

Crisis Prevention Training

*Senior Behavioral Health
Salt Lake Behavioral Health
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Crisis Prevention Training

- Goal: To provide the best care, welfare, safety and security for the individuals in your charge, even in violent moments.

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1. Systemic Steps Involved In Planning for Behavioral Management

- ❖ Society/Community
- ❖ Corporation
- ❖ Facility
- ❖ Staff
- ❖ Individual
- ❖ Patient

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2. Facility Based Risk Factors

- ❖ Maslow Hierarchy of Needs
- ❖ Layout
- ❖ Color/design
- ❖ Ambiance
- ❖ Staff Training
- ❖ Recreation Staff
- ❖ Engagement

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3. Personal Influences

- ❖ Age
- ❖ Culture
- ❖ Religion
- ❖ Size
- ❖ Gender
- ❖ History of Trauma
- ❖ Education
- ❖ History
- ❖ Socioeconomic Factors
- ❖ Mental Illness and Anger Management
- ❖ Coping Skills

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4. Safety Positions

- ❖ CPI Supportive Stance
- ❖ Kinetics
- ❖ Proxemics
- ❖ Para Communication

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5. Environment of Care Options

- ❖ Sensory Programming and Engagement
- ❖ Perception Modalities-sound, touch, taste, sight and smell
- ❖ Techniques-aroma therapy, music, visual stimulation, massage, blankets, tactile stimulation/items
- ❖ Equipment
- ❖ Supplies

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The CPI Development Model

■ Crisis Development/Behavior 1. Anxiety

A noticeable increase or change in behavior, (e.g., pacing, finger drumming, wringing of the hands, staring).

■ Staff Attitudes/Approach 1. Supportive

An empathic nonjudgmental approach attempting to alleviate anxiety.

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CPI Development Model

■ Crisis Development/Behavior 1. Anxiety 2. Defensive

The beginning stage of loss of rationality. At this stage, an individual often becomes belligerent and challenges authority.

■ Staff Attitudes/Approach 1. Supportive 2. Directive

An approach in which a staff member takes control of a potentially escalating situation by setting limits.

- *Limit setting*: a verbal intervention technique in which a person is offered choices and consequences.

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CPI Development Model

■ Crisis Development/Behavior

1. Anxiety
2. Defensive
3. Acting-Out Person (AOP)

Total loss of control which often results in a physical acting-out episode

■ Staff Attitudes/Approach

1. Supportive
2. Directive
3. Nonviolent Physical Crisis Intervention

Safe, non-harmful control and restraint techniques used to control an individual until he can regain control of his behavior.

- These techniques should be utilized as a last resort, when an individual presents a danger to self or others.

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CPI Development Model

■ Crisis Development/Behavior

1. Anxiety
2. Defensive
3. Acting-Out Person (AOP)
4. Tension-Reduction

Decrease in physical and emotional energy which occurs after a person has acted out, characterized by the regaining of rationality.

■ Staff Attitudes/Approach

1. Supportive
2. Directive
3. Nonviolent Physical Crisis Intervention (NPCI)
4. Therapeutic Rapport

Attempt to reestablish communication with an individual who is experiencing Tension-Reduction.

- Building relationships with individuals in our care.

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Nonverbal Behavior

- **Proxemics:** personal space

- **Kinesics:** body posture and motion

■ CPI Supportive Stance

1. Communicates respect
2. Non-threatening/non-challenging
3. Staff personal safety/escape route

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Paraverbal Communication

- **Paraverbal Communication:** The vocal part of speech, excluding the actual words one uses.
 - **Tone:** Try to avoid inflection of impatience, condescension, etc.
 - **Volume:** Keep volume appropriate for distance and situation
 - **Cadence:** Deliver your message using an even rate and rhythm.

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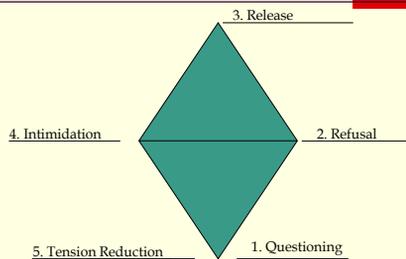
CPI Verbal Escalation Continuum

1. Questioning
2. Refusal
3. Release
4. Intimidation
5. Intimidation Reduction

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Verbal Escalation Continuum



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Verbal Escalation Continuum

1. Questioning:

- *Information-seeking*: a rational question seeking a rational response.
- *Challenging*: questioning authority or being evasive; attempting to draw staff into a power struggle
- *Intervention*
 1. Give a rational response.
 2. Stick to topic (redirect) and/or ignore challenge
 3. Set Limits if individual persists

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Verbal Escalation Continuum

2. Refusal: Noncompliance, slight loss of rationality

- *Intervention*
 1. Set limits
 2. Simple
 3. Enforceable
 4. Reasonable

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Verbal Escalation Continuum

3. Release: Verbal acting out, emotional outbursts, loss of rationalization; blowing off steam, screaming, swearing, high-energy output.

- *Intervention*:
 - A.) Allow them to let off steam, if possible.
 - B.) Remove audience or acting out person from area.
 - C.) When individual begins to quiet down, state directives that are non-threatening.
 - D.) Use an understanding, reasonable approach.
 - E.) Be prepared to enforce any limits you set.

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Verbal Escalation Continuum

4. **Intimidation:** Individual is verbally and/or nonverbally threatening staff in some manner.

⚠ Hands-on approach at this time may trigger physical acting-out behavior.

■ *Intervention:*

- A. Seek assistance and wait for team to intervene, if possible.
- B. Try to avoid individual intervention, as this is more likely to jeopardize the safety and welfare of both staff and the AOI.

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Verbal Escalation Continuum

5. **Tension-Reduction:** A drop in energy, which occurs after every crisis situation, whether it is after a low-level defensive behavior or after intimidation.

■ *Intervention:*

- Establish *Therapeutic Rapport*: reestablish communication with the individual

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Setting Limits

Keys to Setting Limits

When you set limits, you are offering a person choices, as well as stating the consequences of those choices.

- Offer positive choice and consequences first, then negative choices and consequence.
- You cannot force individuals to act appropriately. Trying to force a person to act in a certain way often results in a nonproductive power struggle.
- Simple/clear, reasonable and enforceable

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Verbal Intervention Tips

- **DO**
 - Remain calm
 - Isolate situation
 - Be professional
 - Enforce limits
 - Listen
 - Be aware of non-verbals
 - Be consistent
- **DON' T**
 - Overreact
 - Get in a power struggle
 - Make false promises
 - Fake attention
 - Be threatening
 - Use jargon

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Empathic Listening

- **Empathic listening is an active process to discern what a person is saying.**
 - Remain nonjudgmental
 - Give undivided attention
 - Listen carefully to what the person is really saying (focus on feelings not facts)
 - Allow silence for reflection
 - Use restatement to clarify messages

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Precipitation Factors, Rational Detachment, and Integrated Experience

- **Precipitating Factors:**
 - Internal or external causes of an acting-out behavior over which staff members have little or no control
 - Loss of personal power
 - Need to maintain self-esteem
 - Fear
 - Medications
 - Attention-seeking
 - Displaced anger
 - Psychological/physiological causes

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Rational Detachment

The ability to stay in control of one's own behavior and not take behavior personally

■ Key Points

- Staff may not be able to control precipitating factors, but they can control their own response to the acting-out behaviors which result.
- A professional attitude must be maintained so that we can control the situation without overreacting or acting inappropriately.
- Staff need to find positive outlets for the negative energy absorbed during a crisis.

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Integrated Experience

Behaviors and attitudes of staff impact the behaviors and attitudes of those in their care and vice versa.

- Individuals do not act out in a vacuum. Their behavior affects staff and vice versa staff affects patients.
- If we stay in control when we encounter a disruptive individual, we can display a positive action which will not escalate the person's behavior.
- Staying in control and being positive will allow us to offer the best possible care, welfare, safety and security to the individuals in our facilities.

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Fear and Anxiety

Fear and anxiety are universal human emotions. Our response to them is both psychological and physiological.

■ A negative reaction to fear/anxiety include:

- **Freezing:** inability to react to situation (e.g., stage fright)
- **Overreacting:**
 - *Psychologically* - perceiving a situation as worse than it really is.
 - *Physiologically* - motor skills do not function normally
- **Responding inappropriately:**
 - *Verbally* - saying things that are not pertinent to the situation; using obscene or inappropriate language.

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- *Physically*- striking out at someone; not being able to control²⁷ our actions.

Fear and Anxiety

- **Productive reactions to fear/anxiety include:**
 - *Increase in speed and strength* – additional adrenaline released into the bloodstream causes an almost superhuman increase in speed and strength.
 - *Increase in sensory acuity* – special alertness or sharpness of our senses take place.
 - *Decrease in reaction time* – we take less time to react than we would under normal circumstances.

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Fear and Anxiety

- **Ways to control fear and anxiety**
 - Understand what makes us afraid.
 - Use techniques to protect both ourselves and the acting-out individual in a crisis.
 - Use a team approach – don't respond alone.
 - Learn nonviolent physical intervention techniques to manage acting-out individuals, if necessary.

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Philosophy of Nonviolent Physical Crisis Intervention

- **Physical intervention should be used only as a last resort when an individual is a danger to self or others.**
- Even at those moments, conduct an assessment to determine the best course of action to maintain the **care, welfare, safety and security** of all involved.
- There is risk involved in *any* physical intervention, therefore, physical intervention should be considered only in those moments where the danger being presented by the acting-out individual outweighs the risk inherent in physical interventions.

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Nonviolent Physical Crisis Intervention Techniques

- Nonviolent Physical Crisis Intervention techniques are designed to be non-harmful and allow for a *Therapeutic Rapport* to be reestablished with the individual who lost control.
- Key elements of Nonviolent Physical Crisis Intervention response include:
 - Assessment of pain involved
 - Attempts to calm down individual
 - Individual not restrained on the floor, reducing risks of restraint-related positional asphyxia and other injuries
 - Team interventions are used
 - Used only as a last resort when someone presents a danger – used to protect not to punish
 - By using physiological principles that do not rely on matching strength, staff involved are not in a “competitive” mindset
- The goal is to continually assess signs of tension-reduction and use opportunities to reestablish a therapeutic rapport with the individual.

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CPI Personal Safety Techniques

- Two types of personal attacks:
 1. *Grab*: control or destruction of a part of one’s anatomy
 2. *Strike*: a weapon coming in contact with a target

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Personal Safety

- Use physiological advantage by using:
 - The weakest point of the grab
 - Leverage
 - Momentum
- Gain a psychological advantage by:
 - Staying calm
 - Having a plan
 - Using the element of surprise or distraction

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Team Intervention

Team versus Solo Intervention

■ Why team intervention?

1. **Safety** - two people can handle an acting-out individual more safely than one person can.
2. **Professionalism** - team members can lend support to one another during a crisis situation.
3. **Litigation** - having another person on the scene provides a witness to the intervention.

■ Team Leader

- When a team leader arrives on the scene, he/she should take control. The team leader can be any person on the team:
 1. The first person on the scene
 2. A team member with confidence and competence in handling crisis situations
 3. A team member who has rapport with the acting-out individual

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Team Intervention

Team Leader Duties

■ During a crisis situation, the team leader's duties are to:

- Assess the situation. What steps are necessary?
- Plan the intervention.
- Instruct or cue the other team members.
- Communicate with the acting-out individual. To avoid confusion, one person should talk with the acting-out person.

■ Auxiliary Team Duties

- Check:
 - Psychological status of the disruptive individual.
 - Safety of the environment/remove dangerous objects.
- Address:
 - What needs to happen to de-escalate the crisis

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Postvention CPI Coping Model

■ *Postvention:*

Provides an opportunity to work toward change and growth for individuals who have acted out, as well as for staff members.

Without the post-vention process such as the COPING model, crises are likely to occur over and over again.

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Postvention

- The COPING Model for both Client and Staff Perspectives
 - Control
 - Orient
 - Patterns
 - Investigate
 - Negotiate
 - Give

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For More Information

- Inpatient and Intensive Outpatient behavioral health services:
Adults age 18 and over
 - General Adult
 - Crisis Stabilization
 - Medical Detox and Chemical Dependency Treatment
 - Geriatric Unit
 - Men's and Women's Military Programs- Strong Hope

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