

Essential Skills for Pain Management Session 3

Sleep Improvement

Agenda

Check in - Session 2 SMART plan

Review Session 2

Sleep Architecture

Sleep Improvement

Create a SMART plan



Check In – SMART Plan

- How did you do with your SMART plan last week?
 - Successes
 - Challenges

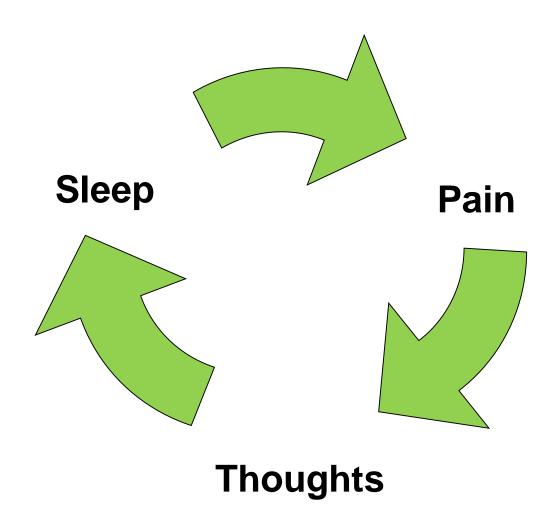


Review Session 2

- Thoughts and Pain
- Acceptance and Values
- Mindfulness Meditation



How does your sleep affect your pain?



What are you doing now to help you sleep well?

What is good sleep?

Sleep Quality is more important that the number of hours spent sleeping.

- Fall asleep quickly
- Fewer awakenings
- Wake feeling rested
- Good sleep architecture



Why is good sleep important?

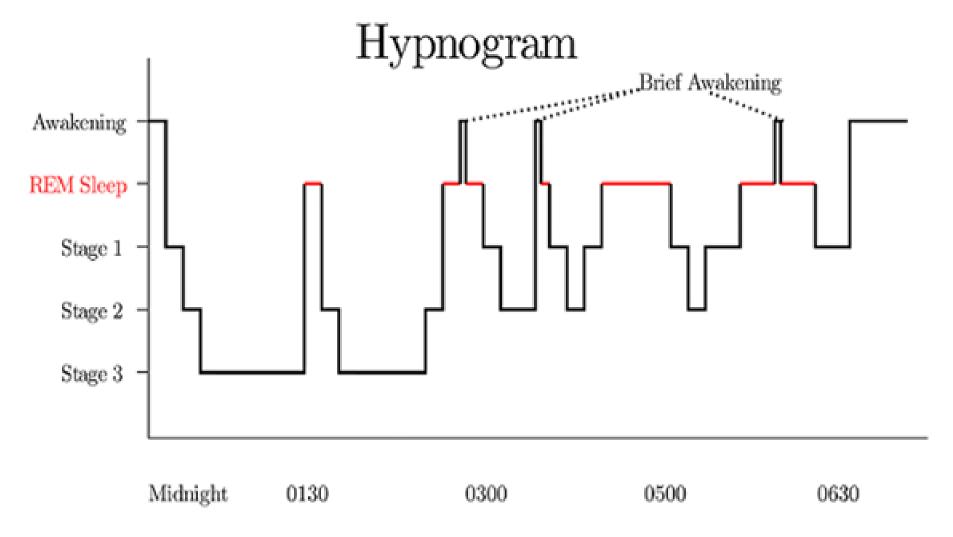
- Healing
- Pain reduction
- Emotional well being
- Promotes healthy brain function



Sleep is a Learned Behavior

- We learn how to sleep well and how to sleep poorly
- Sleep problems can start during a stressful time in life, grief, or even when on vacation
- These temporary sleep problems can easily become learned habits

Sleep Architecture





Let's Learn The #1

Sleep Strategy!



Sleep Restriction is the #1 Strategy

- The goal is to retrain your body to fall asleep quickly, have good sleep quality and wake feeling rested.
- Sleep less to make your sleep more efficient and effective
 - Set Wake Up Time (Example: 6:30 am)
 - Subtract the number of hours you usually can sleep at night (Example: 5 hours)
 - > Your new bedtime would be 1:30 am
 - No naps or sleeping in



More Strategies to Improve Your Sleep

- See "More Sleep Strategies and Tips" handout
- Improving Your Sleep (916) 474-6248
 - 4 sessions offered by Health Education



Continue to Practice Mindfulness Meditation

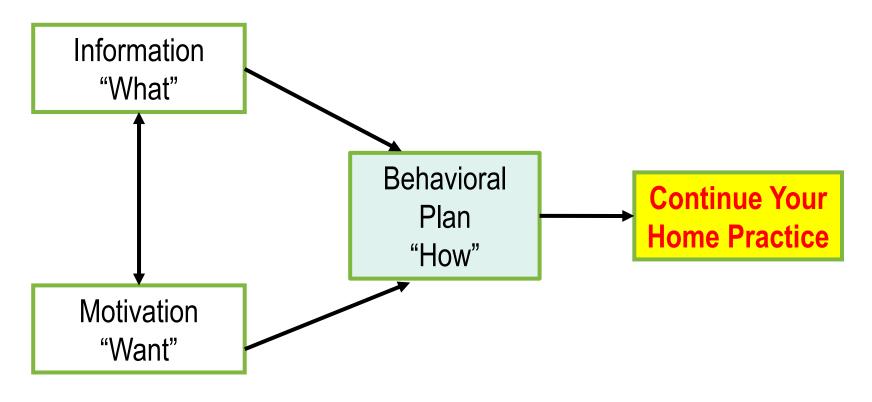
Posture

- 1. Sit upright in a comfortable position
- 2. Feet flat on the floor
- 3. Place hands on thighs or cup in your lap
- 4. Observe your breath (nose/mouth or belly)
- 5. Every time your mind wanders away from your breath, say: "Thank you" and return your attention back to your breath





Information-Motivation-Behavior Change Model



(Fisher & Fisher, 1992)



Your SMART Plan

Turn to the SMART worksheet to plan your home-practice for session 3

- 1. Set a goal for the week
- 2. Monitor your practice
- 3. Arrange your environment
- 4. Recruit support
- **5.** Treat yourself



How would your life improve if you had less pain?

When will you get started on your SMART treatment plan?

