

RELAPSE: RECOVERY UNRAVELED

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ALCOHOL - DRUG USE DISORDERS

PITFALLS IN AND TO SOBRIETY

EVALUATION	DIAGNOSIS
TREATMENT	RECOVERY

PITFALLS

- 1) Evaluation
 - I. Mental
 - II. Emotional
 - III. Physical
- 2) Diagnosis
 - I. Primary
 - II. Secondary
 - III. Dual

PITFALLS

- 3) Treatment
 - I. Abstinence vs Moderation
 - II. Treatment Selection
 - A) IOP
 - B) Residential
 - C) Individual
 - D) CBT - MET
- 4) Recovery
 - I. Post Acute Withdrawal
 - II. Relationships
 - III. Medical Care and Supervision
 - IV. 12-Step Participation

EVALUATION

- I. Mental
 - 1) Cognition
 - A) Neuropsychological evaluation acute
 - B) Toxic dementia acute
 - 2) Post-Acute Withdrawal Syndrome
 - A) Short term memory
 - B) Simple problem solving
 - C) Stress management
 - D) Sleep disturbance
- All of these will clear - 6 months to 3-5 years
- E) Critical to have evaluator who knows and respects these limitations
 - F) Critical to have MD (psychiatrist and/or primary) who knows medications that are safe and warranted

EVALUATION

- II. Emotional
 - 1) Depression
 - A) 100% initially
 - 50-60% clear 4-6 weeks off toxin
 - B) 32% clear one year with new way to live
 - C) 10-20% reveal clinical depression at one year
 - 2) Anxiety
 - A) Panic
 - B) OCD - health, work, golf
 - C) Agoraphobia
 - D) PTSD
 - E) General chronic anxiety syndrome
 - 3) Personality Disorders
 - A) Antisocial - constitutionally incapable of being honest
 - B) Narcissistic - self centered
 - C) Mixed bag
- 98-100% alcohol drug abuse/dependency patients have significant affective mood problems prior to use-abuse-dependency
- Critical to have therapist, MD, addiction psychiatrist in concert to make critical decisions about meds, treatment, and diagnosis



EVALUATION

- iii. Physical
 - 1) Baseline physical evaluation
 - A) Frequent blood pressure problems
 - B) Hyperlipidemia
 - C) Liver involvement - acute and chronic, Hepatitis C
 - D) Cardiac - muscle, rhythm and coronary problems
 - E) Muscle - joint - atrophy and arthralgia
 - F) Gastrointestinal - ulcer, pancreas, colon
 - G) Breasts - ↑ risk cancer
 - H) Nutritional - multiple

Critical to have ASAM and/or knowledgeable MD

DIAGNOSIS

- i. Primary
- ii. Secondary
- iii. Dual

COMPONENTS CRITICAL TO TREATMENT & RECOVERY

FACTS:

- 1) Professional treatment based on 12-Step model plus 12-Step participation after treatment gives best results for recovery (Emrick 1993) (Mooney 1990)
- 2) Spiritual foundation critical and seminal
- 3) Abstinence model consistently superior to other models (moderation management - harm reduction)

TREATMENT

- i. Abstinence vs Moderation
- ii. Treatment Selection
 - 1) IOP
 - 2) Residential Project Match
 - 3) Individual
 - 4) Implement CBT, MET, in addition to - not in lieu of - spiritual treatment

TREATMENT

- iii. Aftercare
 - 1) Individual
 - 2) Group
 - 3) ACOA
 - 4) Family
- iv. 12-Step Contract
 - 1) Spiritual Commitment
 - 2) Contact

RECOVERY

- i. Post Acute Withdrawal Syndrome
- ii. Relationships
 - 1) Brain Chemistry
 - 2) Dependencies
- iii. Medical Care and Supervision
 - 1) Selection of physician
 - 2) Management medication
 - 3) Pain management
 - 4) Physical care. Diet, exercise, sleep hygiene, regular checkups

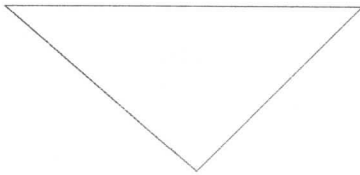
RECOVERY

- iv. Immediate Participation All Aspects 12-Step Activity
 - 1) Meetings (fellowship)
 - A) Frequency
 - B) Home group - be a part of
 - C) Develop support group, trust, and love
 - D) Hear what you need to hear
 - E) Be present to help somebody
 - 2) Alcoholics Anonymous textbook
 - A) Study group
 - B) 12-Step repetition
 - 3) Mentor (sponsor)
 - A) Same sex (role modeling)
 - B) Exemplary participant in principles of 12-Step model
- V. Premature Additional 12-Step Activity and ACOA Therapy
- VI. CBT; MET; Additional - never in lieu of

TRIANGLE OF SPIRITUAL BALANCE

SPONSOR

MEETINGS



BIG BOOK

HONESTY | TODAY

PAIN MANAGEMENT FOR THE RECOVERING ADDICTED PATIENT

VI. Management Strategies

Table 4. Guidelines for Directing Effective Acute Pain Management*

Avoid opioid agonist-antagonist in known or suspected active opioid addicts

Maintain structured control of access

Focus endpoint of treatment on effectiveness of pain relief

Put less emphasis on maintaining maximum level of function

Prescribe pain medication and other psychotropic medications in sufficient doses

Institute more frequent dosing intervals when necessary

Change to nonopioid and nonpsychotropic medications when possible

Use opioids with a long half-life when pain management may be prolonged

Inpatient management when necessary

Encourage the individual in recovery to enhance his or her recovery program

Educate patient and family on the goal of the pain management program

Ensure that comorbid psychiatric disorders are effectively managed

Ensure that comorbid medical disorders are effectively managed

Ensure that underlying pain-producing disorder is effectively managed

*Adapted from Savage,³ Agency for Health Care Policy and Research,¹⁸ Passik et al.,¹⁴ and Portenoy.¹⁹

Table 5. Measures That Enhance the Recovery Program

Being active in recovery-related support systems (ie, aftercare, outpatient treatment programs, 12-step programs)

Having an active sponsor

Actively participating in a spiritual program

Maintaining stability in the workplace

Maintaining stability at home

Maintaining medical and psychiatric support

Avoiding sleep deprivation and hunger (chronic pain)

Maintaining an active exercise program (chronic pain)