

# HYPNOTIC COMMUNICATION AND THERAPEUTIC APPROACHES

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### **LEARNING OBJECTIVES**

- Describe some basics and fundamentals about hypnosis
- Compare and contrast hypnosis with similar techniques used in psychotherapy
- Illustrate elements of Hypnotic communication
- Provide examples of how these may be used to communicate therapeutically



### COMMUNICATION IMPACTING PATIENT-CENTERED OUTCOMES

#### **Nonverbal Communication**

 Comfort touch, active listening, touching, smiling, gaze, eyebrow movement, head nod, handshakes, nurse-aide-initiated communication, emotional support, effective nonverbal communication



Sharkiya, 2023



### COMMUNICATION IMPACTING PATIENT-CENTERED OUTCOMES

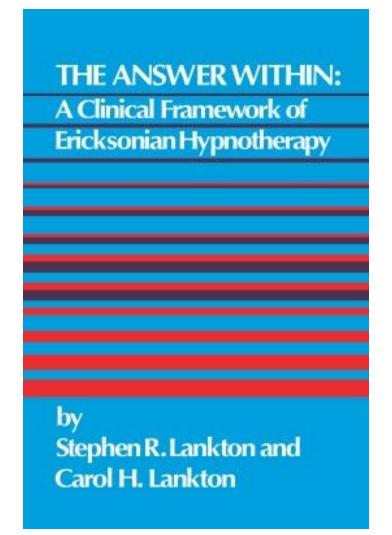
 Verbal communication – verbal communication, biomedical and psychosocial information, positive talk, lifestyle discussion, rapport building, mutual respect, equity,

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conflict resolution



## REVISED EDITION "For marketers, it is among the most important NATIONAL BESTSELLER books written in the last 10 years." The Psychology of Persuasion ROBERT B. CIALDINI, PH.D.

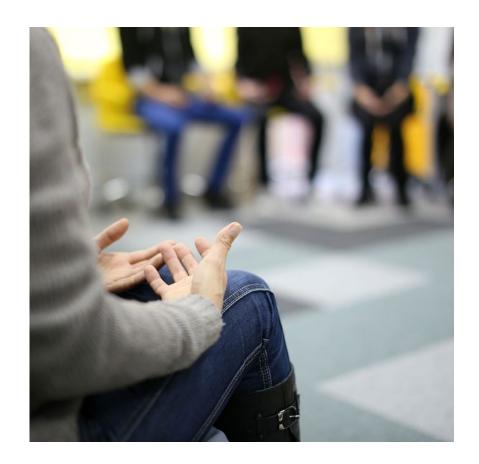




# DR. PAUL WACHTEL ON THERAPEUTIC COMMUNICATION – BUILDING ON THE PATIENT'S STRENGTHS

- You seem to have difficulty talking.
- Sometimes you talk more easily than at other times.

Wachtel, 2011





### LET'S DEMYSTIFY HYPNOSIS





### WHAT IS HYPNOSIS?

- "Hypnosis is a focused experience of attentional absorption that invites people to respond experientially on multiple levels in order to amplify and utilize their personal resources in a goal directed fashion." (Yapko, 2019, p. 8).
- "A state of consciousness involving focused attention and reduced peripheral awareness characterized by an enhanced capacity for response to suggestion." (Elkins, Barabasz, Council, & Spiegel, 2015, p. 382)



#### TYPES OF HYPNOTIC PHENOMENA

- Catalepsy postures and positions can be sustained for long periods of time, without fatigue; slowed psychomotor activity
- **Time distortion**, or altered sense of time (contraction, expansion)
- Dissociation variously described as conscious and unconscious, separation of thought behavior, and feeling, splitting of hierarchical systems
- Amnesia forgetting, or inability to recall
- Hypermnesia enhanced ability to recall details become more vivid
- Age regression re-experiencing memories from an earlier time

Edgette & Edgette, 1995



### **TYPES OF HYPNOTIC PHENOMENA (CONT)**

- Age progression (future orientation) seeing oneself in the future
- Negative hallucination alters sensory stimuli (experienced through hearing, sight, taste, smell, touch) so these are not experienced
- **Positive hallucination** produces sensory stimuli that are not present
- Automatic writing similar to dissociation, writing something without conscious awareness of it
- Posthypnotic suggestion executing a suggestion after hypnosis is concluded, based on a cue

Edgette & Edgette, 1995



### **TYPES OF HYPNOTIC PHENOMENA (CONT)**

- Analgesia dulling of awareness of pain
- Anesthesia complete lack of awareness of pain
- Hypesthesia enhanced sensitivity
- Hypnotic dreaming directed, suggested dreaming

Edgette & Edgette, 1995



AGE REGRESSION EXAMPLE

#### **COMMON MYTHS AND MISCONCEPTIONS**

- Concerns about autonomy
- Belief that it will not "work"
- Belief that hypnosis produces a magical cure
- Fear of saying or doing unwanted things
- Memories can be uncovered and are precise recordings of events
- Belief that one cannot be hypnotized/is easily hypnotized
- "The hypnotist has special powers"
- Fear of being unable to emerge from trance





# THERAPEUTIC METHODS SIMILAR TO HYPNOSIS

- Progressive muscle relaxation
- Guided imagery
- Mindfulness, mindfulness meditation
- Autogenic training
- Meditation
- Breathing retraining, box breathing, breathwork
- Yoga (e.g., Hatha)



### **HYPNOTIC STRATEGIES**

Hypnotic Technique	Used In or With	Used For
Progressive Muscle Relaxation	BT, CBT	Anxiety, stress, headache
Guided Imagery	CBT, DBT	Anxiety, Depression
Mindfulness, mindfulness meditation	ACT, CBT, EMDR, MBCT, MBSR	Depression, PTSD, stress
Autogenic training	Stand alone	Anxiety, Depression, insomnia, migraine, PTSD, stress
Meditation	Stand alone	Anxiety, stress
Breathing retraining, box breathing, breathwork	CBT, DBT	Anxiety, Depression, Insomnia
Yoga (e.g., Hatha)	ACT, CBT	Anxiety, Depression, cPTSD, Insomnia, PTSD



# ONCE YOU LEARN TO DO HYPNOSIS WELL, YOU CANNOT UNDO THAT LEARNING





# COMMUNICATION STRATEGIES IN HYPNOSIS





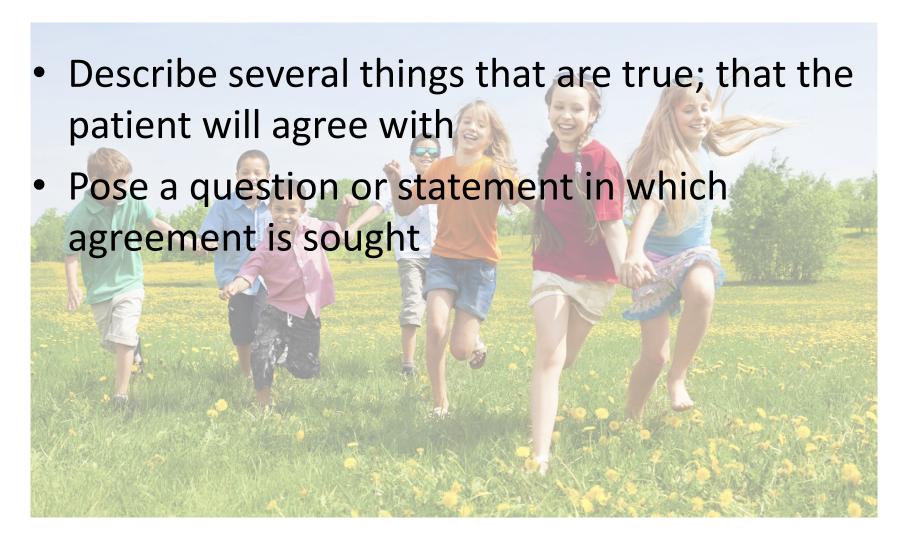
### **PACING AND LEADING**

Pace: match the patient – speed, volume, sense of urgency or not, mirror posture, gestures.

Lead: guide into a new direction



### TRUISMS (YES SETS)





### BIND OF COMPARABLE ALTERNATIVES

Offers a choice between two (or more) things that are essentially equivalent

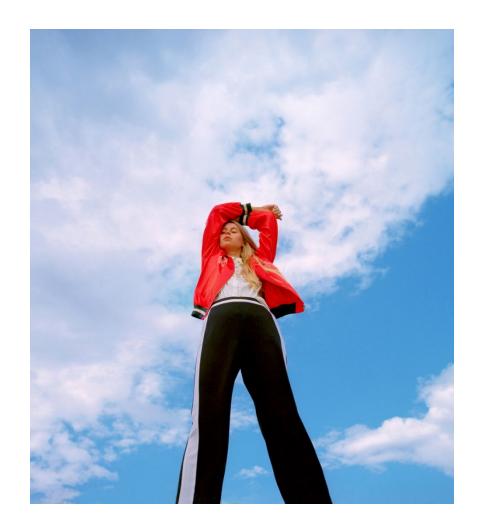




### **UTILIZATION**

The characteristics of the individual and what they bring to the clinical situation have value and can be employed in the clinical interaction.

It shows you are paying attention to the person.





### **CAREFUL SELECTION OF WORDS**

- Avoid words with negative connotations
- Remain aware of the transderivational search





# WORD SELECTION – EXAMPLE FROM THE COMFORT TALK® OF ELVIRA LANG, MD

A. Would you like to try a relaxation exercise?

B. Would you like me to guide you in a relaxation exercise?

C. We offer a relaxation exercise that works really well for our patients. Would you like to experience how well it works for you?



### REFERENCES

Cialdini, R. B. (2009). Influence: the psychology of persuasion (EPub edition. ed.). Collins.

Lang, E. V., Berbaum, K. S., Faintuch, S., Hatsiopoulou, O., Halsey, N., Li, X., Berbaum, M. L., Laser, E., & Baum, J. (2006). Adjunctive self-hypnotic relaxation for outpatient medical procedures: a prospective randomized trial with women undergoing large core breast biopsy. *Pain*, 126(1-3), 155-164. https://doi.org/10.1016/j.pain.2006.06.035

Lang, E. V., Berbaum, K. S., Pauker, S. G., Faintuch, S., Salazar, G. M., Lutgendorf, S., Laser, E., Logan, H., & Spiegel, D. (2008). Beneficial Effects of Hypnosis and Adverse Effects of Empathic Attention during Percutaneous Tumor Treatment: When Being Nice Does Not Suffice. *Journal of Vascular and Interventional Radiology, 19(6), 897-905.* https://doi.org/https://doi.org/10.1016/j.jvir.2008.01.027

Lankton, S. R., & Lankton, C. H. (1983). The answer within: a clinical framework of Ericksonian hypnotherapy. Brunner/Mazel.



### REFERENCES, CONTINUED

Sharkiya, S. H. (2023). Quality communication can improve patient-centred health outcomes among older patients: a rapid review. *BMC Health Services Research*, 23(1). https://doi.org/10.1186/s12913-023-09869-8

Wachtel, P. L. (2011). Therapeutic communication: knowing what to say when (2nd ed.). Guilford Press.

