





DEVELOPING THE DWI COURT TREATMENT CONTINUUM

Developed by: National Center for DWI Courts

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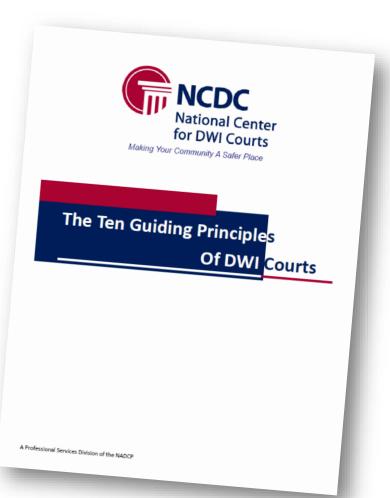
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GUIDING PRINCIPLE #3



Develop the Treatment Plan

Substance dependence is a chronic, relapsing condition that can be effectively treated with the right type and length of treatment regimen. In addition to having a substance abuse problem, a significant proportion of the DWI population also suffers from a variety of co-occurring mental health disorders. Therefore, DWI Courts must carefully select and implement treatment strategies demonstrated through research to be effective with the hardcore impaired driver to ensure long-term success.



TREATMENT IS... ✓ A contractual relationship ✓ Focused on the addiction itself ✓ A technology based in theory, protocols ✓ A relationship governed by legal and ethical standards ✓ Subject to peer, supervisory and administrative review



Motivation

✓ Why change?

Insight

✓ What to change?

Skills

✓ How to change?

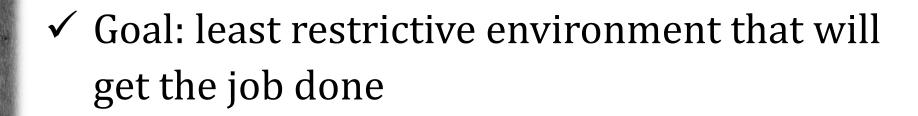




WHAT WORKS IN TREATMENT?

- ✓ Individualization: Treatment matching
- ✓ Readily available
- ✓ Multidimensional
- ✓ Treatment/Services plan continually assessed and adjusted
- ✓ Length of stay
- ✓ Factors associated with program/counselor

BASICS OF EFFECTIVE DWI COURT TREATMENT



- ✓ American Society of Addiction Medicine (ASAM)Placement Criteria
- ✓ Variable lengths of stay
- ✓ Degree of structure/intensity
- ✓ Frequency and duration of treatment contact

BASICS OF EFFECTIVE DWI COURT TREATMENT



Careful communication and consultation with supervision officer

 ✓ Type and range of services

Treatment model/philosophy

Utilization of evidence-based practices



Evidence-based practices (EBPs) refers to interventions that have been rigorously tested, have yielded consistent, replicable results, and have proven safe, beneficial, and effective.



A BIG RESOURCE

National Registry of Evidence-Based Programs and Practices:

www.samhsa.gov/ebp-resource-center





Medical Model

Disease Concept

Genetics

Neurochemistry

Psychosocial Model

Social Learning

Environmental

Family Systems

Biopsychosocial (BPS) Model

Biological

Psychological

Sociological



ASAM 6 Assessment Dimensions

AMERICAN SOCIETY OF ADDICTION MEDICINE

The Nation's leading addiction medicine society representing over 5000 physicians, clinicians and other professionals with a focus on addiction and the treatment of.



ADDICTION

Addiction is a treatable, chronic medical disease involving complex interactions among brain circuits, genetics, the environment, and an individual's life experiences. People with addiction use substances or engage in behaviors that become compulsive and often continue despite harmful consequences.

ASAM September 2019

ASAM 6 DIMENSIONS

Dimension 1: Acute Intoxication and/or Withdrawal Potential

Dimension 2: Biomedical Conditions and Complications

Dimension 3: Emotional, Behavioral, or Cognitive Conditions & Complications

Dimension 4: Readiness to Change

Dimension 5: Relapse, Continued Use, or Continued Problem Potential

Dimension 6: Recovery/Living Environment

Acute Intoxication and/or Withdrawal Potential



ACUTE INTOXICATION AND/OR WITHDRAWAL POTENTIAL



Ready access to medical detoxification at entry and after relapse

Monitoring for use through the use of random and regular testing throughout treatment continuum

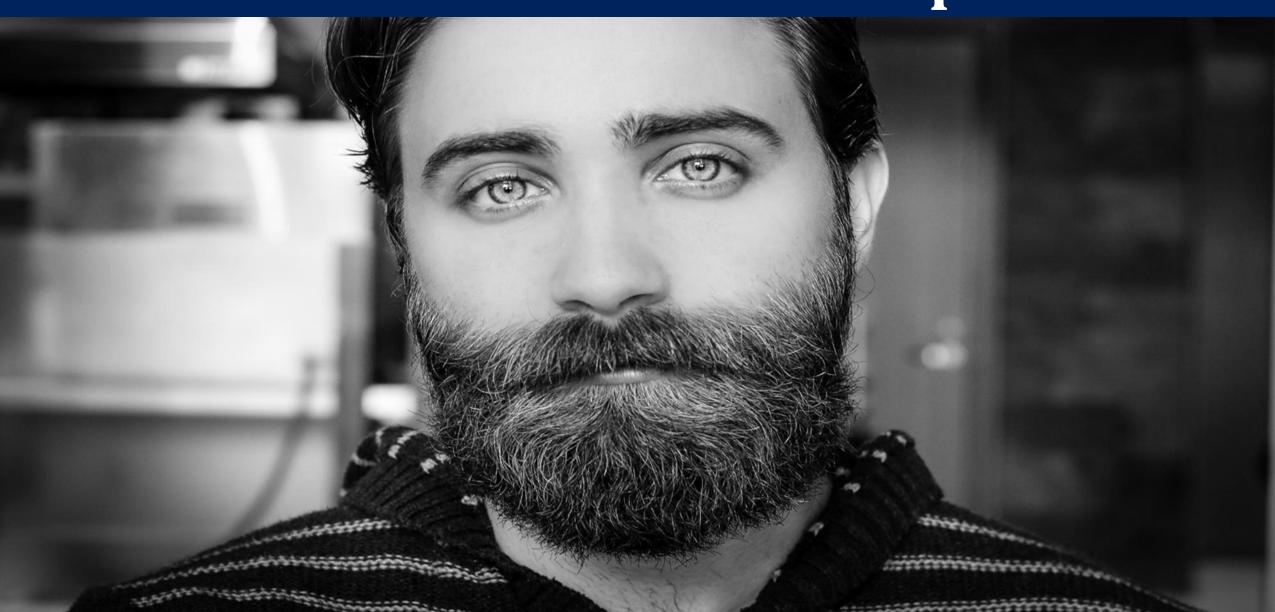
- ✓ Continuous alcohol monitoring device
- ✓ Urine screens
- ✓ Breathalyzers
- ✓ Swabs

ASAM Principles of Drug Testing in Addiction Treatment



Because evidence suggests that drug testing assists with monitoring adherence and abstinence in treatment and can improve patient outcomes, testing should be used widely in addiction treatment settings.

Biomedical Conditions & Complications



Biomedical Conditions & Complications



Exploring and assessing an individual's health history and current physical condition

- ✓ When was they last time they received medical care?
- ✓ Prescription medications?
- ✓ Do they have health insurance?
- ✓ History of head injuries?
- ✓ Explore any history of illness/conditions that may exacerbate there ability to participate in programming.

Aids in adequate treatment planning



Emotional, Behavioral, or Cognitive Conditions & Complications

EMOTIONAL, BEHAVIORAL, OR COGNITIVE CONDITIONS & COMPLICATIONS



- ✓ Comprehensive, Continuous, Integrated System of Care (CCISC) Model
- ✓ Co-Occurring Enhanced Programming
- ✓ Co-Occurring Capable Programing
- ✓ Staff Cross Training
- ✓ Multiple Disciplines (addiction & mental health)
- ✓ Cognitive ability considerations/assessment



INTEGRATED TREATMENT

- ✓ Co-Occurring disorders is an expectation, not an exception
- ✓ When mental illness and substance use disorders co-exist, each disorder should be considered primary, and integrated dual primary treatment is required
- ✓ Mental illness and substance use disorders are both examples of chronic, biopsychosocial disorders





EXPLORING AN INDIVIDUALS READINESS AND INTEREST IN CHANGING

Examples of Screening and Assessment Instruments

- ✓ RCQ-TV (Readiness to Change Questionnaire -Treatment Version)
- ✓ URICA (University of Rhode Island Change Assessment)
- ✓ SOCRATES (Stages of Change Readiness and Treatment Eagerness Scale)
- ✓ What I Want From Treatment





- ✓ Intended to evoke and strengthen motivation to change a targeted behavior
- Emphasizes intrinsic change and personal commitment, over external compliance and pressure
- ✓ Both utilizes and seeks to resolve ambivalence in favor of change
- ✓ Views participant "resistance" as signal to change approach, not confront
- ✓ Contends that direct persuasion is not effective in bringing about lasting change

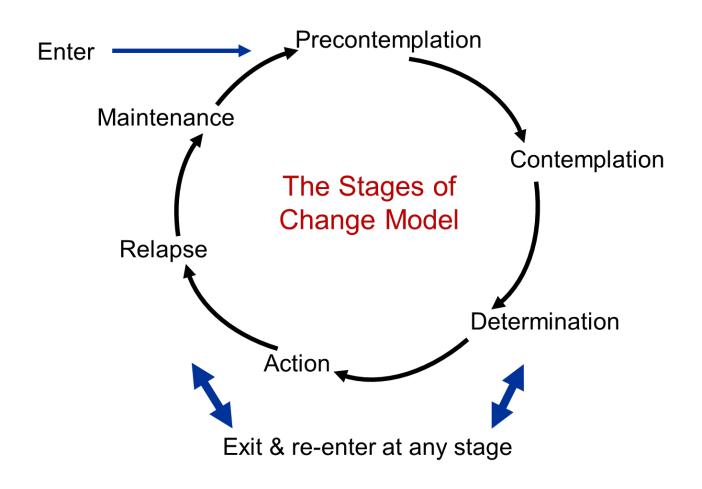
WHAT IS MOTIVATIONAL INTERVIEWING?



A client-centered, directive method for enhancing intrinsic motivation to change by exploring and resolving ambivalence



Prochaska and DeClemente Stages of Change



Stages of Change

- **✓ Precontemplation:** Not Ready
- **✓ Contemplation:** Getting Ready
- **✓ Preparation:** Ready
- **✓ Action:** Doing (Observable)
- ✓ Maintenance: Working to Prevent Relapse (6 mo 5 years)



Relapse, Continued Use, or Continued Problem Potential

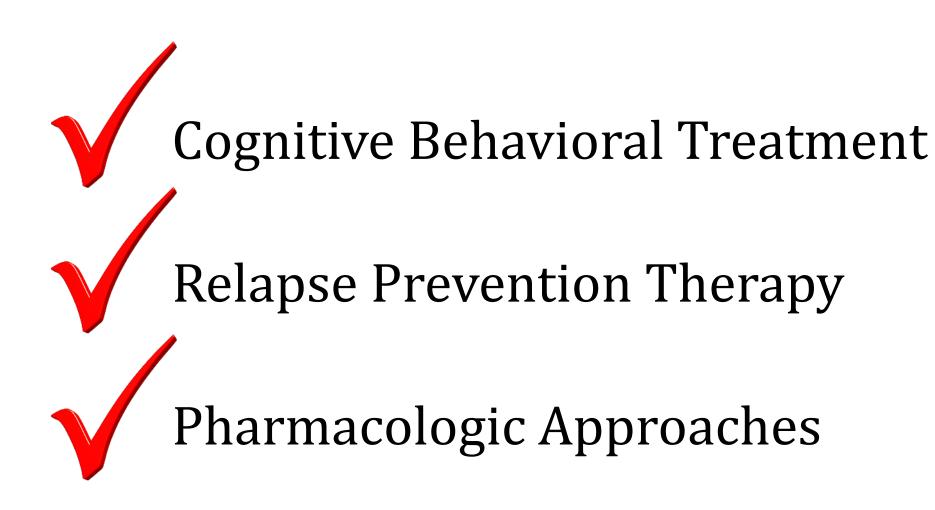
RELAPSE, CONTINUED USE, OR CONTINUED PROBLEM POTENTIAL

- ✓ Explore the individual's unique relationship with relapse/continued use or problems
- **✓** Consider cross-dimensional interactions
- **✓** Explore past history and ability to remain abstinent

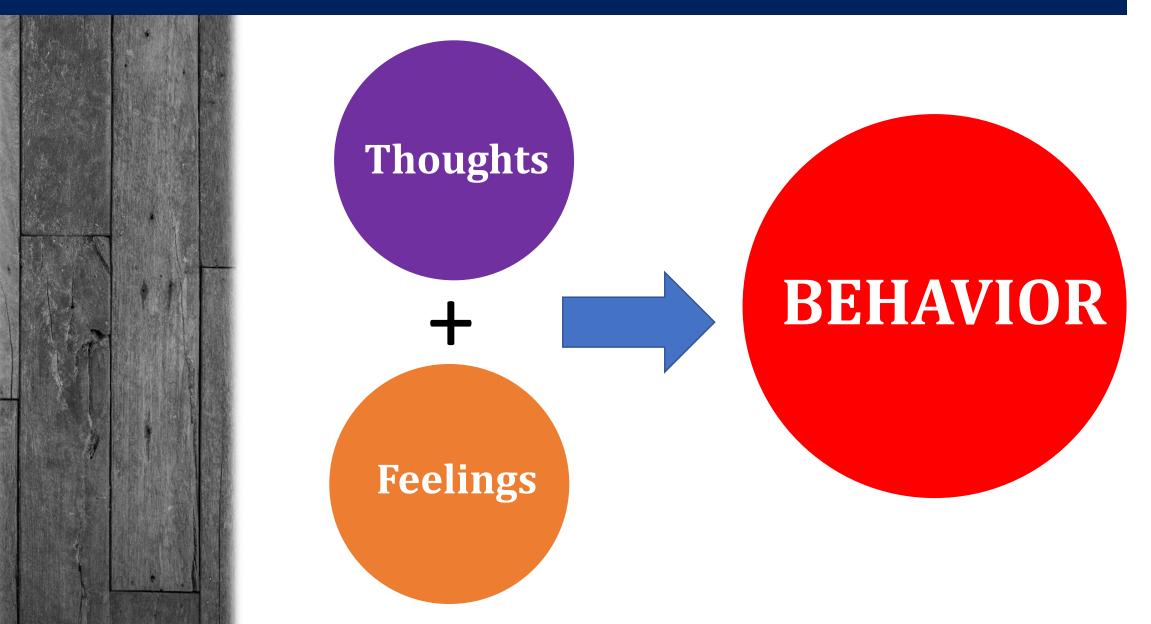
RELAPSE, CONTINUED USE, OR CONTINUED PROBLEM POTENTIAL

- **✓** Explore past relapse history
- **✓** What is the source of motivation for change?
- **✓** Cravings
- ✓ Withdrawal Management (medication responsivity)

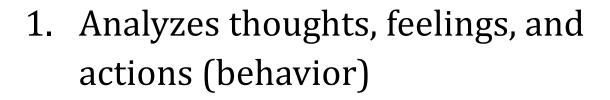
RELAPSE, CONTINUED USE, OR CONTINUED PROBLEM POTENTIAL



WHAT IS COGNITIVE BEHAVIORAL THERAPY?



GOALS OF CBT APPROACHES



2. Thoughts (and underlying beliefs and values) and resulting emotions drive behavior

3. Identify thinking patterns and stop thinking "errors" from leading to emotional reactions that produce problem behaviors



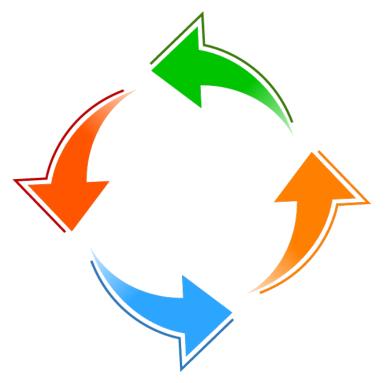
MAJOR TYPES OF CBT



- ✓ Cognitive Restructuring
- ✓ Decision Making
- ✓ Problem Solving
- ✓ Skills Training
- ✓ Insight and Values Clarification

RELAPSE PREVENTION

An unfolding *process* in which the resumption of substance use is the last event in a long series of maladaptive responses to internal or external stressors or stimuli



WHAT ARE RELAPSE PREVENTIONS?

Therapy designed to teach people to recognize, anticipate, and manage the relapse warning signs so that they can interrupt the relapse process early and return to the process of recovery





RELAPSE PREVENTION PLANNING

- ✓ Written, specific, and rehearsed plans
- ✓ Reiterates commitment to and rational for recovery
- ✓ Outlines and schedules recovery supportive activities
- ✓ Identifies warning signs, cues, and high risk situations (triggers)
- ✓ Details preventive and progressive responses to all triggers

RELAPSE PREVENTION THERAPY (RPT)

- ✓ Relapse is a process
- ✓ Identify and cope with high-risk situations such as negative emotions, conflict, and social pressure
- ✓ Cope with urges and cravings
- ✓ Implement damage control procedures during a lapse
- ✓ Stay engaged in treatment even after a relapse
- ✓ A more balanced lifestyle



PHARMACOLOGICAL INTERVENTION GOALS

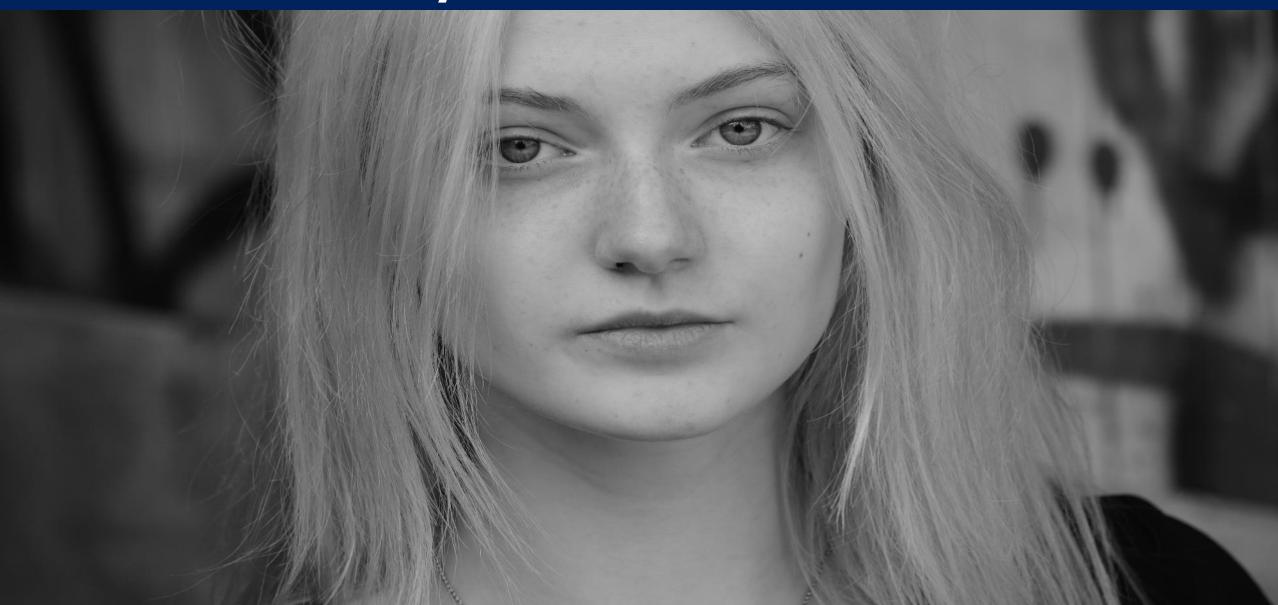


- ✓ To provide relief from withdrawal symptoms
- ✓ To prevent drugs from working (antagonist)
- ✓ To reduce cravings
- ✓ To provide replacement (agonist)
- ✓ To provide aversive reactions

MEDICATIONS



RECOVERY/LIVING ENVIRONMENT



RECOVERY CONSTRUCT



RECOVERY/LIVING ENVIRONMENT

Exploring an individual's recovery or living situation, and the surrounding people, places and things

- ✓ Antagonistic/Dangerous does not support recovery
- ✓ Housing, employment, education, income, transportation, childcare, vocational needs
- ✓ Family and primary relationships and how they intersect with recovery

Using Recovery Support Groups in Therapy

Offer choice (types, spiritual and secular)

Be selective regarding approved groups

Try to match demographics, lifestyles, and level of substance involvement





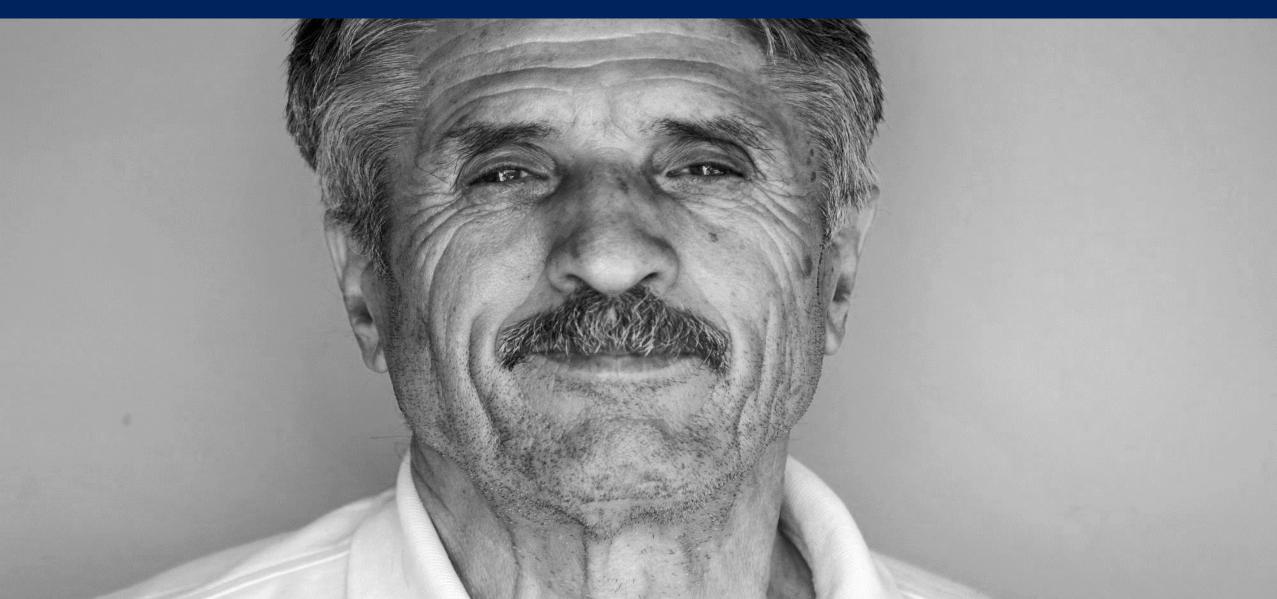






| ASAM Dimensions | I. Outpatient | II. Intensive Outpatient | III. Monitored Inpatient | IV. Medically Managed Inpatient |
|---|-------------------------|-----------------------------|-----------------------------|---------------------------------------|
| 1: Acute intoxication and/or withdrawal potential | No risk | Minimal | Mild-moderate | severe |
| 2: Biomedical conditions and complications | No risk | Manageable | Monitoring needed | 24-hr acute medical needs |
| 3: Emotional, behavioral, or cognitive conditions and complications | No risk | Mild | Monitoring needed | 24-hr acute psych needs |
| 4: Readiness to change | Action | Preparation/ Action | Contemplation | |
| 5: Relapse, continued use, continued problem potential | Maintains abstinence | More symptoms | Unable to stop using | |
| 6: Recovery / Living Environment | Supportive | Can cope with structure | Actively undermining | |

STAGE-BASED TREATMENT



ASAM

CONTINUUM OF

CARE

Level 0.5 **Early Intervention** Outpatient less than 9 hrs/wk or 1 Intensive OP 9 or more hrs/wk Level 2 Day Treatment 20 or more hrs/wk **Clinically Managed Clinically Managed Medically Monitored** Level 3 **Low-Intensity Medium-Intensity High-Intensity** 24-hr living support w/ 24-hr nursing care 24-hr care w/ at least 5 hrs of services 16 hr/day available therapeutic community **Medically Managed Intensive Inpatient** Level 4 24-hour nursing and daily physician care **Counseling available Opioid Treatment Program OTP Level I** Daily or several times weekly opioid medication **Counseling available**

TREATMENT DOSAGE AND DURATION

Best results if treatment lasts at least 9 to 12 months¹

On average participants receive 6 to 10 hours of ² counseling weekly in the initial phase and 200 hours of counseling over the course of treatment.³





THE MOST EFFECTIVE PROGRAMS

Retain sufficient flexibility to accommodate individual differences in each participant's response to treatment

Not Either/Or Situation = Combination

Counseling occurs in multiple settings throughout the duration of the participant's program and is based on standardized assessment.

- ✓ OP/IOP/Partial Hosp/Hi-Med-low intensity residential
- ✓ Individual counseling sessions
- ✓ Aftercare
- ✓ Mental health therapy sessions
- ✓ Cognitive skills-based interventions/groups

Not Either/Or Situation = Combination

When supervision and services are provided based on participant's individual risk and need, it results in a significant increase to public safety and cost savings. (Carey et.al 2018)

BE CAREFUL



- ✓ Treating high-risk offenders and lower-risk offenders together is harmful.
- ✓ Treating persons with and without substance use disorders together, as well as requiring persons without substance use disorders to attend recovery support groups, is likely to reduce treatment effectiveness.

STAGE-BASED TREATMENT

Initial Stage

✓ Stabilization and Engagement

Treatment Stage

✓ Early Recovery

Maintenance Stage

Continuing Care

INITIAL STAGE(S) – STABILIZE & ENGAGE

- **✓** Detox
- ✓ Develop a relationship with counselor
- ✓ Develop a relationship with team
- ✓ Learn about the addiction, treatment, & recovery
- ✓ Regular attendance and participation is essential
- ✓ Increased change readiness
- ✓10-90 days

TREATMENT STAGE(S) - INTENSIVE TREATMENT

- ✓ Gain new insight and perspectives
- ✓ Learn and practice new behaviors
- ✓ Relapse prevention and relapse recovery
- √ Family counseling
- ✓ Practice behavioral compliance
- ✓ Psychological improvement
- ✓90 days 1 year



Maintenance Stage – Continuing Care

- ✓ Continuing relapse prevention
- ✓ Individual counseling as needed
- ✓ Utilization of recovery support network
- ✓ Urinalysis
- ✓ Alumni groups
- ✓ Mentoring earlier phase clients
- ✓ Recovery support groups



- ✓ Establishing rapport
- ✓ Increasing motivation to get sober
- ✓ Sobriety sampling (trial period)
- ✓ Analyzing consumption patterns
- ✓ Increasing positive reinforcement for abstinence
- ✓ Rehearsing new coping behaviors
- ✓ Involving significant others

ANY QUESTIONS?

