

Quiz: Humor in Psychotherapy

- Which of the following are there things that show actual therapeutic benefits to clients?
 - Authenticity
 - Deliberate practice
 - Humor
 - All of the above
- What is iatrogenic harm in therapy?
 - A therapeutic intervention that causes harm to a client
 - Harm caused by not providing an intervention to a client
 - When clients do something that harms the therapeutic relationship
 - When clients leave a session in a worse mood than when they arrived
- How can humor lead to iatrogenic harm in therapy?
 - A client can feel left out of a joke
 - A client can misinterpret the intent behind a therapist's humorous comment
 - A client engages in banter back with the therapist
 - The humor becomes distracting from the goals of the therapy session
- Which of the following is a negative effect of humor in therapeutic depth?
 - Challenges client perceptions
 - Creates the opportunity for banter
 - Deflection
 - Gives too much energy to the session
- A positive effect of humor in therapy is that it can redress power balances.
 - True
 - False
- Which of the following is a negative effect of humor on the therapeutic relationship?
 - It brings up difficult feelings as part of exposure
 - It can be used as a form of seduction
 - It is difficult to teach humor to less experienced therapists
 - There can be cultural differences in the use of humor
- Which of the following is a positive sub-theme of psychological and behavioral shifts?
 - Challenges and shifts beliefs
 - Helps accept limitations
 - Helps cope with difficult things
 - All of the above
- Two-way teasing in therapy is discouraged and is always harmful.
 - True
 - False
- Which of the following is a way that therapists can help become better at using humor in session?
 - Sign up for stand-up classes
 - Telling amusing stories
 - Tell jokes in sessions
 - Therapists should not be humorous in sessions
- One cultural consideration when using humor in therapy is to examine the generation that a client belongs to.
 - True
 - False