

Dedicated Service to Those Who Serve

PERSONAL RESPONSES TO CRISIS

When unexpected, traumatic events occur, it is normal to have strong reactions. Sometimes these appear immediately after the event, and sometimes they don't evidence themselves for several days, weeks, or even months. While unpleasant, these reactions are normal and usually temporary, leaving no long-term effects on the individual experiencing them. The following alterations to your normal state may last from a few days to a few weeks.

EMOTIONAL	PHYSICAL	COGNITIVE	BEHAVIORAL
Anxiety Fear Loss of confidence Numbness Uncertainty Apathy Sadness Depression Excessive worry Anger Irritability	Fatigue Restlessness Headaches Muscle Ache Digestive distress Changes in libido Rapid Breathing* Chest tightness* Sleep disturbance Profuse sweating Diarrhea	Forgetfulness Confusion Disorientation Distractibility Impaired memory Concentration Reviewing of previous trauma Intrusive thoughts Intrusive images Numbing of	Isolating Withdrawal Increase use EtOH Restless agitation Impulsive acts Interpersonal conflicts Changes in eating, sleeping, sexual behavior Increased risk taking Avoidance
Guilt	Tachycardia*	responses	Inability to rest
Grief	Thirst	Suspiciousness	Inability to rest Change in social activity
Disbelief Distress	Easily startled Trembling hands	Nightmares Hypervigilance	

^{*}Any of these symptoms may indicate the need for medical evaluation.

When in doubt, contact your medical provider.

While each of these can be an unexpected or unwelcome response to crisis, there are things to try that may be useful in reducing the impact of the event and it's aftermath. Many of these activities can help to restore function and wellbeing in the aftermath of a critical incident.

- 1. Remember, you are a normal person experiencing normal reactions to a highly abnormal event.
- 2. While alcohol may temporarily mask the initial symptoms of stress, the use of alcohol or other substances will delay the normal recovery process overall.
- 3. Within the first 24-48 hours periods of moderate physical activity can be very helpful and will help to aid sleep, digestion, and mood regulation.
- 4. Make sure you are eating regularly. The healthier your choices the better you will feel. Increase water consumption and avoid excessive caffeine.
- 5. Get enough sleep. Sleep is one of the most important factors in returning to normal preincident functioning. If you experience sleep disturbance for more than two or three days please consult your medical provider or your debriefing clinician.
- 6. Reach out. People do care. Nurture and maintain your relationships by talking; talk is the most healing medicine.
- 7. Maintain as normal a schedule as possible. Returning to activities you've previously found engaging or relaxing is a good way to engage the brain in non-trauma focus.
- 8. Talking to your significant other, friends, or trusted associates about what you are experiencing help put the aftermath of a critical incident in perspective. You are not alone.
- 9. Realize that those around you are under stress, too. Give yourself permission to feel rotten but don't assume that your loved ones know what you are experiencing. Educate them.
- 10. Do make as many daily decisions as possible that will restore your sense of control over your life. Don't make any big life decisions or changes.
- 11. Don't try to fight the intrusive and recurring thoughts, dreams, or images they are a normal way for the brain to process what has just occurred. They will decrease over time and become less painful.
- 12. Remind yourself that you are first responder not a magician. We cannot change anyone else. We cannot alter the reality of the incident we have just endured. We can only change the way we relate and react to them.
- 13. Seek help if you find your responses intensifying or becoming too intrusive in your life. Pay attention when your family or friends report that you are different.