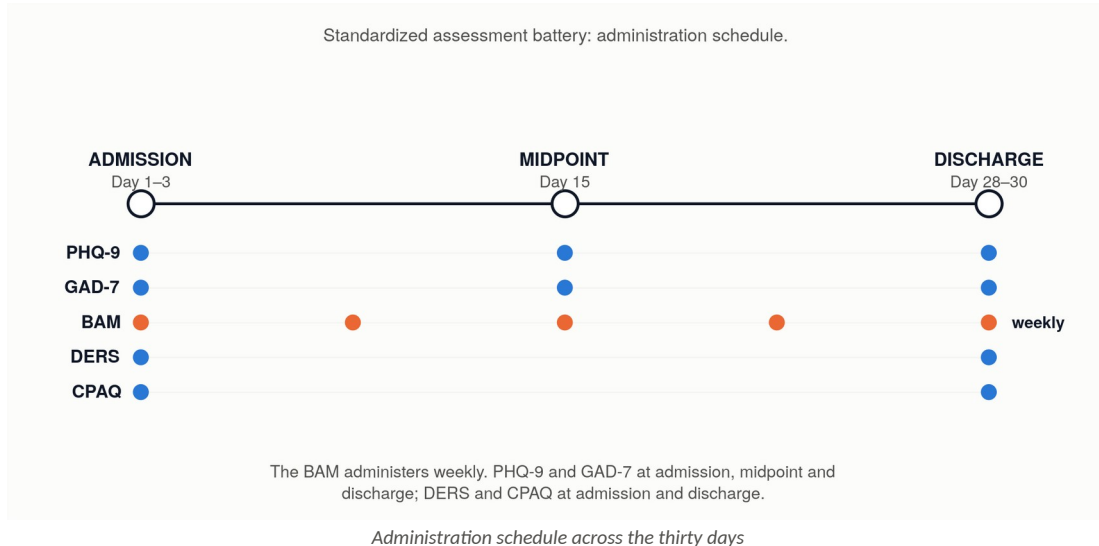


The Assessment Battery

Five instruments are administered across the episode of care. They serve three distinct purposes that are worth keeping separate: clinical monitoring of the individual client, evidence of program effect, and, for two of the instruments, direct clinical content that clients use in their own sessions.



The battery

Instrument	Domain	Structure	Administration
PHQ-9	Depressive symptom severity	9 items, 0–27, plus a standalone risk item	Admission, Day 15, discharge
GAD-7	Generalized anxiety severity	7 items, 0–21	Admission, Day 15, discharge
BAM	Substance use, risk and protective factors	17 items, 30-day recall, three subscales	Weekly
DERS	Difficulties in emotion regulation	Multi-subscale self-report; short forms available	Admission, discharge
CPAQ	Chronic pain acceptance and psychological flexibility	Two subscales: activity engagement and pain willingness	Admission, discharge

Reading each instrument

The PHQ-9 and GAD-7 are brief severity measures with established cut-points that clinical staff will already know. Two cautions specific to this population. First, somatic items on both instruments (sleep, appetite, energy, concentration, restlessness) are confounded by withdrawal and by protracted withdrawal, so an admission score taken in the first week measures a physiological state as much as a mood disorder, and a falling score by Day 15 may reflect resolving withdrawal rather than treatment effect. Second, the PHQ-9's ninth item is a risk item, not a scored symptom among others: a positive response triggers immediate assessment by a licensed clinician the same day, and the workflow for that must exist before the instrument is administered.

The Brief Addiction Monitor is the instrument with the most direct clinical utility here because it is administered weekly and because its structure maps onto the program's own logic. It yields three subscale scores rather than a single total: use, risk factors, and protective factors. The protective factors subscale is the one facilitators should attend to most closely; it covers self-efficacy, mutual aid participation, sober support, and meaningful activity, which is very nearly a measure of the recovery capital built in Track 7. A client whose risk factors are stable but whose protective factors are falling is describing the emotional stage of relapse from 9.2 in numbers, several weeks before anything else shows it.

BAM subscales and what a change means

Subscale	Covers	Direction sought	What a worsening trend indicates
Use	Alcohol, heavy alcohol, other drug use in past 30 days	Down or stable at zero	Immediate clinical review; consider level of care
Risk factors	Physical health, sleep, mood, craving, risky situations, family conflict	Down	Rising vulnerability: cross-check against HALT log and sleep record
Protective factors	Self-efficacy, self-help participation, spirituality, work or school, income, sober supports	Up	The earliest available signal. Falling protection precedes rising risk.

The DERS measures the construct Track 2 is built to change, and its subscale profile is more useful than its total. A client scoring high on limited access to regulation strategies needs the distress tolerance and emotion regulation content weighted heavily; a client scoring high on non-acceptance of emotional responses is being described by Track 3 rather than Track 2. Use the admission profile to prioritize which sessions a client's individual counselling reinforces.

The CPAQ is included for two reasons. It captures acceptance-based psychological flexibility, which is the target of Track 3 and which no other instrument in the battery measures. And chronic pain is common in this population and is a substantial relapse risk, particularly for clients whose opioid use began with a legitimate prescription. A low pain willingness score at admission identifies a client for whom the ACT track is not optional enrichment but core treatment.

DOCUMENTATION

Scores are recorded in the clinical record at each administration point with the date and the administering staff member. A change between administrations is documented with a clinical interpretation, not left as a number: a falling PHQ-9 in week two accompanied by resolving withdrawal is a different finding from the same change in week four. Any positive response to the PHQ-9 risk item is documented along with the assessment it triggered, the clinician who performed it, and the disposition, the same day.

Competency and Program Evaluation

Individual competency

Attendance is not completion. Each client carries a competency record organized by track, and the summative objectives listed in each session are the criteria. The record's purpose is to make visible what a client can actually do at discharge, which is the information the continuing care provider needs and almost never receives.

Core deliverables required for completion

Deliverable	Built in	Evidence
Completed thought record on a personal trigger	1.3	Reviewed artifact
Crisis Survival Kit	2.3	Physical kit plus written contents list
Behavioral chain analysis of a personal episode	2.6	Completed chain with solution analysis
30-day committed action plan	3.4	Written plan anchored to stated values
Personal grounding and breath protocol card	4.2, 4.4	Wallet card, demonstrated on request
Naloxone competence	5.5	Observed demonstration on a trainer device
Three boundary statements	6.2	Condition plus self-enforced consequence each
Refusal scripts for three scenarios	6.3	Demonstrated once to criterion in role-play
Contact chain of five named people	7.3	Verified contacts with roles
Continuing care plan	7.4	Signed, with booked appointments
HALT action matrix	9.1	Wallet card with pre-committed responses
Warning sign checklist with named observers	9.2	Written, with prospective permission documented
Emergency Relapse Prevention Plan	9.4	Signed, stress-tested, distributed, review booked

Program evaluation

Three levels of evaluation, each answering a different question. Reaction and participation data (attendance, session completion, client feedback) answer whether the program is being delivered. Competency data, aggregated from the checklist above, answer whether clients are leaving with the capabilities the curriculum claims to build. Outcome data from the instrument battery, plus post-discharge follow-up at thirty and ninety days, answer whether any of it held.

- Aggregate BAM protective factor trajectories are the most informative single program metric available weekly, and they will show a problem before outcome data does.
- Track completion rates for the Create-level objectives specifically. A session consistently failing to produce its artifact has a design problem, and the fix is redesign rather than reminding staff to try harder.
- Follow-up at thirty and ninety days should record whether the continuing care appointment was attended, not only whether the client reports doing well. Attendance is verifiable; self-report at ninety days is not.
- Report post-discharge deaths to the clinical director without exception and review the discharge record against the overdose prevention checklist in 5.5. This is the most important number the program has and the one it will be most tempted not to look at.

DOCUMENTATION

Appendix C: Session Index

All forty-two sessions by track, with duration and the block in which each is delivered.

Complete session index

ID	Session	Duration	Block
0.1	Where You Are Right Now	60 min	Arrival
1.1	The Cognitive Model and the Cognitive Triangle	75 minutes	Week A
1.2	Cognitive Distortions in Addiction and Recovery	75 minutes	Week A
1.3	Thought Records and Cognitive Restructuring	90 minutes	Week B
1.4	Core Beliefs, Intermediate Beliefs and Schema in Recovery	90 minutes	Week B
1.5	Behavioral Activation and Craving Management	90 minutes	Week C
2.1	Dialectics, Validation and States of Mind	75 minutes	Week A
2.2	Core Mindfulness	60 minutes	Week A
2.3	Distress Tolerance and Crisis Survival	90 minutes	Week B
2.4	Emotion Regulation	90 minutes	Week B
2.5	Interpersonal Effectiveness	90 minutes	Week C
2.6	Behavioral Chain Analysis and Missing Links	75 minutes	Week C
3.1	Psychological Flexibility and the Hexaflex	75 minutes	Week A
3.2	Experiential Avoidance and Cognitive Defusion	90 minutes	Week B
3.3	Values Clarification	75 minutes	Week C
3.4	Committed Action	90 minutes	Week D
3.5	Grief, Loss and Acceptance	90 minutes	Week D
4.1	Trauma-Informed Care and the Window of Tolerance	75 minutes	Arrival
4.2	Grounding and Sensory Regulation	60 minutes	Arrival
4.3	EMDR Psychoeducation and the AIP Model	60 minutes	Week B
4.4	Breathwork and Autonomic Regulation	60 minutes	Week C
4.5	Trauma-Sensitive Yoga and Movement	75 minutes	Week D
5.1	Addiction Neurobiology and the Reward Pathway	75 minutes	Week A
5.2	Substance Classes and Withdrawal	75 minutes	Week A
5.3	Medications for Addiction Treatment	90 minutes	Week B
5.4	Sleep, Circadian Recovery and CBT-I Principles	75 minutes	Week C
5.5	Physical Health, Nutrition and Overdose Prevention	90 minutes	Week D
6.1	Codependency, Enabling and Family Roles	75 minutes	Week A
6.2	Boundaries	75 minutes	Week C
6.3	Assertive Communication	90 minutes	Week D
6.4	The Karpman Drama Triangle and the Way Out	75 minutes	Week D
7.1	Pluralistic Pathways to Recovery	90 minutes	Week B
7.2	Abstinence, Harm Reduction and Defining Your Own Recovery	75 minutes	Week C
7.3	Recovery Capital and Building a Support Network	75 minutes	Week D
7.4	Continuing Care, the ASAM Continuum and Discharge Planning	90 minutes	Departure
8.1	Expressive Arts and the Recovery Mask	90 minutes	Week A
8.2	Music and Lyric Analysis	75 minutes	Week B
8.3	Therapeutic Journaling	75 minutes	Week C
8.4	Life Narrative and Identity Reconstruction	90 minutes	Week D
9.1	HALT, HOW and the Daily Self-Inventory	60 minutes	Arrival
9.2	The Stages of Relapse and Personal Warning Signs	75 minutes	Departure
9.3	High-Risk Situation Mapping	75 minutes	Departure
9.4	The Emergency Relapse Prevention Plan	120 minutes	Departure