

Looking At The Whole Person

- Pain Disorders
- Substance Use Disorders
- Other Mental Health or Personality Disorders
- Medical Condition(s)
 - Unsuccessful medical treatment
- Psychosocial Problems
- Levels of Functioning and/or Quality Of Life
 GAF, SOFA, GARF

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Common Co-occurring Disorders

Addiction & Chronic Pain Disorders

- Severe Sleep Disorder
 - Cognitive Impairment
 - Anxiety Disorders

Trauma Disorders (PTSD)

Depression

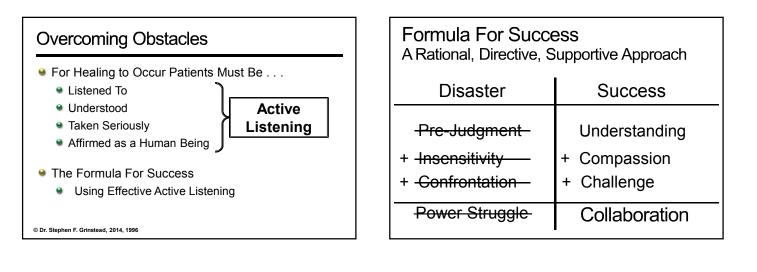
Eating Disorders

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Adapted from *Managing Pain & Coexisting Disorders: Using the Addiction-Free Pain Management*® *Treatment System.* 4200 North Freeway Ste. #3 Sacramento, CA 95834 Email sgrinstead@cenaps.com

1







- Patients become knowledgeable active participants—Not passive recipients
- The patient is always the captain of the team
- Healthcare Professional: A guide or coach
- Use a collaborative non-confronting approach
- Create a collaborative treatment plan
- Develop recovery & relapse prevention plans

Seeking				
Initial	Ongoing	Building	Abuse	Addiction
Experience	Exposure	Tolerance	Pseudo- Addiction	Death
Reaching				

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Misunderstood Terms

- Tolerance
- Physical Dependence
- Addiction
- Pseudo Addiction

Definitions developed by the American Academy of Pain Medicine, the American Pain Society, and the American Society of Addiction Medicine. (Savage, Covington, Heit, et al., 2004)

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Tolerance

- A state of adaptation in which exposure to a drug induces changes that result in a diminution of one or more of the drug's effects over time.
- Earth Language: When you first used your medication it only took one or two pills to get relief and now it takes four or five.

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Physical Dependence

- Physical dependence is a state of adaptation that is manifested by a drug class specific withdrawal syndrome that can be produced by abrupt cessation, rapid dose reduction, decreasing blood level of the drug, and/or administration of an antagonist.
- Earth Language: When your body gets used to taking a medication on an ongoing basis and your brain adapts to that being the normal state—then when you stop taking it suddenly you'll get sick or go into what is called withdrawal. For example a diabetic who is taking daily insulin then stops suddenly one day—they will get sick.
 * Dr. Stephen F. Grinstead, 2014, 1995

Addiction

- A primary, chronic, neurobiologic disease, with genetic, psychosocial, spiritual and environ-mental factors influencing its development and manifestations. It is characterized by behaviors that include one or more of the following: impaired control over drug use, compulsive use, continued use despite harm, and craving.
- Earth Language: When you are taking the medication for reasons other than physical pain relief and won't or can't stop taking it even when experiencing bad problems you're addicted.

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Pseudo Addiction

 Behaviors that may occur when pain is under treated. Patients with unrelieved pain may become focused on obtaining medications, may "clock watch," and may otherwise seem inappropriately "drug seeking." Even behaviors such as illicit drug use and deception can occur in the patient's efforts to obtain relief.

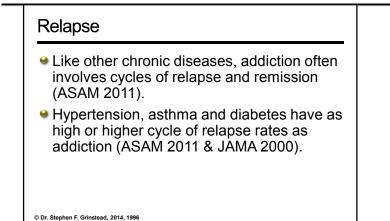
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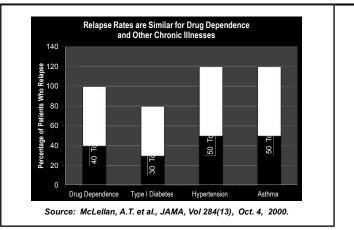
Addiction versus Pseudoaddiction

Earth Language:

- Pseudoaddiction looks a lot like addiction
- Patients may appear to be "Drug-Seeking"
- Patients may need frequent early refills
- These behaviors are caused by under-treatment
- Problematic behaviors disappear when the person's pain is adequately managed

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Looking for "Red Flags"

- Is your stress, depression, isolation increasing?
- Do you experience cravings or preoccupation with your pain medication?
- Are all medications being taken as prescribed?
- Is there a reduction in your non-pharmacological pain management interventions?
- Are you experiencing any negative consequences associated with your medication use?

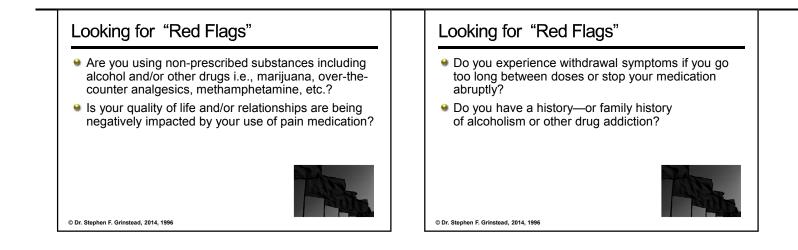
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Looking for "Red Flags"

- Are you honest with your support group about all medications, (including alcohol)?
- Do you use more than one prescriber for pain meds?
- Are you considering any elective medical or dental surgeries in the near future?
- Are you resistant to non-narcotic medications or referrals to non-medication pain management?



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Looking for "Red Flags"

- Do your family members or friends report concerns about your use of pain medication?
- Are you unable to fulfill major obligations with family, friends, and/or work due to your use of medication?
- Are you resistant to sign consent to release forms allowing your provider to discuss your treatment with other healthcare providers you have been seeing?
- Are you more concerned about your medication than your pain condition?

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Relapse With Rx Medication

- Elective dental procedures
- Elective surgical procedures
- Painful injuries
- Painful medical conditions
- Mismanaged chronic pain
- What examples have you seen?

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Common Relapse Triggers

- Rushing into premature elective procedures
- Not disclosing recovery status (Caution!)
- Ineffective medication management
 - Using the "wrong" type of medication
 - Large quantities or several refills
 - Using for psychological/emotional reasons
 - Holding & dispensing their own medication

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Answer True, False, or Not Sure for Each One

- 1. If you stop addictive use for a while and then begin to use again, you relapsed.
- 2. Relapse develops over a progressive period of time and has early warning signs.
- 3. You are in recovery if you have stopped the alcohol and/or drug use.

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Answer True, False, or Not Sure for Each One

- Relapse occurs because addicts/alcoholics drop out of treatment or stop going to meetings.
- 5. Recovering people may not be totally aware of the warning signs of relapse.
- 6. Once recovering people are consciously aware of the warning signs of relapse, they can choose to take action to make the warning signs go away.

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Answer True, False, or Not Sure for Each One

- 7. Relapse can be avoided by willpower and self-discipline alone.
- 8. People who relapse are not motivated to recover.
- 9. When people relapse it means that they haven't hit bottom yet and they need to experience more pain.

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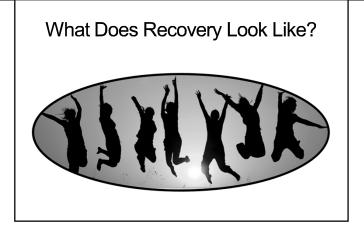
You Have To Be In Recovery To Relapse

What Is Early Recovery?

Being in recovery requires...

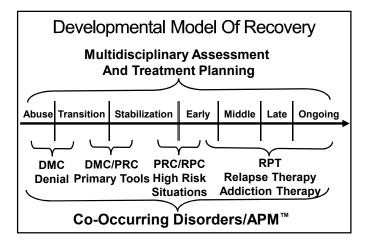
- Understanding the problem—pain and addiction
- Applying that understanding to self
- Accepting the painful feelings due to pain & addiction
- Having hope & belief recovery is possible & preferable
- Doing the B.P.S.S. recovery footwork recovery requires
- Building a medication management track record (90-120 Days)

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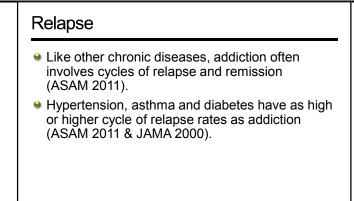


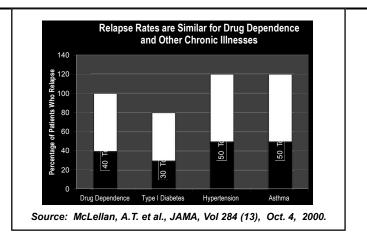


Tools For Moving Into Early Recovery

- Moving from stabilization to early recovery requires...
 - Identifying and managing stress
 - Normalizing and managing cravings
 - Identifying and managing Post Acute Withdrawal
 - Managing Pain Flare Ups
 - Identifying and managing high risk situations

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Three Paths From Remission To Relapse

- Relapse triggered by exposure to addictive/rewarding drugs
- Relapse triggered by exposure to conditioned cues from the environment
- Relapse triggered by exposure to stressful experiences involves brain stress circuits The anatomy and the physiology in these three modes of relapse have been delineated through extensive neuroscience research.

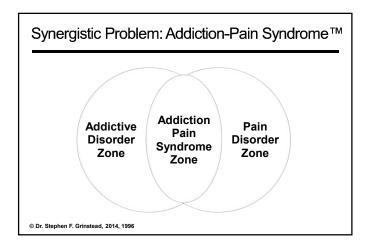
Source: American Society of Addiction Medicine, 2011 — http://www.asam.org © Dr. Stephen F. Grinstead, 2014 1996

The Relapse Cycle Moving from being stable in recovery to becoming dysfunctional and relapsing Image: Colspan="2">Image: Colspan="2" Image: Colspa="" Image: Colspan="2" Image: Colspan="2" Image: Colspa

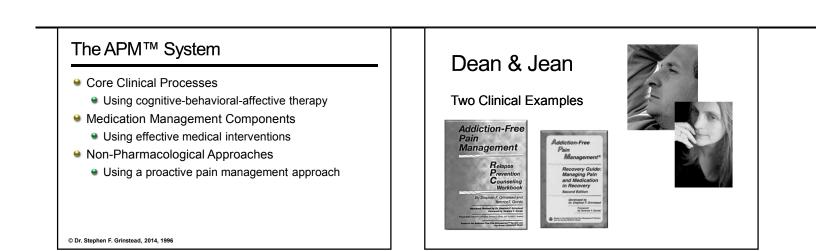
Relapse With Rx Medication **Comparing Treatment Models** Pain clinics focus on the pain and struggle with co-Elective Dental Procedures existing addictive disorders Elective Surgical Procedures Addiction programs focus on the addiction struggle Painful Injuries with co-existing pain disorders APM[™] focuses on the pain and addictive disorders Painful Medical Conditions APM[™] works concurrently with both conditions in a Mismanaged Chronic Pain strategically and effectively manner What Are Examples Of What You've Seen? © Dr. Stephen F. Grinstead, 2014, 1996 © Dr. Stephen F. Grinstead, 2014, 1996

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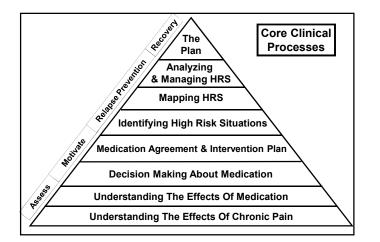






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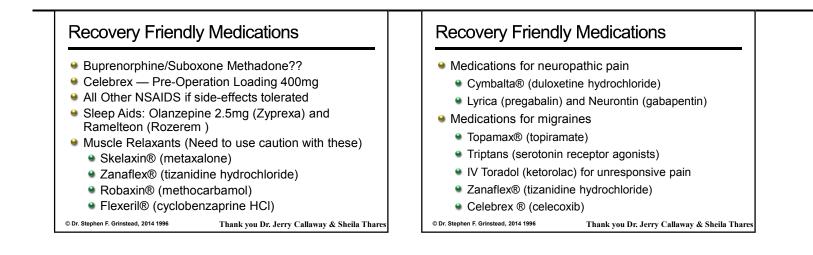




Traditional Medication Management

- Opiate analgesics
- Opiate & non-opiate combinations
- Transdermal patches
- Benzodiazapines & muscle relaxants
- Non-Steroidal anti-inflammatory medications
- Antidepressant medications (Cymbalta)
- Anti-Seizure medication (Neurontin & Lyrica)

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Recovery Friendly Medications

- Ecotrin (coated aspirin acetylsalicylic acid)
- Doxepin (Brand names: Adapin, Sinequan):
- Depression & Sleep
- Anticonvulsants
 - Tegretol® (carbamazepine)
 - Depakote (divalproex sodium)
- Elavil (amitriptyline)
- The recovery friendly patch/ointment delivery meds
 - Capsaicin
 - Lidocaine (Lidoderm)
 - The new nonsteroidal anti-inflammatory e.g., Voltaren

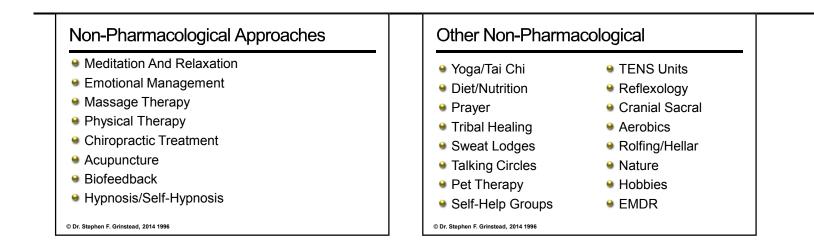
Thank you Dr. Jerry Callaway & Sheila Thares

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Transitional Medical Procedures

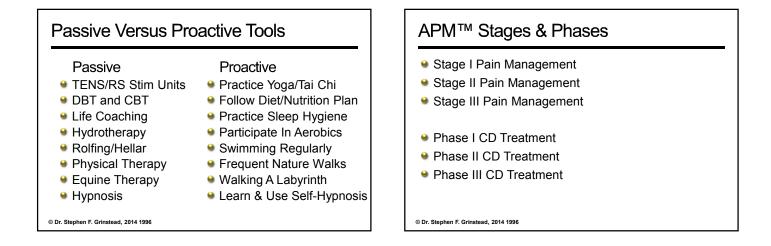
- Spinal Cord Stimulation
- Lumbar Sympathetic Blocks
- Peripheral Nerve Injections
- Facet Joint Injections
- Epidural & Trigger Point Injections
- Nerve Blocks
- Radio Frequency (RF) Procedures

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Stage	Pain	Managemer	nt -

- Multi-Disciplinary assessments
- Detoxification and/or taper as needed
- Physiological versus psychological/emotional
- ID and manage resistance & denial
 - Pain management
 - Secondary gain issues
- Introduce non-pharmacological tools

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Stage II Pain Management

- Continue non-pharmacological tools
- Develop initial relapse & flare up plans
- ID and manage grief/loss issues
- Assess for trauma history
 - Trauma as precursor for increased sensitivity and ineffective pain management
 - Trauma related to other pre-existing conditions

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Stage III Pain Management

- Getting a life
- Resolving core psychological issues
- Resolve / manage trauma symptoms
- Develop an activity pacing plan
- Fine tune the relapse/flare up plans
 - To address high risk pain situations
 - To address core psychological issues

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Phase I CD Treatment

Transition/Stabilization

- Assess level of addictive disorder
 - Differentiate between abuse, dependency, pseudoaddiction, and addiction
- Identify & start managing denial
- Implement stress & craving management
- Implement biopsychosocial DMR Tx Plan
- Introduce social support concept

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Phase II CD Treatment

Early Recovery

- Continue to monitor & manage denial
- Identify & manage high risk situations
- Identify patients relapse justifications
- Assess for trauma history (containment versus treatment)
 - Trauma as precursor for addictive disorder
 - Trauma related to other pre-existing conditions

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Phase III CD Treatment

Middle/Late Recovery

- Move from external to internal motivation
- In-depth psychological work
 - Core-psychological issues
 - Trauma history issues
- Comprehensive relapse prevention
 - High risk addiction situations
 - Core psychological issues

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Relapse Prevention Therapy Process



Once patients have learned to manage high risk situations and are stable in the *Early Recovery Stage* they may then need the *Relapse Prevention Therapy Workbook* process to stay sober

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Relapse Prevention Network

Appropriate

- Self-Help Sponsor
- Therapist/Counselor
- Significant Others
- Recovering Friends
- Phone numbers: day or might access
 - Practice calling when in a good place.

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Patients Must Be Proactive

- The patient is the captain of the team.
- Remember the formula for success.
- Collaborative non-confronting approach.
- Healthcare professional: guide or coach.
- Creating a strategic treatment plan.
- Taking action & identifying red flags.
- Developing effective recovery plans.

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List Of Recovery Activities

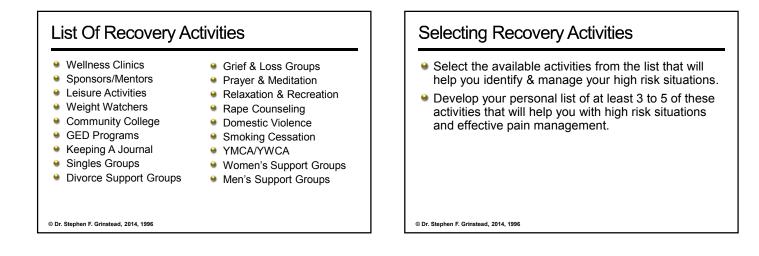
- Chronic Pain Support Groups
- Stress Management
- Spiritual DevelopmentMorning and Evening
- Inventories
- Addiction Counseling
- Self-Help Programs
- Mental Health CounselingDiet, Nutrition & Exercise
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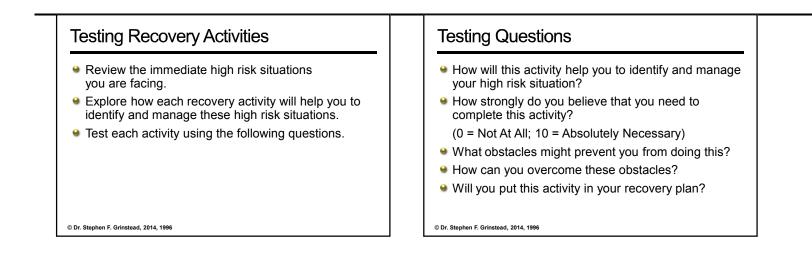
Programs

- ps Food Bank ● Treatment Programs
 - Internet & Library
 - Pain Management Groups
 - Parenting Classes
 - Sleep Disorder Clinics
 - Agencies Needing Volunteers
 - Veterans Associations

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Pain Management Recovery Goals				
	Biological	Psychological		
	25	25		
	Social	Spiritual		
	25	25		
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APM[™] Outcome Treatment Goals

- Decreased perception of pain & freedom from suffering
- Reduction or elimination of relapse episodes
- Increased levels of functioning & quality of life
- Develop effective non-pharmacological proactive pain management skills
- Resolve co-occurring psychological disorders
- Reintegrate with family, community and work
- Proactive relapse prevention plan
- Therapeutic continuing care & transition plans
- Shift from victimized to empowered

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	Web Site Resources
One Day At A Time	 www.FreedomFromSufferingNow.Com www.youtube.com/drstevegrinstead
My Favorite Sanskrit Proverb	 www.chronicpainanonymous.org www.terrygorski.com
Today well lived makes every yesterday a dream of happiness and	 www.cenaps.com www.relapse.org
every tomorrow a vision of hope	Www.relapse.org Dr. Grinstead's Contact Information Email: sgrinstead@cenaps.com Phone: (916) 575-9961 Dr. Stephen F. Grinstead, 2014, 1996

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