

FUNCTIONALLY BASED PSYCHOSSOCIAL INTERVENTIONS FOR DISRUPTIVE BEHAVIORS

	Attention	Escape	Tangible	Sensory
How can you identify it?	<p>Client will look around before engaging in the behavior, as if to see if anyone is watching. He/she may smile/smirk just before the behavior.</p> <p>After the behavior people usually come to comfort, redirect, contain.</p> <p>At times you may see the behavior <b>escalate with audience</b> that may be a sign that something else is maintaining the behavior. Check for escape or tangible.</p>	<p>Usually the behavior will happen following a demand placed on the client. That demand can be a simple question (i.e. what is your name, what brought you here, can I contact your family), it can also be a request for a change in activity (let's go to another room; can I take your vitals; it's time for medication)</p> <p>When the behavior escalates the patient usually says "leave me alone", "get away from me", etc.</p>	<p>Usually the behavior stops when some concrete item/activity is offered to the patient (food, computers, gym, change of roommates, talk to doctor, admission, discharge, <b>medication</b>).</p> <p>At times the client will state clearly the conditions: "I will break this place till..." "give me meds before I..."</p>	<p>This is the only type of behavior that will happen even if the client is alone. It may be a result of internal stimulation.</p> <p>When it happens around other individuals, the client will not give eye contact either before or during the behavior.</p> <p>The behavior seems to happen when the client is "bored".</p>
What interventions work?	<p>Providing regular interactions before the behavior usually prevents the behavior from happening altogether.</p> <p><b>Ignoring the patient will only make the behavior more intense.</b></p> <p>From PMCS: ventilation, active listening, work well in de-escalating</p>	<p>Letting the client know that he/she can ask you to leave or ask for a break if the topic of the discussion becomes too difficult for him/her. Make sure to let them know you will give them a few minutes and you <b>will come back</b>.</p> <p>Be patient and break the tasks so that the demand/effort is reduced.</p> <p>From PMCS: Reassurance, distraction work well in de-escalation.</p>	<p>Letting the patient know what active behaviors you need to see in order for the desired item to be earned, e.g. "as soon as you lower your voice I will call your doctor", "when we see that you are able to ___ then we can get you ___".</p> <p>Make sure to offer alternatives, and to frame the negatives in a positive way. Instead of saying "you can't be discharged today" say "you will be discharged as soon as ___ (state the criteria)</p> <p>From PMCS: distraction and fogging work well as de-escalation techniques.</p>	<p>Enriching the environment may decrease the "need" for the behavior to occur, so provide environmental stimulation as a prevention:</p> <ul style="list-style-type: none"> <li>- Radio, TV, games</li> <li>- Sensory modulation tools</li> <li>- Engagement</li> </ul> <p>For de-escalation, sometimes the technique "point-look-say", when you guide the client to point at things around, look at them, and describe the item, helps the client be oriented to reality and distracted from internal stimulation.</p>
Skill to be learned	<p>The individual will need to learn to request attention in a socially adaptive way, such as using someone's name, requesting company, requesting someone to listen to him/her.</p>	<p>The individual will need to learn to request for breaks, and to learn to tolerate difficult topics, transitions, etc.</p>	<p>The individual needs to learn how to request items/activities in a socially adaptive way. Also, he/she needs to learn to wait and to tolerate "no".</p>	<p>The individual needs to learn how to deal with internal stimulation or how to request activities/entertainment.</p>