at the VA. The screen includes an introductory sentence to cue respondents to traumatic events. The authors suggest that in most circumstances the results of the PC-PTSD should be considered "positive" if a patient answers "yes" to any 3 items. Those screening positive should then be assessed with a structured interview for PTSD. The screen does not include a list of potentially traumatic events.

Veterans Health Administration | Erie VA Medical Center

SCREENING - PTSD



Instructions:

In your life, have you ever had any experience that was so frightening, horrible, or upsetting that, in the past month, you:

- 1. Have had nightmares about it or thought about it when you did not want to? YES / NO $\,$
- 2. Tried hard not to think about it or went out of your way to avoid situations that reminded you of it?

YES / NO

- 3. Were constantly on guard, watchful, or easily startled? YES / NO
- 4. Felt numb or detached from others, activities, or your surroundings? YES / NO

Current research suggests that the results of the PC-PTSD should be considered "positive" if a patient answers "yes" to any three items.

Veterans Health Administration | Erie VA Hedical Center

what we're doing... **PTSD** Prolonged Exposure · Cognitive Processing Therapy · Medication Management • Education • Support Group • Peer Support what we're doing... • Depression - Cognitive Behavioral Therapy (CBT) - Acceptance and Commitment Therapy (ACT) · Serious Mental Illness - Social Skills Training (SST) · Marital Distress - Integrated Behavioral Couples Therapy (IBCT) Insomnia - Cognitive Behavioral Therapy for Insomnia (CBT-I) Cognitive Behavioral Therapy for Pain - Problem Solving Training (PST) - Motivational Interviewing(MI) other services... • Suicide Prevention Specialists • SUD Team (Ind, Group, IOP, Detox, Suboxone) • Peer Support Team • Homeless Care Team (Liberty House, HCHV, HUDVASH, VJO, Contract Shelter) Compensated Work Therapy ERANGE • Psychosocial Rehab and Recovery Center

	Where are your V	A Centers	
	West Virginia VA Medic Beckley VA Medical Cen		
		nson VA Medical Center	
	Huntington VA Medical Martinsburg VA Medical		
	That this sails with the area.	. Genter	
Ve	sterans Health Administration Erie VA Medical Center		
	Where are your V	A CBOCs	
	West Virginia VA CBOCs	<u>::</u>	
C	harleston CBOC	Parsons – Tucker County CBOC	
С	larksburg Rural Mobile Unit	Petersburg CBOC	
F	ranklin Outpatient Clinic	Sutton – Braxton County CBOC	
	Maxwelton – Greenbrier County BOC	Westover – Monogalia County CBOC	
	arkersburg – Wood County BOC	"CBOC" — Community Based Outpatient Clinic	
	sterans Health Administration Erle VA Medical Center		
Ve	terans Health Administration Erie VA Hedical Center		
	VA/le a visit ale avil al a	-+ +- l	
	Who you should g	et to know	
	. Medical Center Director – C	•	
2	 Patient Advocate – Assigned and experiences 	to manage patient complaints	•
3	. Social Work Chief – Director	of most, if not all, social	
4		rector of mental health services	
5		lists – On-grounds suicide crisis	
	unit (if you need informatio	n, this is the team to call)	

Who	you shou	ld get to	know



- 1. PTSD Coordinator Assigned to manage the programming for the treatment of PTSD at the medical center
- 2. MST Coordinator Assigned to manage the programming for the treatment of Military Sexual Trauma at the medical
- 3. Homeless Coordinator
- 4. OEF/OIF Coordinator The first point of entry for returning soldiers.
- Women Veterans Program Manager Assigned to manage 5. the programming specifically for Women Veterans.
- 6. Eligibility Department Supervisor All VA Benefits

Family Impact Screening Tool



The purpose of this tool is to guide clinicians, school counselors, nurses, family doctors who may work with children, families and Active or Veteran military personnel in a meaningful conversation and assessment of the concerns related to military service. The value of this tool is in uncovering potential risks to the children involved in military families. You will have to adapt the language of this tool when interviewing younger children. Positive responses to personal or family stress has been shown in research to increase the risk of adjustment issues in children. Multiple positive responses can and should guide interviewers to research options for medical and psychological care of the child interviewed and/or conversations with their caregivers about the interviewer's concerns. \\ Issues regarding the welfare of the child interviewed should always be reported to proper authorities. Your local VA Medical Center is a great asset in finding help for both the child assessed and their caregivers.

Family Impact Screening Tool



- Do you have a parent/guardian who <u>serves</u> in the military (active or reserve)?
 - Mom - Dad

 - Other
 - Do you have a parent/guardian who served in the military (active or reserve)?
 - Mom - Dad
- Did your parent/guardian get deployed away from your home in the US?
- How many times?
- Did your parent/guardian get deployed overseas?
- Did your parents/guardians live together before your parent/guardian was deployed?
- No
- How long was your parent/guardian deployed? ___

Family Impact Screening Tool	
Pamily Impact Screening Tool July our parent/guardian experience combat? - Yes No Was your parent/guardian injured during their training or deployment? - Yes No Was your parent/guardian injured during combat? - Yes No Was your parent/guardian injured during combat? - Yes No Was your parent/guardian diagnosed with any of these: - Post-Traumatic Stress Disorder Traumatic Rain injury Traumatic Physical Injury (other than Brain Injury, ex. Loss of Limb, eyesight, hearing, scarring, etc.) Chemical or Biological Exposure What was your parent/guardian like before deployment?	
Pamily Impact Screening Tool How did your parent/guardian change (if at all) after he/she returned? What was your family like before deployment? (Questions for conversation – How did you get along, did you each have responsibilities or chores, did you have any money problems, did you have friends and family that you spent time with, etc.) What was your family like after deployment? (Questions for conversation – Did your family change anything like responsibilities while your parent was deployed, does your family get along or argue more, does anyone have more or less responsibility then that had in the past, etc.) Do you or did you go to the doctor for illness when your parent was away? Yes No If so, what did you go to the doctor for?	
Family Impact Screening Tool • Do you or did you see a counselor when your parent was away? — Yes — No • If so, what did you see a counselor for? • Does or did your parent or parents see a counselor? — Yes	
– No	

• Why do or did they see a counselor?

Family Impact Screening Tool	
Have your grades been the same as always?	
- Yes - No	
If not, what do you think has changed?Do you worry about your parents or caregivers?	
– Yes – No	
If so, what do you worry about?	
 What do you wish I could help you or your family do better? Would you like me to speak to your parents/guardian about your concerns? 	
- Yes - No	
If not, what is your concern about me talking to your parents/guardian?	
Veterans Health Administration tile VA Hedical Coster	
-A*m.	
q&a	
Any questions?	
Veterans Health Administration Die VA Pedical Center	
Jeffrey Natalie, LCSW	
Jeffrey Natalie, LCSVV	
Veterans Justice Outreach Coordinator	
Erie VA Medical Center	
135 E. 38 th Street	
Erie, PA 16504	
(814) 860-2945	
Joffman Natalia Over	
<u>Jeffrey.Natalie@va.gov</u>	
Veterans Health Administration Erie VA Nedical Center	