Positive Behavior

Incentive Matrix: "What do we want the participant to learn from this?"

Step 1. Identify the Behavior

Proximal (Expect Sooner)	Moderate	Distal (Expect Later)	
Attendance at treatment	Honesty	Complete Tx LOC	
Attendance at other appointments	Testing Negative	Extended Abstinence/Neg. Tests	
Home for home visits	Participating in Prosocial Activities	Treatment Goals Completed	
Report to UA	Employment	Phase Goals Completed	
• Timeliness	Progress toward Tx Goals	Program Goals Completed	
Payment	• Progress in Tx		

Step 2. Determine the Response Level

			Easier/Proximal	Moderate	Difficult/Distal
Distal Phase 1		Phase 1	Small	Medium	Large
		Phase 2	Small	Medium	Large
	Phase 3		Small	Large	
F		Phase 4		Small	Large
Pro	ох	Phase 5		Small	Medium

Step 3. Choose the Responses (Paired with <u>Judicial Approval/Verbal Praise</u>) 3a. Therapeutic Response

	Phase 1	Phase 2	Phase 3	Phase 4
Single Event	Behavior ChainCost/Benefit Analysis	Behavior ChainCost/Benefit Analysis	Behavior Chain	Behavior Chain
Continued Progress		Change in LOC	 Aftercare Fqcy Re-evaluate Pharmacological Interventions 	 Aftercare Fqcy Re-evaluate Pharmacological Interventions

3b. Supervision Responses

Phase 1	Phase 2	Phase 3	Phase 4
Change in Curfew Status	Reduced ContactsReduction in Home	Reduced ContactsReduce Home VisitsReduce in External	Reduced ContactsDecreased Drug
	Visits	Monitoring Devices	Testing

3c. Incentive Response

	oo. moontive response					
	Small	Medium	Large			
•	Judicial approval (always)	Any small and/or:	Any small, medium or:			
•	Fish Bowl	• ≤ 3 day reduction of curfew	Framed Certificate			
•	Decision Dollars	Choice of Gift Certificate	Travel Pass			
•	Example for other participants in	Supervisor Praise	Larger Gift Certificate			
	court	Written Praise	Position as Mentor to New			
•	Handshake	Positive Peer Board	Participants			
•	Candy	Certificate	Reduction of Curfew			
•	≤ 1 day reduction of curfew	Reduction in CS hours				
		Reduction in program fees				

Inappropriate Behavior

Sanction Matrix: "What do we want the participant to learn from this?"

Step 1. Identify the Behavior

	Low (Less Immediate)	Moderate	High (More Immediate)	Very High
	Late for Scheduled	Missed UA	Unexcused Absence tx	Criminal behavior (new
	Event	 Failure to Complete 	 Alcohol Use 	crimes, drinking and
•	 Missed payment 	Assignments	Drug Use	driving)
			 Tamper w/ UA or device 	Arrest
			 Dishonesty 	

Step 2. Determine the Response Level

		Low	Moderate	High	Very High
Distal	Phase 1	Level 1	Level 2	Level 2	Level 4
	Phase 2	Level 1	Level 2	Level 3	Level 4
	Phase 3	Level 2	Level 3	Level 4	Level 5
	Phase 4	Level 3	Level 4	Level 5	Level 5
Prox	Phase 5	Level 3	Level 4	Level 5	Level 5

Step 3. Choose the Responses (paired with Judicial Verbal Disapproval and Explanation)

3a. Therapeutic Responses

Level 1	Level 2	Level 3	Level 4	Level 5
Behavior Chain	Level 1 plus:	Level 1, 2, plus:	Level 1, 2	2, 3, plus:
Cost/Benefit Analysis	LOC Review	Referral Medication Eval	Re-Ass	sessment
Skill Development		Treatment Team		
Thought Restructuring		Review/Round Table		
Homework/Practice				
Thinking Report				

3b. Supervision Responses

Level 1	Level 2	Level 3	Level 4	Level 5
 ≤ 1 additional report days/week Official Letter in File 	 ≤ 2 additional report days/week Home Visit Curfew 	 Continuous Testing GPS/Electronic Monitoring ≤ 3 additional report days/week Home Visit Increase frequency UA Test Contingency Contract Additional Court Report Case Conference 	 ≤ 4 additional days/week Contingency Electronic M Case Confe Curfew 	Contract Ionitor Device

3c. Sanction/Punishment Responses (Judicial Disapproval)

	Level 1	Level 2	Level 3	Level 4	Level 5
Community Service	≤ 4 hrs	≤ 8 hrs	≤ 16 hrs	≤ 24 hrs	≤ 32 hrs
Curfew	≤ 3 days	≤ 5 days	≤ 7 days	≤ 10 days	≤ 15 days
House Arrest	≤ 24 hrs	≤ 72 hrs	≤ 5 days	≤ 7 days	≤ 15 days
Jail			≤ 24 hours	≤ 3 days	≤ 7 days
Other		Review Placement	Termination		

^{*}NPC Research: Adapted from a matrix originally developed by the Harris County TX Treatment Court Team. Training is recommended before use. Please do not change or revise without permission. Contact Shannon Carey (carey@npcresearch.com).