Priming: Using the Hidden Power of Language for Superior **Client Outcomes and Self-Improvement Dr. Clifton Mitchell ABRIDGED HANDOUT** "You do not have to want to stop your current behavior in order to change, you simply have to want something else more." Aldo Pucci 1. You do not like the status quo. -- pushes client -- less pleasant motivator -- but familiar state 2. You want something else more. -- pulls client -- more pleasant -- but unfamiliar, threatening

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Most clients have not clearly	
formulated the desire side of the	
change equation.	
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The first rule of language is that	
all language is <u>hypnotic</u> . All words	
and paralanguage <u>influence</u> .	-
The second rudimentary point is	
that, if you are talking to another,	
you cannot, <u>not manipulate</u> .	
Brain most complex organ in the universe	
86,000,000,000 nerve cells (86 billion)	-
86 (billion) to 860,000,000,000 (billion) glial cells	
Each cell has 1000 to 20,000 connections	
100 (trillion) to 1,000,000,000,000,000 (quadrillion) neural connections in brain	
Processes 1 _(trillion) to 100,000,000,000,000 (100 trillion) bits of information per second	
You are only aware of about 2000 bits of info being processed per second	

Typical neuron fires 5-50 times per second Ave. 20 yr. old has about 100,000 miles of nerve fibers in brain In a recent simulation experiment it took the 4 th fastest computer in the world with 82,944 processors 40 minutes to do what the human brain can do in 1 second. The brain uses 20-30% of the calories we take in	
The mind move you and your	
listener in the direction of the	
dominant thought, regardless of whether it is stated in the	
positive or the negative.	
Instead of Saying More Effective to Say	
"Don't <u>fall.</u> " "Walk Carefully, hold the	
hand rail." "Don't <u>lie to me</u> ." "Tell me the truth, now."	
"Don't hit your little"Keep your hands to	
sister." yourself"	

Instead of Saying More Effective to Say	
"You're not <u>dumb</u> ." "You're smart and capable."	
"You're gonna <u>fall</u> "Hold on tightly, <u>and break your</u> maintain your <u>neck</u> ." balance."	
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Instead of Saying More Effective to Say	
"Don't <u>forget to</u> ."" "Remember to"	
"You can't <u>miss it</u> ." "You will see it on your right"	
"Don't <u>hesitate to call</u> ." "Call when you need me."	
Instead of Saying More Effective to Say	
"You will not <u>fail</u> ." "You'll succeed!"	
"Don't <u>be nervous</u> ." "Remain calm and relaxed."	
"I'm really <u>poor at</u> ." "Inch by inch everything's	
a cinch!"	

Instead of Saying More Effective to Say	
"I hope I don't <u>eat</u> "I am healthy, I am thin."	
that chocolate cake."	
"I <u>gain weight just</u> "Everything I eat turns to <u>looking at food</u> ." health and beauty."	
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1. Define what you are currently doing.	
Define the positive opposite of what you are currently doing with much attention to a properly worded dominant thought.	
Make a present-tense statement of you doing the desired behavior with the precisely worded dominant thought.	
4. Repeat the present-tense statement to yourself 500-1000 times a day consistently	-
across time. Give it 2-3 months, once formulated, consistency is the crucial!	
Duiming refere to an increased consistivity	
Priming refers to an increased sensitivity to certain stimuli due to prior experience.	
Priming occurs when an earlier stimulus influences response to a later stimulus.	
Priming can occur at the unconscious	
level or at a conscious level.	

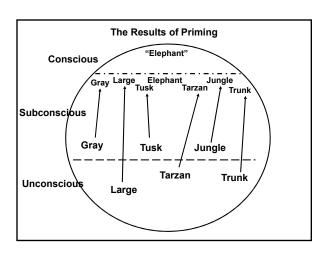
Subjects primed with words like "polite" "considerate" "respect"

were less likely to interrupt than subjects primed with words like

"rude" "obnoxious" "impolite"

Subjects primed with words like "old" "Florida" "wrinkles" "bingo" etc., all associated with elderly

- 1) walked slower after the priming, and, in similar study, if S had much contact w elderly
- 2) performed worse on a memory test than S primed with neutral words w little contact w elderly



1. <u>Every behavior</u> is preceded by preparatory thoughts whether you are aware of the thoughts or not.

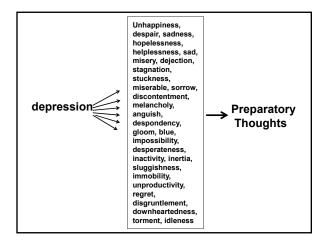
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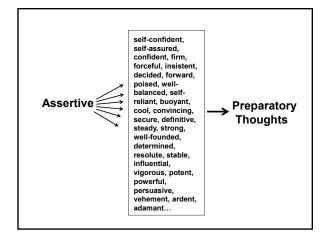
No word stands alone in the brain.

Every word is neurologically linked to other words in the brain, literally. When you say a word, all associated words are momentarily triggered. There is a chain reaction of associated words all being neurologically stimulated. More importantly, these words also trigger preparatory thoughts that trigger action.

The priming and ironic process research has confirmed this repeatedly.

Anxiety	nervous, worry, concern, apprehension, disquiet, fretfulness, angst, fear, edginess, jumpiness, tenseness, uneasiness, uneasiness, burden, discomfort, dis-ease, agonize, stew, fuss, trouble, bother, alarm, distress, trepidation, upset, restlessness, agitation, irritation, torment, dread, fright	Preparatory Thoughts
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3.

Therapist should always think of every primary word said as a cluster of related words and consider what preparatory thoughts they are priming and triggering.

We are controlled by an unconscious behavioral guidance system more than we think. And we are unaware of it. Once covertly activated, unconscious goals are more powerful or just as powerful as conscious goals. Goals do not require an act of will to be acquired.	
What Does This Mean for the Therapeutic Dialogue?	1
Remember you are constantly priming your clients.	
Consistently state the positive opposite of client's negative framing of problems.	
Use high level empathic responses that include deficit statements.	
4. Use embedded suggestions/commands in your dialogue.	
5. Carefully observe client reactions when prime clients.	-
Remember that your job is to plant seeds. Talk to the subconscious.	