This document will augment the resources and discussion opportunities framed in **Moda Health's Behavioral** Health Incentive Programs (BHIP), both the BHIP-Phase One as well as the BHIP-Phase Two Program Guidelines and Structures.

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7. Administrative Details of Moda Health's Behavioral Health Incentive Program (BHIP)

	 7.1. Term and Payment Schedule 7.1.A There are various payment considerations for each year of the different phases of the BHIP. 							
BHIP	Phase One – 1 st year	<i>Phase One</i> - 2 nd year	Phase Two — 1 st year	<i>Phase Two</i> – 2 nd year	Phase Three			
Can all contracted BH providers participate?	Yes, for 1 st year	Yes, for a single 2 nd year	Yes, for 1 st year	Yes, for a single 2 nd year	Yes, no current time limit			
<i>FICare</i> tools in use	Not likely	Not necessarily	Yes or w/in 9 months	Yes	Yes			
FICare emphasis	YES	YES	YES	YES	YES			
<i>FICare</i> Incentive	4% retrospective	2% retrospective	2% prospective & 4% retrospective	4% retrospective	6% retrospective			
FICare data shared	No	No	Not necessary	Aggregate	Moving toward individualized data			
TCoC emphasis	YES	YES	YES	YES	YES			
<i>TCoC</i> Incentive – See <mark>5.2</mark> .	2% when OHA goals are met	2% when OHA goals are met	2% when OHA goals are met	2% when OHA goals are met	2% when OHA goals are met			
Eligible for APM	No	No	Not likely	Yes, possible	Encouraged			
	PHASE FOUR will follow with APM being primary as will data exchange.							

- 7.1.B Each *Phase* of the *BHIP* will run the calendar year, January to December. Throughout the year, data will be accumulated for the **Behavioral Health Roster Reports** (see section 7.3) regarding eligible members as noted in section 3. of each *Phase* of the *BHIP Program Guidelines and Structure*.
- 7.1.C There is a prospective payment in the first year of *BHIP Phase Two*. This will be 2% of a BH Organization's outpatient BH revenue generated in the previous year serving eligible members as outlined in section 7.1.D below. This 2% prospective payment for the first year of *BHIP Phase Two* will be made within 90 days of the date the attestation is submitted to Moda Health.



- **7.1.D Eligible Members** include all members in the following Oregon commercial Moda Health business segments who have "opted in" are included in this program:
 - Fully insured group and individual members including those enrolled through the Marketplace.
 - Members of the Oregon Educators Benefit Board.
 - Members of the OHSU, Salem Health, and Moda Health Employee Plans.

Moda Health will total the BH outpatient revenue generated by a BH organization on behalf of the eligible Moda Health members in anticipation of pay outs. Quarterly *Behavioral Health Roster Reports* will be rendered as discussed in section **7.3** below.

7.2 Incentive Payments

- **7.2.c** Depending on when a BH organization completes and submits an *Attestation* in joining the *BHIP* will determine the accumulated BH outpatient revenue eligible in this program.
- **7.2.D** BH organizations who submit the completed **BHIP Program Guideline and Structure** paperwork along with the signed **Attestation** within the 1st quarter of the participating year, they will be eligible for 100% of the **BHIP** incentives outlined in **7.1.A**.
- 7.2.E The *FICare* incentives are dependent on the BH organization's engagements outlined in section
 5.2 of the *BHIP Program Guidelines and Structure* which are highlighted in section 7.3.D of this Supplemental Document.
- **7.2.A** By the end of March of the following year, the payment cycles for the previous year will be complete and Moda Health will close out the books for the previous year.
- **7.2.B** Payments for engagement in the *BHIP* will be paid by the end of the 2nd quarter of the following year to participating BH organizations for their engagement.

7.3 Member Attribution and Reporting

Moda Health will provide regular reporting to help BH organizations succeed in achieving the incentives associated with the *BHIP*. Moda Health's *Behavioral Health Incentive Reports* will be published quarterly and highlight a BH organization's current participation status in the *BHIP* along with a forecast for incentives earned. All <u>Moda Health Provider Reports</u> will be available at

https://www.modahealth.com/riskshare/#/login. As a "high-level" summary, the **Behavioral Health Incentive Reports** will not include any Personalized Healthcare Information. Moda Health's **Behavioral Health Incentive Reports** will include:

- **7.3.** A Number of eligible members being seen.
- **7.3.** B Total BH billing for these members in the previous rolling 12 months.
- **7.3.c** Total incentive dollars available.
- **7.3.D** Status of the relationship with the BH organization in the *BHIP*. This will include four deliverables:
 - <1> Moda Health's receipt of the BH organization's completing section 4. of the *BHIP Program Guideline and Structure*;
 - <2> The submission of the Attestation;
 - <3> The ongoing engagements between the BH organization and Moda Health in the *BHIP* as described in section **4.8**; and
 - <4> The completion of the year end closing report (see section 4.9).



7.4 Attention to "Target Members"

Moda Health seeks to engage practitioners around risk factors and utilization of services by members with persistent BH conditions compounded by chronic, comorbid and complicated health conditions. Moda Health's monthly **Behavioral Health Roster Reports** provide clinical details on Eligible Members (section **3**.) as well as Target Members (section **5**.2) for use in managing and coordinating care. Target Members attributed to a BH organization have had at least three visits within a six-month period and will appear in the reports. The delineation will remain in place until the member has six months of enrollment with no visits to the BH practitioner. As described in section **5**.2. of the *BHIP Program Guidelines and Structure*, the Target Members have persistent attribution for 9 months during each of two consecutive years. These Target Member are the stimulus for the *Total Cost of Care (TCoC)* incentive. The **Behavioral Health Roster Reports** will also be available on the <u>Moda Health Provider</u> <u>Reports</u> website at the following address: <u>https://www.modahealth.com/riskshare/#/login</u>

The **Behavioral Health Roster Report** will provide clinical data to assist in managing and coordinating these members' ongoing care. This report will be updated monthly with Personalized Healthcare Information identifying:

- **7.4.** A Eligible "Target Members".
 - Total number of Target Members being seen by the BH organization
 - Target Member names
 - Each member's contact information
- 7.4.B Chronic medical conditions and medical specialties
 - General health categories
 - Number of specialists' visits
 - As well as other clinics who serve these Target Members
- 7.4.c Identified Primary Care Physician including visit history
- **7.4.D** Emergency Department visits
 - Total number
 - Number of "non-injurious visits"
- **7.4. Hospital Admissions**
 - Total number
 - Behavioral health number
- 7.4.F Medication adherence at or below 80% adherence
 - Medical & psychotropics
- 7.4.G "Risk Score" generated by software
 - Lower number reflects fewer chronic conditions
 - Higher number represents multiple complicating conditions

8. Feedback Informed Care (FICare)

8.1 What is FICare?

FICare is an evidence-based best practice that can be used in a wide variety of BH treatment settings. In **FICare**, the member (client/patient) regularly completes a short questionnaire containing standardized tools to measure treatment progress to address clinical symptoms as well as therapeutic alliance. The practitioner reviews the responses and with the member they use that information to help guide further treatment of care. **FICare** also



goes by other names, including Feedback-Informed Treatment (FIT), Patient-Reported Outcomes Measures (PROMs), Routine Outcomes Measures (ROM), and Measurement-Informed Care (MIC). These different names all refer to essentially the same set of practices.

Research reveals that psychotherapy is effective. Unfortunately, not all members realize full benefit from therapy. Premature dropout rates vary from 10% - 50% (<u>Hanevik, et.al. 2023</u>) while some 30% of member do not improve and 10% worsen during treatment (<u>Barkham and Lambert, 2021</u>). *FICare* has emerged as a relevant clinical tool to identify those members who do not progress over the course of treatment (<u>Lambert and Harmon, 2018</u>). Utilizing the data collected during treatment to give practitioners feedback has been shown to significantly contribute to the improvement of psychotherapy. This additional and continuous information may prevent treatment failure, which is poorly identified by practitioners who tend to overestimate their own therapeutic performance (<u>Lambert and Shimokawa, 2011</u>). *FICare* ensures the member's voice is centered in the treatment by systematically seeking the member's feedback and perspective.

8.2 What are the benefits of FICare?

Clinical studies over more than 20 years have demonstrated the value of *FICare*. A comprehensive meta-analysis (<u>De Jong et. al. 2021</u>) found that *FICare* improves treatment outcomes and reduces treatment dropouts. *FICare* has also been found to improve the efficiency of treatment, helping people recover more quickly (<u>Janse et. al.</u> 2017). In addition, it can help establish a common language across medical and BH providers to enhance coordination of care. It also aids policymakers in evaluating the effectiveness of healthcare delivery systems. *FICare* has the potential to augment BH delivery. Even so, it is not a magic bullet. Realizing its benefits requires careful investments in provider training, technology, culture change as well as on going support and an engagement with the broader healthcare industry, clinical peers, associated stakeholders in addition to members' input.

Appreciating each member's well-being and their experiences in therapy can make the difference in care. In concrete ways, *FICare* provides a measure of change in clinical symptoms as well as monitoring the therapeutic alliance through the course of treatment. With the member's voice as an active ingredient in treatment, there is more investment, more engagement, as well as a potential for the maturing of a member's social capacity.

8.3 Augmenting Clinical Practice

FICare continues to gain traction in research (see <u>APA's FICare website</u>) as well as standards of care (<u>Boswell, et al. 2023</u>). Despite **FICare**'s "demonstrated ability to enhance usual care by expediting improvements and rapidly detecting members whose health would otherwise deteriorate, it is underused, with typically less than 20% of BH practitioners integrating it into their practice" (<u>Lewis, Boyd, et al. 2019</u>).

In the absence of some crisis or charismatic director, change happens slowly, if at all. A couple of exceptions are incentivization and/or peer champions. <u>Morena (et al. 2022)</u> has suggested that "Clinical Champions" can be enough, under the right conditions, to effect lateral change toward the evidence-based practice of *FICare*.

Through a literature review and meta-analysis <u>Rognstad, et al. (2023)</u> found that routine feedback was most effective with "not-on-track" members who would "usually not benefit much from treatment."



<u>Lambert, Whipple, et al. (2018)</u> found that "Feedback practices reduced deterioration rates and nearly doubled clinically significant/reliable change rates in members who were predicted to have a poor outcome."

Most members who ultimately benefit from psychotherapy reflect positive effects within three to six sessions (<u>Duncan and Reese, 2015</u>). For this reason, too, *FICare* can monitor progress and engagement. There is also "a growing body of evidence to support the implementation of [*FICare*] in youth mental health care" (<u>Parikh et al, 2020</u>).

The curative factors effective practitioners bring to their trade can be supportive for their members while also complementing ongoing member assessment. Optimism, hopefulness, and a positive regard for practitioners' members can enhance the remedial attributes of treatment and may undergird effectiveness. But these same attributes can sometimes blind practitioners to the realities of a member's low investment in therapy. *FICare* "analytics outperform clinical judgment in predicting patients who are on or off track for treatment success, which can help psychotherapists plan and responsively adjust their interventions" (Muir, Coyne, et al. 2019).

Moda Health seeks to engage providers with sufficient resources to nurture a culture of *FlCare* within their practice. With the member's voice a primary element in treatment, *FlCare* serves as a "'guardrail' to keep treatment on track and alert ineffective therapy and a lack of change" (Jason Seidel). Seidel goes on to say that *FlCare* "gives the therapist the opportunity to repair damage or small rifts that they might not know about otherwise (Feedback-Informed Treatment: Empowering Clients to Use Their Voices).

8.4 Clinical Measures

Identifying the clinical symptoms that drive members to seek treatment is not enough. It is necessary to appreciate and differentiate symptoms based not only on their specificity but also considering their frequency, severity and duration as these factors significantly impact a member's awareness and capacity to function in the face of such dis-ease.

Psychometrics have influenced the ability to gain a deeper understanding of a history and even forecast symptom developments. The tools to measure clinical symptoms vary in specificity and availability. The <u>Canadian Psychological Association (2018)</u> highlights "increasing the efficiency of services by allowing patients to get better faster and by allocating sessions based on patient need." They found that when monitoring clinical symptoms, members experience a measure of empowerment and that using psychometrics facilitates collaboration in treatment (Solstad et al., 2017).

There is a vast array of sources to discuss this work and enhance the mental health industry including this <u>Interview with Michael J. Lambert about "Prevention of Treatment Failure" (APA.org)</u>. Michael Lambert identifies social support as a predictive factor of outcomes in his <u>Routine Outcome Measuring</u> in <u>Psychotherapy: Reflections on a Research Career</u>.

It can be said, the statistical methods have no pride involved. This is where outcome measures cut through the delusions of efficacy, providing us with a more objective benchmark for identifying the specific areas of concern for members and determining whether change is occurring or not.



<u>The Kennedy Forum</u> has a number of resources to influence and enhance our health system, specifically the BH delivery in this country. Here are a few:

- <u>A Core Set of Outcome Measures for Behavioral Health Across Service Settings</u>
- <u>A National Call for Measurement-Based Care in the Delivery of Behavioral Health Services</u>

Following the lead of <u>The Kennedy Forum</u>, <u>The Joint Commission</u> issued their <u>Behavioral Health Care</u> <u>Accreditation Program</u>. This serves as a well-defined foundation of research that bolsters the emphasis Moda Health is working to underscore. Within this Joint Commission document, you will find a reference to their maintenance of a <u>Behavioral Healthcare Instruments Listing</u> showcasing a wide range of reliable tools available to facilitate this work. They have done a nice job of describing, differentiating, qualifying, validating and accessing this array of options.

Among the listings of freely available mental health measures of youth and adults, a listing is provided by <u>Beidas, Stewart, et al. (2015)</u>, which is robust and accessible.

Additionally, <u>Psychology Tools</u> has a readily available source of clinical measures.

Two instruments stand out in their common usage in the public domain as ready access to depressive and anxious measures.

- The <u>Patient Health Questionnaire (PHQ-9)</u> has shown itself to be a mainstay in tracking clinical depression. According to the literature, a decrease of five points or more is expected as reliable evidence of change:
 - Enhancing the clinical utility of depression screening PMC (nih.gov)
 - PHQ-9 Assessment Resources developed by the VISN 4 MIRECC (va.gov)
- When it comes to the <u>General Anxiety Disorder-(GAD-7)</u>, there is some variation in the literature when it comes to sustainable change. Some studies point to six points, while others are looking for a four-point drop:
 - Establishment of a Reliable Change Index for the GAD-7 (byu.edu)
 - <u>Sensitivity to change and minimal clinically important difference of the 7-item Generalized</u> Anxiety Disorder Questionnaire (GAD-7) - PubMed (nih.gov)
 - <u>Generalized Anxiety Disorder 7-Item (GAD-7) Scores in Medically Authorized Cannabis</u> <u>Patients—Ontario and Alberta, Canada - Cerina Lee, Jessica M. Round, John G. Hanlon,</u> <u>Elaine Hyshka, Jason R.B. Dyck, Dean T. Eurich, 2022 (sagepub.com)</u>

9.1 Therapeutic Alliance – What is it?

Individuals seek assistance do so when they are experiencing symptoms that complicate their welfare and/or functioning. "The concept of alliance reflects the collaborative relationship between a practitioner and a patient, defined as consisting of three elements: a) the agreement on the goals of treatment; b) the agreement on a task or series of tasks; c) the development of a bond" (Wampold and Flückiger, 2013). The therapeutic alliance serves as the catalyst for member investment and enduring commitment, aligning with what Bordin (1979) refers to as "the change agent of psychotherapy."

There is "strong support for a predictive relation between alliance and psychotherapy outcomes" (Flückiger, 2018). For this reason, *FlCare* is best nurtured by:

> Measures of both *CLINICAL SYMPTOMS* and *THERAPEUTIC ALLIANCE*.



- Measures which become a routine part of therapy woven into the experience and culture of therapy.
- Measures that are employed to guide treatment, track progress and foster member engagement. They also serve as an effective summary of wellness and provide an opportunity to incorporate the member's voice.

Clinical manifestations can be measured and tracked. However, it is not the address of clinical symptoms alone which keeps a member engaged in treatment long enough to reach their identified goals. Measuring the member's experience with clinical measures will indicate how their symptoms respond to treatment. However, clinical symptoms alone will miss the capacity of the member to realize the benefits of treatment.

Take for example a situation where the symptoms recede. Without regard for habituating effective treatment management, the member MAY suggest, "*AH* ... *I feel so much better, I don't have to return.*" It is also common for buried trauma and increased self-awareness to lead to members feeling worse. And without internal constructs of knowing how to sustain one's engagement with unfortunate histories, the member MAY suggest, "*I am feeling worse. I don't need this. I was better off before I tried 'dealing with it.' I am out of here.*"

It should be noted that psychometrics are often designed, validated and researched with clinical diagnostics in mind. What is not often considered, nor included, are the therapeutic alliance considerations at the heart of psychotherapy. Fortunately, the high face validity of therapeutic alliance makes it is easy to add questions to a standardized instrument to complement the clinical measure of *FICare*. For example, when using an instrument which focuses its measures only on clinical symptoms it is common to add some questions to supplement these traditional measures to gather a measure of therapeutic alliance as well. These include:

Please indicate how much you agree:

1.	-	n "gets" me. ○ Very Often	O Often	O Sometimes	O Seldom
2.		using on things t O Very Often	•	ortant to me. O Sometimes	O Seldom
3.		g progress becau • Very Often		ment O Sometimes	O Seldom

Here is where the member's voice gives measure to their therapeutic alliance. As a member's engagement is monitored, room is given for the member's voice to reflect their experience of the treatment experience.

Another example of a useful adaption is <u>Jason Seidel's</u> instrument, <u>ROSES</u>, which demonstrates how easily a simple tool can be useful and even essential in the delivery of care.



10. The Integration of Therapeutic Alliance with Clinical Measures

To highlight this wash of information, what follows are a few established instrument models. These are clinically based in their measures of symptoms as well as therapeutic alliance.

Think of the blood pressure cuff and how standardized it is in association with a PCP visit. Few people would resist the time and imposition of its regular use knowing its benefit to represent and inform their overall treatment and wellbeing. The embedded reliability of care delivery can also be true of *FICare*.

As clinically helpful and hardy as the <u>DSM-5 Self-Rated Level 1 Cross-Cutting Symptom Measure</u> can be, eventually it would need to have a therapeutic alliance piece added, expanding its length. Depending on how frequently such an instrument is administered, "buy in" needs to remain high. With routine measures, *FICare* is best represented by brief < 15 or so questions which can be regularly surveyed with minimal time and consternation of "one more piece of paperwork" to be managed either by support staff, member or the practitioner.

The <u>Partners for Change Outcome Management PDF summary</u> lists the questions used to ascertain the clinical features of the member's overall well-being (ORS – Outcomes Rating Scale), as well as the alliance considerations of the member's appraisal of a given therapy appointment (SRS – Session Rating Scale). This table shows the instruments' orientations to adults as well as to children.

In the SRS there is focus on the members' experience of:

	"Relationship"	0	"Listening"
lult 2 yc	"Goals and Topics"	ild 2 y	"How Important"
^ 13	"Approach or Method"	- 1	"What We Did"
Λ	"Overall	9	"Overall"

A YouTube video, <u>Introducing FIT -- ORS/CORS & SRS/CSRS -- with a 7 Year Old Boy & Father</u>, may be a helpful.

<u>DeAngelis (2019)</u> offers a resourceful outline of the landscape of therapeutic alliance and academic handles on how to access it. "Based on its 16 meta-analyses on aspects of the therapy relationship, the APA (Divisions 12 & 29) Task Force on Evidence-Based Therapy Relationships (<u>Norcross and Wampold, 2011</u>) concludes that a number of relationship factors—such as agreeing on therapy goals, getting client feedback throughout the course of treatment and repairing ruptures—are at least as vital to a positive outcome as using the right treatment method."

A COLLABORATIVE OUTCOME RESOURCE NETWORK (ACORN)

This instrument has a rich history of adaptation, research and practitioner usability. Jeb Brown and his associates have a usable display of <u>resources</u>, <u>articles</u>, and pragmatic <u>videos</u>. According to Brown, this is both a psychometric tool and a pan theoretical asset, adaptable to each unique member based on the practitioner's approach. His research repeatedly suggests that just soliciting the data, even if it, unfortunately, does not inform treatment can be engaging for the member. Further, the more often the practitioner even passively reviews the data enhances therapy. The most effective approach, of course, is when a discussion is rooted in the member's perspective, involving them actively in the data review process.



<u>ACORN</u> has a vast question bank that crafts creative customized tools tailored to specific interests and practice requirements—for example, <u>youth-question-bank</u>. And their system allows the assignment of specific inventory tools to individual members, thereby customizing the measures to meet the diverse needs of various populations.

<u>Blueprint</u> consistently rates at the top of our industry's innovation and engagement to address clinicians' needs. While *FlCare* is at the core of their work, they offer a host of cutting-edge resources to facilitate and foster a variety of BH practice models. The collection of useful data and its ability to render clinical results is what Blueprint is about. Moda Health has been found energy, insights and commitment in our engagements with them. It is easy to get drawn into the practicality and unique resources they are bringing to the forefront of BH care delivery.

<u>Greenspace</u> provides a robust understanding of, commitment to, and implementation of *FICare*. They are a premier resource for fully assisting provider groups to access, manage and utilize data necessary in our industry to implement the kinds of cultural shifts we see on the horizon. Greenspace works with expansive and the smallest healthcare systems. They are flexible with plug and play resources to fit every practice need when it comes to data. They are committed to ensuring clinicians and provider administrators have what they need to deliver the most effective care in an environment of the highest practice standards. Moda Health has found them to be innovative, adaptive and committed to this work.

<u>LightQ</u>

This Oregon-home-grown group has a national reach with implementations across the country. In short, they assert "Measures that can inform clinicians about patterns of concern and of change are essential for individuals, families, human systems, and population subgroups." It would be hard to overstate how clinically-centric LightQ is. They are research based and strong advocates for the integrity of practice models that support the practice and practitioners of psychotherapy. They go so far as to say, "Mental health professionals will be wise to develop habits of standardized assessment and follow up to improve client satisfaction, clinical outcomes and communication with other health care professionals."

Owl Practice

The fundamental reliance of Owl on data signifies a commitment to the credibility of outcome measures as the primary guiding force in effective therapy. Their distinctive incorporation of progress monitoring within traditional psychotherapy allows for a dynamic, real-time engagement with members.

Partners for Change Outcome Management (PCOMS)

This instrument is inspired by Michael Lampert's classic OQ[®]-45.2 inventory. Scott Duncan (<u>Better</u> <u>Outcomes Now</u>) and Scott Miller (<u>ICCE Home Live</u>), authors of this tool, each have their own websites with which to engage this work. The <u>ICCE Site</u> has a helpful tool titled the <u>Feedback Readiness Index and</u> <u>Fidelity Measure (FRIFM)</u> used by agencies to enhance and bolster *FICare* fidelity, even if they are not using the PCOMS instruments. The FRIFM has been a gold standard with useful, specific and detailed survey considerations. At the time of this writing it is being redrafted, updated and reinstituted.



There is a growing number of useful measurements which are evidence based and can be effectively used to facilitate *FICare*.

- ACORN
- Audit
- GAD-7
- Blueprint
- OQ-45
- OWL

- Greenspace
- PCOMS
- PHQ-9
- SMART Health
- PROMIS
- LightQ2

- CAMHS
- Outcome Referrals
- Outcome Measures Standard for BH Accreditation - The Joint Commission

10.1 Instrument Discernment

When a tool is implemented besides its clinical validity, in needs to be efficacious by

- Assisting practitioner and member to identify goals for therapy.
- Implementing practice-based modalities that are effective.
- Providing an understanding of the member's engagement with treatment and alliance with their practitioner(s) and treatment environment.
- Rendering a common language across medical and BH practices to effectively coordinate treatment.

10.2 More Tools & Resources

- Two of the best websites for *FICare* and its implications
 - https://darylchow.com/
 - https://www.scottdmiller.com/
- The Yale School of Medicine has several resources for implementing and understanding FICare including:
 - Measurement Based Care Demonstration Videos
 - . Clinician Self-Paced Skill-Building Toolkit
 - Implementation Tools as well as One-Page Printable FICare Guides

ACORN

- YouTube Videos
 - ACORN Basics Introduction to ACORN
 - Why Measure Outcomes?
 - Using Alliance Measures Effectively
 - ACORN Basics Viewing Your Data
- ICCE Home Live ICCE Site is the home to the Outcomes Rating Scales & Session Rating Scales
 - https://hhs.iowa.gov/ has a one page description of Feedback-Informed-Treatment.
 - https://www.seaetc.com/ has put together an ORS & SRS "Mini" Administration and Scoring Manual
 - YouTube Videos
 - Introducing FIT -- ORS/CORS & SRS/CSRS -- in Family Therapy
 - Introducing FIT -- ORS/CORS & SRS/CSRS -- with a 7 Year Old Boy & Father



- How to use the Session Rating Scale: Counseling role-play
- <u>Feedback-Informed Treatment, explained by Scott D Miller in under 5</u> minutes
- "Every research study, book chapter or article about Feedback Informed Treatment are catalogued in <u>this downloadable spreadsheet</u>."
- Joint Commission requires BH organizations to access outcomes for the individuals they serve through the use of a standardized tool or instrument. And, they have a <u>Outcomes</u> <u>Measures Website</u> with
 - Introduction to FICare
 - <u>Standardized Tools and Instruments</u>
 - Building on <u>The Kennedy Forum's Fixing Behavioral Health Care in America</u>, <u>The</u> <u>Joint Commission</u> issued their <u>Behavioral Health Care Accreditation Program</u>.
- American Psychological Association's website:
 - Measurement-Based Care

11 Discussion Points for FICare & TCoC

The following Sections of this Supplemental Document include shaded in colors These specific sections will give BH organizations an opportunity to consider and assess engagement in various expansions of the *BHIP Phases*. Moda Health does not obligate the completion of these sections. The entirety of this Supplemental Document, including these following sections, is offered to help deepen and track *FICare* and *TCoC* work.

FICare is about ensuring a culture of primacy for the member's voice.

11.1.	ORGANIZATION HAS POLICIES AND PROCEDURES GUIDING OUR COMMITMENT TO FEEDBACK D CARE (<i>FICARE</i>).						
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.1.A	0	0	0	0	0		
		THESE GUIDING DOCUMENTS ARE ANNUALLY AND FORMALLY REVIEWED BY OUR BOARD, MANAGEMENT AND/OR ADMINISTRATION.					
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.1.в	0	0	0	0	0		
	THESE DOCUMENTS PRACTITIONERS.	SPECIFICALLY GUIDE	THE TRAINING AND	USAGE OF FICARE BY	OUR		
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.1.c	0	0	0	0	0		



	THEY ALSO GUIDE TH	E TRAINING AND W	ORKFLOW OF FICARE	IMPLICATIONS BY O	UR SUPPORT STAFF.	
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS	
11.1.D	0	0	0	0	0	
	THESE ALSO OUTLINE THE IMPORTANCE AND THE ACCESS MEMBERS HAVE OF THEIR OWN CHART NOTES INCLUDING FICARE DATA IN REAL TIME.					
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS	
11.1.E	0	0	0	0	0	
	THESE FURTHER INFO	ORM SUPERVISORS	WORK TO HIGHLIGHT	PRACTITIONERS USE	OF FICARE DATA.	
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS	
11.1.F	0	0	0	0	0	
	THESE POLICIES AND AMONG PRACTITION			GULAR LATERAL CAS	E CONSULTATION	
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS	
11.1.G	0	0	0	0	0	
	ANY EMPLOYEE AT C	OUR BH ORGANIZATI	ON CAN DESCRIBE TH	EIR ROLE IN FACILIT	ATING FICARE .	
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS	
11.1.н	0	0	0	0	0	
	STAKEHOLDERS ARE EFFECTIVENESS.	REGULARLY INFORM	ED AS TO OUR BH O	RGANIZATION'S MEA	SURABLE	
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS	
11.1.1	0	0	0	0	0	
	OTHER COMMENTS IMPLEMENTATION IN		ADD AROUND OUR B	H ORGANIZATION'S	VISION OF FICARE	
11.1 .J						

11.2.	THERE IS	S A CADRE OF PERSONS AT OUR BH ORGANIZATION WHO REGULARLY MEET TO ADDRESS THIS FICARE							
11.2.	AND/OR	ND/OR TCOC WORK.							
		NOT APPLICABLE - OR -	CONTEMPLATING	PREPARING TO	ACTIVELY IN PLACE	EVALUATING RESULTS			
		W/O CONSIDERATION	CONTEMPLATING	Actualize	ACTIVELY IN FLACE	LVALUATING RESULTS			
	11.2. A	0	0	0	0	0			
				BH ORGANIZATION'S					
		THESE WORK WIEETI	INGS INCLUDES OUR I		DIRECTOR.				
	11.2. в		0	Yes	0	No			
		•							
		OTHER PRACTITION	ERS DIRECTLY INVOLV	/ED IN OUR BHIP IM	PLEMENTATION INCL	.UDE:			
	11.2. c								



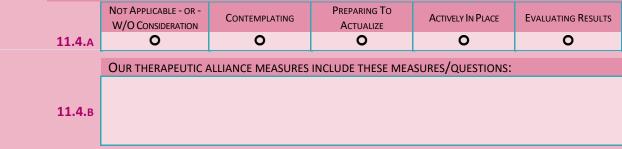
		•	ED OR RENDERING BII	LLABLE SERVICES TO	MEMBERS, WHO
	ARE ALSO INVOLVED	IN THESE MEETINGS	•		
11.2. D		0	Yes	0	No
	THERE ARE MEMBER	S (CLIENTS/PATIENT	S) WHO HAVE BEEN S	SERVED BY OUR BH	ORGANIZATION
	WHO ARE DIRECTLY I	HELPING US WITH CO	ONSIDERATIONS AND	IMPLEMENTATIONS	OF THE WORK
	DESCRIBED IN THIS	SHIP.			
11.2.E		0	Yes	0	No
			INPUT FROM COMM		
	NOT BE DIRECTLY SEI				
11.2 -	NOT BE DIRECTLY SE		-	0	No
11.2.F		0	Yes	0	No
	OTHER COMMENTS	WE WOULD LIKE TO	ADD AROUND OUR B	Horganization's	ADMINISTRATION OF
	BHIP INCLUDE:			Ū	
11.2. G					

11.3.	OUR BH	ORGANIZATION'S FICARE INCLUDES THE COLLATION OF EACH MEMBER'S CLINICAL SYMPTOMS AND						
11.5.	SUPPORT	ING DIAGNOSTIC DATA	٨.					
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS		
	11.3. A	0	0	0	0	0		
		CLINICAL SYMPTOMS AND SAFETY CONSIDERATIONS ARE ASSESSED IN THE INITIAL ENGAGEMENT WITH MEMBERS. THIS ESTABLISHES EACH MEMBER'S BASELINE FOR COMPARISON WITH ONGOING MEASUREMENTS.						
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS		
	11.3. в	0	0	0	0	0		
		FICARE DATA ARE RO	OUTINELY ACCUMUL	ATED AT EVERY MEM	BER INTERSECTION.			
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS		
	1.3. c	0	0	0	0	0		
	1.3. c	O THE FICARE MEASU MEASURES INCLUDE	REMENTS WE ARE US			-		
	1.3.c 11.3.D	The FICare measu	REMENTS WE ARE US			-		
		The FICare measu	REMENTS WE ARE US	SING OR ARE CONSIDI	ERING FOR ROUTINE	OUTCOMES		
		THE FICARE MEASUR MEASURES INCLUDE	REMENTS WE ARE US	SING OR ARE CONSIDI	ERING FOR ROUTINE	OUTCOMES		
		THE FICARE MEASUR MEASURES INCLUDE EACH OF OUR SERVIC EFFECTIVENESS AND NOT APPLICABLE - OR -	REMENTS WE ARE US CE MODALITIES RELY MANAGE MEMBER V	SING OR ARE CONSIDI UPON FICARE DATA VELFARE. PREPARING TO	ERING FOR ROUTINE	OUTCOMES ON, CLINCIAL		
	11.3.D	THE FICARE MEASUR MEASURES INCLUDE EACH OF OUR SERVIC EFFECTIVENESS AND NOT APPLICABLE - OR - W/O CONSIDERATION	REMENTS WE ARE US CE MODALITIES RELY MANAGE MEMBER V CONTEMPLATING O AT OUR BH ORGAN	SING OR ARE CONSIDI UPON FICARE DATA VELFARE. PREPARING TO ACTUALIZE O	ERING FOR ROUTINE TO ASSESS UTILIZATI ACTIVELY IN PLACE O WITH THE RESEARCH	OUTCOMES ON, CLINCIAL EVALUATING RESULTS O		



	EACH MEMBER'S FI				
	PROGRESSION TOWA		ODALITY UTILIZATION	I, IREAIMENTENGA	GEMENT AND
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULT
11.3. G	0	0	0	0	0
	FICARE DATA ARE U	SED IN REAL TIME TO	- PREVENT DROP-OU	Τ ΔΝΟ ΤΟ ΕΔΟΙΙΙΤΔΤΕ	MEMBER
	ADVANCEMENT TOW				
	NOT APPLICABLE - OR -	Contemplating	PREPARING TO	ACTIVELY IN PLACE	EVALUATING RESULT
	W/O CONSIDERATION		ACTUALIZE		
11.3.н	0	0	0	0	0
	OUR BH ORGANIZA	TION HAS IDENTIFIED	FICARE DATA STAN	DARDS WHICH HIGHI	IGHT EXPECTED
	NORMS FOR MEMBE	RS' EVOLUTION TOV	VARD STATICALLY AN	D CLINICALLY SIGNIFI	CANT CHANGE.
	NOT APPLICABLE - OR -	Contemplating	PREPARING TO	ACTIVELY IN PLACE	EVALUATING RESULT
	W/O CONSIDERATION		Actualize		
11.2.	0	0		0	
11.3.	0	0	0	0	0
11.3.ı	-		O SIDE OF OUR BH ORG	-	
11.3.(MEMBERS' MEASUR	ES WHICH FALL OUT	-	GANIZATION'S PROTO	DCOLS ARE GIVEN
11.3.1	MEMBERS' MEASUR	ES WHICH FALL OUT BY THEIR PRACTITIO	SIDE OF OUR BH ORG	GANIZATION'S PROTO	DCOLS ARE GIVEN
11.3.ı	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR -	ES WHICH FALL OUT BY THEIR PRACTITIO	SIDE OF OUR BH ORG NERS IN ORDER TO AV OMPLICATIONS. PREPARING TO	GANIZATION'S PROTO	DCOLS ARE GIVEN
	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION	ES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE	GANIZATION'S PROTO	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT:
11.3.ı 11.3.j	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR -	EES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO	SIDE OF OUR BH ORG NERS IN ORDER TO AV OMPLICATIONS. PREPARING TO	GANIZATION'S PROTO	DCOLS ARE GIVEN
	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O	EES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT
	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O	ES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING O EXCHANGE WERE IN	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE O	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT
	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O IF A SEAMLESS DATA TO EXCHANGE FICA NOT APPLICABLE - OR -	ES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING O EXCHANGE WERE IN	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE O N PLACE, OUR BH ORO A HEALTH. PREPARING TO	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT O ESTABLISH WAYS
11.3.J	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O IF A SEAMLESS DATA TO EXCHANGE FICA NOT APPLICABLE - OR - W/O CONSIDERATION	EES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING EXCHANGE WERE IN RE DATA WITH MOD CONTEMPLATING	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE O N PLACE, OUR BH ORO A HEALTH. PREPARING TO ACTUALIZE	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE O GANIZATION WOULD ACTIVELY IN PLACE	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT O ESTABLISH WAYS EVALUATING RESULT
	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O IF A SEAMLESS DATA TO EXCHANGE FICA NOT APPLICABLE - OR -	EES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING O EXCHANGE WERE IN RE DATA WITH MOD	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE O N PLACE, OUR BH ORO A HEALTH. PREPARING TO	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE O GANIZATION WOULD	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT O ESTABLISH WAYS
11.3.J	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O IF A SEAMLESS DATA TO EXCHANGE FICA NOT APPLICABLE - OR - W/O CONSIDERATION O	EES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING EXCHANGE WERE IN RE DATA WITH MOD CONTEMPLATING	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE O N PLACE, OUR BH ORO A HEALTH. PREPARING TO ACTUALIZE	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE GANIZATION WOULD ACTIVELY IN PLACE	OCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT O ESTABLISH WAYS EVALUATING RESULT O
11.3.J	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O IF A SEAMLESS DATA TO EXCHANGE FICA NOT APPLICABLE - OR - W/O CONSIDERATION O	EES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING EXCHANGE WERE IN RE DATA WITH MOD CONTEMPLATING O	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE O N PLACE, OUR BH ORO A HEALTH. PREPARING TO ACTUALIZE O	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE GANIZATION WOULD ACTIVELY IN PLACE	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT O ESTABLISH WAYS EVALUATING RESULT O
11.3.J	MEMBERS' MEASUR SPECIAL ATTENTION PROACTIVE IN ADDR NOT APPLICABLE - OR - W/O CONSIDERATION O IF A SEAMLESS DATA TO EXCHANGE FICA NOT APPLICABLE - OR - W/O CONSIDERATION O OTHER COMMENTS	EES WHICH FALL OUT BY THEIR PRACTITION ESSING SYMPTOM CO CONTEMPLATING EXCHANGE WERE IN RE DATA WITH MOD CONTEMPLATING O	SIDE OF OUR BH ORO NERS IN ORDER TO AN OMPLICATIONS. PREPARING TO ACTUALIZE O N PLACE, OUR BH ORO A HEALTH. PREPARING TO ACTUALIZE O	GANIZATION'S PROTO VERT LIKELY DROPOU ACTIVELY IN PLACE GANIZATION WOULD ACTIVELY IN PLACE	DCOLS ARE GIVEN IT RATES AND BE EVALUATING RESULT O ESTABLISH WAYS EVALUATING RESULT O

11.4 THERAPEUTIC ALLIANCE IS AN ESSENTIAL MEASURE IN OUR BH ORGANIZATION'S *FICARE*.





	THE MEMBER'S PERSPECTIVE OF HOW THINGS ARE GOING WITH THEIR PRACTITIONER(S) IS						
	STATISTICALLY MEAS	STATISTICALLY MEASURED EACH SESSION AND REVIEWED BY THEIR PRACTITIONER(S).					
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.4.c	0	0	0	0	0		
	THE MEMBER'S INVE	STMENT TO REACH	THEIR IDENTIFIED OU	TCOMES IS ROUTINE	LY MEASURED.		
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.4. D	0	0	0	0	0		
	MEMBER DATA ARE		TO ASSESS THE LEVE	EL OF ENGAGEMENT	IN THERAPY AND		
	NOT APPLICABLE - OR -	IUED PROGRESS.	PREPARING TO				
	W/O CONSIDERATION	CONTEMPLATING	ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.4.E	0	0	0	0	0		
	Our BH organizat Moda Health.	FION SEES THE BENEF	TT IN SHARING THE T	HERAPEUTIC ALLIAN	CE DATA WITH		
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.4.F	0	0	0	0	0		
	OTHER COMMENTS WE WOULD LIKE TO ADD AROUND FICARE AND SPECIFICALLY THERAPEUTIC ALLIANCE INCLUDE:						
11.4. G							

11.5.		A DATA OF CLINICAL OUTCOMES FOR EACH PRACTITIONER'S PORTFOLIO ARE USED BY THE DNER IN THEIR ADVANCEMENT OF DELIBERATE PRACTICE.					
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS	
1	.1.5.A	0	0	0	0	0	
		EACH PRACTITIONER	KNOWS THEIR EFFE	CT SIZE.			
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS	
:	11.5в	0	0	0	0	0	
		EACH PRACTITIONER	KNOWS THE DROPC	OUT RATE OF THE ME	MBERS THEY SERVE.		
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS	
1	1.5. c	0	0	0	0	0	
		EACH OF OUR PRACTITIONER HAS IDENTIFIED THEIR OWN ✓ BASELINE EFFECTIVENESS. ✓ PERFORMANCE CHALLENGES. ✓ DELIBERATE PRACTICE PLAN THEY ARE WORKING ON OUTSIDE OF SERVICE DELIVERY.					
		NOT APPLICABLE - OR -		PREPARING TO			
		W/O CONSIDERATION	CONTEMPLATING	ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS	
1	1.5. D	0	0	0	0	0	



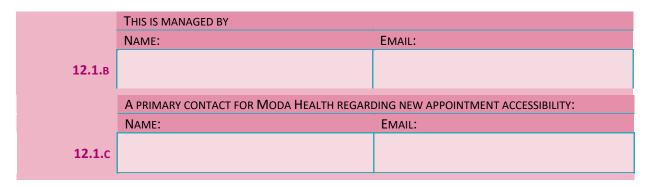
		CULTURE OF TRANSPARENCY AROUND THERAPEUTIC "MISSTEPS" IS NURTURED WHEREBY OUR BH DRGANIZATION'S PRACTITIONERS CAN LEARN AND IMPROVE TOGETHER.					
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS		
11.5.E	0	0	0	0	0		
	OTHER COMMENTS	OUR BH ORGANIZAT	TION WOULD LIKE TO	ADD CONSIDERING I	DELIBERATE		

12. Service Engagement

The demand for mental health services has been increasing in recent years. This has put a strain on the capacity to meet the recognized needs of Moda Health members. Searching for a practitioner is a discerning process for members with a sensitivity around a specific demographic or desired treatment modality or some other alignment between member and practitioner attributes. Interestingly, even amidst the shortfall of available practitioners, our society has been nurtured to assert their preferences and needs into these searches. This intentionality serves to benefit the therapeutic alliance.

To address this need for members to be able to search for and enhance their view into the attributes of various practitioners, Moda Health has created an online search of contracted service practitioners. <u>Moda Health Find Care (modahealth.com)</u> has practitioners listed with all the members aligned Moda Health networks. Additionally, the Centers for Medicare & Medicaid Services also requires us to update the provider directory every 90 days. Further, <u>Better Doctor</u> has been contracted to reach out to in network providers to facilitate this documentation. Do respond to them when they seek input.

	WE ARE	COMMITTED TO POSTI	NG OUR PRACTITION	NERS' DEMOGRAPHIC	S AS WELL AS CLINIC	AL EXPERTISE,
12.1	POPULAT	IONS SERVED, AVAILA	BILITY FOR IN-OFFIC	E VISITS, ACCESSIBILI	TY FOR NEW APPOIN	TMENTS, ETC. BY
	REGULAR	LY UPDATING MODA	Health's <mark>Find Car</mark>	E PROVIDER PROFILE		
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS
	12.1. A	0	0	0	0	0





	THERE ARE ADDITIONAL COMMENTS WE WANT TO BE CLEAR ABOUT WHEN IT COMES TO ACCESS AND OUR PRACTITIONERS' DEMOGRAPHICS:
12.1 .D	

12.2 BH organizations are encouraged to communicate and coordinate with other health care entities to further enhance members' overall treatments and outcomes. Unless a member declines, other health care entities are likely to include substance use programs, primary care clinics, Moda Health and other medical facilities addressing additional health treatments of Moda Health members.

13 Coordination of Care

BH organization's communication and collaboration with Moda Health's BH staff regarding practitioners' appointment availability is greatly appreciated.

IN ADDITION TO MEMBERS' USE OF OUR SERVICES, OUR BH ORGANIZATION HAS ACCESS TO MEMBERS'
 MEDICAL DATA WHICH HIGHLIGHT THE EXTENT OF COMPLEXITY, MULTIMORBID CONDITIONS AND CHRONIC MANIFESTATIONS WHICH SHED LIGHT ON A GIVEN MEMBER'S TOTAL COST OF CARE (TCOC) AND OBFUSCATING THEIR WELLBEING.

	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS
13.1.A	0	0	0	0	0
	- OR - <u>HTTPS://CONNECT</u> - OR -	CKCARE.COM/ (FORM	IERLY COLLECTIVE N	1edical — Preman <i>i</i>	AGED CARE)
		BH ORGANIZATION.			
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS
13.1.в	0	0	0	0	0
	OUR BH ORGANIZATIO				-
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	EVALUATING RESULTS
13.1. c	0	0	0	0	0
	THERE ARE POLICIES A SPECIALTY CLINICS IN A				TO OTHER
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS
13.1. D	0	0	0	0	0



	THERE ARE SUPPORT S ONGOING EXPLORATIC MULTIMORBID CON	NS FOR MANAGING	•		
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	EVALUATING RESULTS
13.1. E	0	0	0	0	0
	OTHER COMMENTS W	E WOULD LIKE TO AD	D AROUND TCOC IN	ICLUDE:	
13.1.F					

13.2	HORGANIZATION HAS A		•		S THROUGH CASE
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	Evaluating Results
13.2. A	0	0	0	0	0
	DATA ARE COLLECTED ORGANIZATION USES			EACH MEMBER'S SHO	D . Our BH
13.2.в					
	SDOH ARE CULTURAL				SHORT- AND
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO Actualize	ACTIVELY IN PLACE	Evaluating Results
13.2. c	0	0	0	0	0
	SDOH ARE INTEGRATI TREATMENT OUTCOM		BER'S CASE MANAGE	MENT AND INFORM TI	HEIR INTENDED
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	Evaluating Results
13.2. D	0	0	0	0	0
	OUR BH ORGANIZATIO THE LIFE AND HEALTH MANAGER WHO ADDR	OF MEMBERS' WELL	BEING. SO MUCH SO TES THESE DATA AND) THAT WE HAVE IDEN	
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	Evaluating Results
13.2.E	0	0	0	0	0
	NAME:		EMAIL:		
13.2. F					



Supplemental Document

	Addressing SDOH NINCLUDES THE FOLLON				URCES AND
13.2. G					
	THERE ARE OTHER PA				
13.2.н		0	Yes	0	No
	WE DO, ALREADY, SH	ARE THESE SHOD DA	ATA WITH SOME OF T	HESE OTHER ENTITIES	i.
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	Evaluating Results
13.2.1	0	0	0	0	0
	WE ARE ABLE AND W	ILLING TO SHARE THE	SE SDOH DATA SEAI	MLESSLY WITH MODA	HEALTH.
	NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	PREPARING TO ACTUALIZE	ACTIVELY IN PLACE	Evaluating Results
13.2 .J	0	0	0	0	0
	OTHER COMMENTS W	/E WOULD LIKE TO AI	DD AROUND SDOH I	NCLUDE:	
13.2.к					

14.1.	BETWEEN FACILITAT	ORGANIZATION RECOU I SESSIONS. TO AUGM TE CARE BEYOND TRAD NT OUTCOMES.	IENT OUR SERVICES V	VE PROMOTE, MONI	TOR AND ASSESS THE	USE OF APPS TO
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	Evaluating Results
	14.1. A	0	0	0	0	0
		As for the use of t	THESE TOOLS, WE AS	SESS THIS AUGMENT	ATION OF TREATMEN	Г ВҮ:
	14.1.в					
		WE FURTHER RECOG	NIZE THE GROWING	USEFULNESS OF AUG	MENTED INTELLIGEN	ce (AI).
		NOT APPLICABLE - OR - W/O CONSIDERATION	CONTEMPLATING	Preparing To Actualize	ACTIVELY IN PLACE	Evaluating Results
	14.1.c	0	0	0	0	0
		WAYS WE ANTICIPATIN THE NEXT TWO YE		MANAGEMENT, CLI	NICAL OVERSIGHT, OR	SERVICE DELIVERY
	14.1.D					



	INCLUDE:
14.1.E	

15. References

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