

Plan of Correction

Program Name: Avera McKennan The Link	Date Due: 10/16/2021

Client POC-1		
Rule #: 67:61:17:05	 Rule Statement: Monitoring and documentation of client's condition. The program shall establish a written policy and procedure concerning the steps staff shall take when assessing and monitoring a client's physical condition and responding to medical complications throughout the detoxification process. Staff shall closely monitor the condition of each client during detoxification and document the following information in the client's case record: 1. Blood pressure, pulse, and respiration at admission by staff trained to perform these tests, a minimum of two additional times in the first eight hours after admission, or at a greater frequency dependent on the degree of hypertension or hypotension, and at least once very eight hours thereafter; 2. Physical, mental, and emotional state, including presence of confusion, anxiety, depression, hallucinations, restlessness, sleep disturbances, tremors, ataxia, or excessive perspiration; and 3. Type and amount of fluid intake. 	
Area of Noncon intake.	apliance: All ten files reviewed were missing documentation of	type and amount of fluid
etc): 1) Staff we only during mea 2) QuickMAR d	on (policy/procedure, training, environmental changes, re provided with education on documenting fluid intake not l times. Intake report can be in the words of the patient. ocumentation was updated to include documentation regarding supporting evidence section.	Anticipated Date Achieved/Implemented: Date 9/20/21
Supporting Evi	● MEAL INTAKE 5:00 PM ✓ FLUID INTAKE:	Position Responsible: Nurse Manager
How Maintaine	d: Will be a part of charting within our QuickMAR	Board Notified: Y N N n/a

Client Chart POC-2			
Rule #: 67:61:07:12	Rule Statement: Tuberculin screening requirements. A designated staff member shall conduct tuberculin screening for the absence or presence of symptoms with each client newly admitted to outpatient treatment, intensive outpatient treatment, day treatment, clinically-managed low intensity residential treatment, clinically managed detoxification, and intensive inpatient treatment within 24 hours of admission to determine if the client has had any of the following symptoms within the previous three months:		

	 Productive cough for a two to three week duration; Unexplained night sweats; Unexplained fevers; or Unexplained weight loss Any client determined to have one or more of the above symptomonths shall be immediately referred to a licensed physician for determine the absence or presence of active disease. A Mantoux done during this evaluation based on the opinion of the evaluation confirmed or suspected to have infectious tuberculosis shall be the client is determined to no longer be infectious by the physic 	or a medical evaluation to x skin test may or may not be ing physician. Any client excluded from services until
	infectious tuberculosis is ruled out shall provide a written stater physician before being allowed entry for services.	•
Link's screening	pliance: Although there were tuberculin screenings completed f template did not include "unexplained night sweats", and thus p not recorded in any of the files.	
	on (policy/procedure, training, environmental changes,	Anticipated Date
etc): 1. Staff we	re educated on the addition of this symptom.	Achieved/Implemented:
2. Symptom was	added to TB screening- see supporting evidence of screenshot	
		Date 09/15/2021
Supporting Evi	dence:	Position Responsible:
TB symptoms: I	Present within the last 3 months	Nurse Manager
Unexplaine	ns	
How Maintaine	d: Symptom was added- see above.	Board Notified: Y N N n/a

Signature of Agency Director:	Date:	

Please email or send Plan of Correction to:

Department of Social Services Office of Licensing and Accreditation 3900 West Technology Circle, Suite 1 Sioux Falls, SD 57106

Email Address: DSSLicAccred@state.sd.us

The Department of Social Services, Office of Licensing and Accreditation has reviewed and accepted the above plan.

Signature of Licensing Staff:	Date:	