OMB # 0906-XXXX-NEW. Expiration Date: (XX/XX/20XX)

Federal Office of Rural Health Policy (FORHP) Office for the Advancement of Telehealth (OAT)

Evidence Based Tele-behavioral Health Network Program (EB THNP) Substance Abuse Treatment Telehealth Network Grant Program (SAT TNGP)

RTRC Data Elements

Brief description of Data Elements to be reported during measurement period. The tables are separated according to the Level column.

Domain	Data El	lements for Measure	Description of Data Element	Level	Value
Access	1. Trea	tment group	Indicates whether the patient	Patient	Check
			was in the telehealth group or		one
			the non-telehealth comparison		
			group		
ID	2. Trea	tment Site ID	An ID assigned to each treatment	Patient	#
			site		
ID	3. Patie	ent ID	An ID assigned to each patient	Patient	#
			that is converted to a non-		
			linkable ID when data are		
			submitted		
Demographics	4. Age		The patient's age at intake	Patient	#
Demographics	5. Sex		The patient's sex	Patient	Check
					one
Demographics	6. Race	2	The patient's racial group	Patient	Check
					one
Demographics	7. Ethn	icity	The patient's ethnic group	Patient	Check
					one
Cost savings/	8. Patie	ent's insurance status	The type of insurance that the	Patient	Check
effectiveness			patient has at intake		one
Cost savings/		ent travel miles to the	Miles from the patient's location	Patient	#
effectiveness		al planned place of	to where the patient plans to		
		avioral health	receive behavioral health services		
6 /	serv		- 1:: 6 :: 1	5	
Cost savings/		ent travel time to the	Travel time from the patient's	Patient	#
effectiveness		al planned place of	location to where the patient		
		avioral health	plans to receive behavioral health services		
Cook and in and	serv			Datiant	
Cost savings/		ent travel miles to	Miles from the patient's location	Patient	#
effectiveness		likely source of	to the next likely source of		
	serv	avioral health	behavioral health services if the		
	serv	ices	planned place of services was not available		
Cost savings/	12 Dati	ent travel time to		Patient	#
Cost savings/ effectiveness			Travel time from the patient's	Patient	#
errectiveness	next	likely source of	location to the next likely source		

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	behavioral health services	of behavioral health services if the planned place of services was not available		
Cost savings/	13. Patient likelihood of using	The patient's likelihood of using	Patient	Check
effectiveness	next source of behavioral	next source of care for type of		one
	health services	service delivered		

Commented [MKAS1]: Likelihood will be determined as one of the following: Minimal; Some; Moderate; Great.

Domain	Data Elements for Measure	Description of Data Element	Level	Value
Clinical	14. Assessment instrument	The number of weeks since the	Intake	#
outcomes	administration timing	initiation of the treatment when	+	
		the assessment instrument(s)	Repeat	
		were re-administered		
Clinical	15. Patient-Reported	Use the PROMIS to track patient	Intake	Scale
outcomes	Outcomes Measurement	functioning scores (mental health	+	score
	<u>Information System</u>	component)	Repeat	
	(PROMIS) Global Health –			
	Mental Health score			
	(component)			
Clinical	16. PROMIS Global Health –	Use the PROMIS to track patient	Intake	Scale
outcomes	Physical Health score	functioning scores (physical	+	score
	(component)	health component)	Repeat	
Clinical	17. PROMIS Global Health	Use the PROMIS to track patient	Intake	Scale
outcomes	score (total)	functioning scores (total global	+	score
		health score)	Repeat	
Clinical	18. Patient Health	Use the PHQ-9 to assess	Intake	Scale
outcomes	Questionnaire 9-item	depression symptoms	+	score
	(PHQ-9) depression		Repeat	
	symptoms score			
Clinical	19. Generalized Anxiety	Use the GAD-7 to assess anxiety	Intake	Scale
outcomes	<u>Disorder 7-item (</u> GAD-7 <u>)</u>	symptoms	+	score
	generalized anxiety		Repeat	
	symptoms score			
Clinical	20. <u>Drug Use Disorders</u>	Use the DUDIT-C to assess	Intake	Scale
outcomes	<u>Identification Test –</u>	substance use severity	+	score
	Clinical utility (DUDIT-C)		Repeat	
	substance use severity			
	score			

Domain	Data Elements for Measure	Description of Data Element	Level	Value
Access	21. Treatment type	Whether encounter was planned	Encoun	Check
		for telehealth or non-telehealth services	ter	one
Access	22. Timing of encounter	Number of days since first	Encoun	#
		treatment encounter	ter	

Access	23. Therapy scheduling	Whether or not scheduled	Encoun	Check
	success	session was completed	ter	one
Access	24. Provider type	Type of provider/clinician seen	En-	Check
		for behavioral health services	counter	one
		during this encounter		
Clinical	25. Patient's behavioral	The ICD-10 code(s) associated	En-	#
outcomes	health diagnosis	with the diagnosis established to	counter	
		be chiefly responsible for the		
		behavioral health services		
Access & Cost	26. Treatment service type	CPT code for each encounter	En-	Check
savings/			counter	one
effectiveness				
Clinical	27. Disposition	Indicates the provider's	En-	Check
outcomes	recommendation	recommended disposition for the	counter	one
		patient at the end of the		
		encounter		
Cost savings/	28. Treatment billing	Indicates whether or not the	En-	Check
effectiveness		behavioral health services	counter	one
		encounter was billed to insurance		

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ggestions for reducing this burden, to HRSA R N136B, Rockville, Maryland, 20857.	Reports Clearance Officer, 5600 Fishers Lane, Room