## Best Practices in Documenting EvidenceBased Psychotherapies (EBPs)

## Disclaimer

The views expressed are those of the presenter and do not necessarily reflect the opinions of the Uniformed Services University of the Health Sciences, the Department of Defense, or the U.S. Government.

## Clinic Optimization Toolkit

## Modules

## Types of Resources

| Clinic Gap |
| :---: |
| Analysis |
| Patient |
| Management |
| EBP Utilization |
| Group Therapy <br> Expansion |
| Technician <br> Support |
| Metrics |
| Evaluation |



## Learning Objectives

- Analyze best practices in evidencebased psychotherapy (EBP) documentation
- Compare the pros and cons of utilizing templates for EBP documentation


## Documentation "Best Practices"



## Accurate \& pertinent

## Concise \& comprehensive

## Outcome-driven

## Objective \& factual

## Organized \& consistent

Attentive to situational context

## Importance of Documentation

## Continuity of care

## Captures workload

## Compliance with CPGs

Supports fidelity to EBPs

Helps with MEB decisions

## Key Elements of an EBP Note

| Element | Example |
| :---: | :---: | :---: |
| Session \# and EBP name | $\begin{array}{c}\text { "This is the sixth session of cognitive behavioral } \\ \text { therapy for the treatment of Depression..." }\end{array}$ |
| $\begin{array}{c}\text { List of EBP session } \\ \text { components }\end{array}$ | "This session reviewed ABC sheets and covered |
| the rationale for keeping a sleep log ..." |  |$]$

## Types of Note Templates

## Tri-Service workflow templates (AIM forms)

## Word documents



## Pros and Cons

## PROS

## CONS

Time efficient \& comprehensive

Fewer errors
Reminder of fidelity

## Risk of copying

Lack of accuracy

Limited details

Standardized content
Reminder of fidelity

## Note Templates

## Individual therapy

"Bulliling Blacks"for CBT for depression notes


## Group therapy

Progress Note:

| Session number: <br> Session 1 | Content: Introduction to Group Therapy, CBT-D, and Background on <br> Depression |
| :--- | :--- |
| Date: | Reason for Visit: |
| Start Time: | Type of Psychotherapy: Group CBT-Depression |
| Stop Time: | Contact: 90 -minute psychotherapy session |

Content: Group member completed the first group session of CBT for Depression. PHQ-9 was completed with a total score of XX, indicating a
minimal/mild/moderate/moderately severe/severe level of depression.
Group facilitators socialized the patient to CBT reviewing the following topics:

1. Structure, length and frequency of group sessions
2. Group rules and expectations , her eyulac attendance, homework and full participation
3. Rationale for resular attendance, homewwork and full participation.
4. The importance of remaining motivated in relation to the patient's goals and
problems

Group members introduced themselves to each other. Group facilitators provided psycheeducation regarding depression, symptoms of depression, depressive disorders, causes of depression and the interaction between different causes of depression. Daily
Depression Log was presented to group members and reviewed. Next, Daily Depression Log was presented to group members and reviewed. Next, Daily
Monitoring Form was presented to the group. Rationale for intervention was
discussed, explaining the importance of obtaining an accurate baseline measure of current daily activity. Pleasure, mastery and importance ratings were introduced and examples of ratings were elicited from group members' personal experiences.
Mental Status:
Response and Participation:
Homework: Group members will rate the average level of depression experience for the day and enter into the Daily Mood Log. In addition, group members will complete Daily Monitoring Form throughout the week, including pleasure, mastery and
importance ratings.
Plan: Continued Group CBT for Depression

# EBP Group Note: Non-Clinical Provider Input 

## Patient Name: SSGT Joe Example

## Progress Note:

| Session number: <br> Session 1 | Content: Introduction to Group Therapy, CBT-D, and Background on <br> Depression |
| :--- | :--- |
| Date: July 6,2016 | Reason for Visit: Major Depressive Disorder |
| Start Time: 1300 | Type of Psychotherapy: Group CBT-Depression |
| Stop Time: 1436 | Contact: 90-minute psychotherapy session |

Content: Group member completed the first group session of CBT for Depression. PHQ-9 was completed with a total score of 19 , indicating a moderately severe level of depression.

Group facilitators socialized the patient to CBT reviewing the following topics:

1. Structure, length and frequency of group sessions
2. Group rules and expectations
3. Rationale for regular attendance, homework and full participation.
4. The importance of remaining motivated in relation to the patient's goals and problems
Group members introduced themselves to each other. Group facilitators provided psychoeducation regarding depression, symptoms of depression, depressive disorders, causes of depression and the interaction between different causes of depression. Daily Depression Log was presented to group members and reviewed. Next, Daily Monitoring Form was presented to the group. Rationale for intervention was discussed, explaining the importance of obtaining an accurate baseline measure of current daily activity. Pleasure, mastery and importance ratings were introduced and examples of ratings were elicited from group members' personal experiences.

Mental Status: Depressed mood with congruent affect. Did not endorse SI/HIs.
Response and Participation: Patient attended full session, participated in discussions and was alert throughout the session.

Homework: Group members will rate the average level of depression experience for the day and enter into the Daily Mood Log. In addition, group members will complete Daily Monitoring Form throughout the week, including pleasure, mastery and importance ratings.

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## Forms for BHTs

\{INSERT NAME OF YOUR CLINIC \}
PRE-GROUP SCREENING FORM
Name of Group: Facilitator(s): __ Date: $\qquad$

| Name of Patient | Rank | DOB | Gender | Contact Information |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

Referral Source: $\qquad$ -
Primary Provider: $\qquad$ -

Patient's Reason for Wanting to Join Group:
What are you hoping to learn from participating in the group?
How motivated are you to get help for this condition on a scale of $1-10$, with 10 being the most?
How motivated are you to attend group therapy on a scale of $1-10$, with 10 being the most?
Do you have any worries or fears about starting the group?

## Past History of Therapy:

Have you ever tried this therapy before?
If yes, in group or individual therapy?
Do you have a history of early termination from treatment? Y/N
If yes, what caused you to drop out?
Informed Consent:
Are you able to attend at the set date and time?
If no, preferred day and time? $\mathrm{M} / \mathrm{T} / \mathrm{W} / \mathrm{N} / \mathrm{R}$
Review group format (content/focus on diagnosis, treatment goals, structure, time, attendance requirement, number of sessions, ground rules, not a process group, homework, etc.). Do you agree? Y / N

\{\{Insert Clinic Name\}\} Behavioral Health Department Group Therapy Session Note Tracking
Group Name: $\qquad$ This group cycle: Begins on _____ Ends on

| Patient Name | Last 4 | Outcome Measure(s) | Basic Info | MSE | Comments (homework assignments, etc.) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Joe Evample | 6789 | $\begin{aligned} & \text { PCL: } \frac{55}{} \\ & 00-30: 48 \end{aligned}$ |  | $\begin{aligned} & \text { Mood: Angry- } \\ & \text { Affect Cong nncon } \\ & \text { SI/HI: Y } \mathbb{O} \end{aligned}$ | Patient wass 15 minutes late, stated they are remning out of meds. Adrised to boak a followwf with asychiatrist. |
|  |  |  | $\begin{aligned} & \hline \text { Attend: } \mathrm{Y} / \mathrm{N} \\ & \text { Participate: } \mathrm{Y} / \mathrm{N} \\ & \text { Homework: } \mathrm{Y} / \mathrm{N} \end{aligned}$ | $\begin{aligned} & \hline \text { Mood: } \\ & \text { Affect: Cong/Incon } \\ & \text { SI/HI: Y/N } \\ & \hline \end{aligned}$ |  |
|  |  |  | $\begin{array}{\|l\|} \hline \text { Attend: } Y / N \\ \text { Participate: } Y / N \\ \text { Homework: } Y / N \end{array}$ | Mood: Affect: Cong/Incon SV/H: $Y / \mathrm{N}$ |  |
|  |  |  | $\begin{array}{\|l\|l} \hline \text { Attend } Y / \mathbb{N} \\ \text { Participate: } Y / N \\ \text { Homework: } Y / N \end{array}$ | $\begin{aligned} & \hline \text { Mood: } \\ & \text { Affect: Cong/Incon } \\ & \text { S//H: } \mathrm{Y} / \mathrm{N} \end{aligned}$ |  |
|  |  |  | Attend: $\mathrm{Y} / \mathrm{N}$ Participate: $\mathrm{Y} / \mathrm{N}$ Homework: $\mathrm{Y} / \mathrm{N}$ | $\begin{aligned} & \text { Mood: } \\ & \text { Affect: Cong/Incon } \\ & \text { S1/HI: Y/N } \\ & \hline \end{aligned}$ |  |
|  |  |  | $\begin{aligned} & \hline \text { Attend: } \mathrm{Y} / \mathrm{N} \\ & \text { Particicipate: } \mathrm{Y/N} \\ & \text { Homework: } \mathrm{Y/N} \end{aligned}$ | $\begin{array}{\|l} \hline \text { Mood: } \\ \text { Affect: Cong/Incon } \\ \text { S//H: } \mathrm{Y} / \mathrm{N} \end{array}$ |  |
|  |  |  | $\begin{array}{\|l\|l} \hline \begin{array}{l} \text { Atend di } Y / \mathbb{N} \\ \text { Participate: } Y / N \end{array} \\ \text { Homework: } Y / N \end{array}$ | $\begin{array}{\|l\|} \hline \text { Mood: } \\ \text { Affect: Cong/lncon } \\ \text { S/HH: } \mathrm{Y} / \mathrm{N} \\ \hline \end{array}$ |  |
|  |  |  | $\begin{array}{\|l\|} \hline \text { Attend: } Y / \mathrm{N} \\ \text { Participate: } Y / \mathrm{N} \\ \text { Homework: } Y / \mathrm{N} \\ \hline \end{array}$ | Mood: Affect: Cong/Incon S $/ H$ H: $Y / \mathbb{N}$ |  |
|  |  |  | $\begin{aligned} & \hline \text { Attend: } \mathrm{Y} / \mathrm{N} \\ & \text { Particicipate: } Y / \mathrm{N} \\ & \text { Homework: } \mathrm{Y/N} \end{aligned}$ | $\begin{aligned} & \hline \begin{array}{l} \text { Mood: } \\ \text { affet. Cong/Incon } \\ \text { sl/H: } Y / \mathrm{N} \end{array} \end{aligned}$ |  |
|  |  |  | $\begin{aligned} & \text { Attend: } Y / \mathbb{N} \\ & \text { Participate: } Y / N \\ & \text { Homework: } Y / N \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Mood: } \\ & \text { Affect: Cong/Incon } \\ & \text { SI/HI: } \mathrm{Y} / \mathrm{N} \\ & \hline \end{aligned}$ |  |
|  |  |  | $\begin{aligned} & \hline \text { Attend: } \mathrm{Y} / \mathrm{N} \\ & \text { Participate: } \mathrm{Y/N} \\ & \text { Homework: } \mathrm{Y/N} \end{aligned}$ | $\begin{array}{\|l} \hline \text { Mood: } \\ \text { Affect: Cong/Incon } \\ \text { S/ } / \mathrm{Hl} \mathrm{Y} / \mathrm{N} \end{array}$ |  |

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# Using an EBP Group Note Template: Provider Input 

Patient Name: SSGT Joe Example

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Group members introduced themselves to each other. Group facilitators provided psychoeducation regarding depression, symptoms of depression, depressive disorders, causes of depression and the interaction between different causes of depression. Daily Depression Log was presented to group members and reviewed. Next, Daily Monitoring Form was presented to the group. Rationale for intervention was discussed, explaining the importance of obtaining an accurate baseline measure of current daily activity. Pleasure, mastery and importance ratings were introduced and examples of ratings were elicited from group members' personal experiences. Patient expressed concern about coworkers seeing any of his homework forms, discussed how to prevent this with the entire group.

Mental Status: Depressed mood with congruent affect. Did not endorse SI/HIs.
Response and Participation: Patient attended full session, participated in discussions and was alert throughout the session. Patient responded positively to the interventions and was able to communicate an wnderstanding of the topics reviewed. Asked about getting a medication refill, was directed to follow-up with prescribing $M D$.

Homework: Group members will rate the average level of depression experience for the day and enter into the Daily Mood Log. In addition, group members will complete Daily Monitoring Form throughout the week, including pleasure, mastery and importance ratings.

Plan: Continued Group CBT for Depression.

## Templates Available in the Toolkit



Highly structured session formats

Individual \& group therapy EBPs

## Templates Available in the Toolkit



Less structured session formats

Individual therapy EBPs

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## "Building Block" Note Templates

| $\begin{aligned} & \text { Imtrwention! } \\ & \text { A.miciestent } \end{aligned}$ | Drifit Text for introduche | Draft Text for Followhy up on (theipome to intervention: Completed/Wot completed inW, etc.] |
| :---: | :---: | :---: |
| Socialization so the CBT Model | Clinician oocialised the patiest to CBT teryewing the following topics: <br> * Seructure, lespla asd freqoency of sension <br> - Rationale for regular attendance. homewokk and fall participation <br> - Ooals for CBT and treir rellasion to the patient's golla and problems <br> - CBT model and the manner in which it relates to the pabient's problems and subsequent intervestion <br> - Roles and responubilibies of the patient and tet terapest <br> - Pasient's expectations for therapy <br> - Pernonal experiesces of the effectiveness of CBT wit pait pubieats | Paticat responded positively to ber intervention and waz atbe to communicate an usderstanding of the topics reviened. |
| Crisis <br> Intervention' <br> Safety Plan | Patient and clinician collaboratively created a Crisis Intervestice Safety Pian, to be used as steded. Wering signs triggers were isentified to help recognize appropensere times to velike the Crins Interventica/Safety Pian. Next, intermal coping suategiel, distratione tectaigues med emergescy | Patieat wotked collaboraswely with clinician and was able to proactively complete all stegs of the Crisis letervention Safety Plas Patient and clinician cotlatoratively revirued Crisis Intervention-Safety Plan to essure that patient understand the Hops of the Crisis latervetsion Saftr Plas, Bow and when to stalize it. |

## For individual therapies without fixed protocol

|  | contacts were identified and inchaded in the safety plan. Lartly, patient and clinician discussed ways to create a safe ensiroment. At completion, saftety plan was reviewed and clinician elicited feedback from the patient, examining likelhood of follow trough for each step of the Crisis Intervestion/Safety Pan. |  |
| :---: | :---: | :---: |
| Vadervueding Deprenica \& Treatmet | An oveniew of deperesint y ymplema and 1 cognitiv--belanical expliantica of the developeneat asd maistenance of depreisice was prevented. A relased raticnale for treatment was reituctaring and belawioral stratogirs restucturing and behwioral stratogies |  ecmenuzicate an understanding of the rationale for treatrient |
| Geserating a Problem List | A hivt of $5-8$ triget coemplaints was gesermend and ranked in osfer of importuace. Paoent zed clinician collibcratively determised well-sefied SMA.RT treamest goals, deccrited in cboervable abd meaureable ternes. |  |

## Cover common interventions \& <br> homework assignments

## Using "Building Block" Templates

## "Builiding Blacks" for CBI for depression notes

| Intrwentikn/ bemreat athements | Drat Text fa lrbedering | Drat Test fex folewhy up en <br>  |
| :---: | :---: | :---: |
| Socializatico to the CBT Model | Claician locialitend the patient to CBT tricwing the following togics: <br> - Soucture, lespel asd fiequency of sesice <br> - Rabionale for regular athendance, bomework and fill participation <br> - Ooala fer CBT and berir felusion to the pabietr's goll asd protkems <br> - CBT model and the maner in utich it relates to the pabent' ; probkems and subvequent interveatica <br> - Roles and reponubilibes of the pationt and He terrapat <br> - Pabent's elpectations for therapy <br> - Penoul experiesces of be effictivenes of CBT miA putpustats |  communicate an undertanding of the topics reviened. |
| Crins letencatisa §ufty Plan | Patiet and clinician collaboranvely created a Crisis Interveatice Safery Plan, to be used as seeded. Waring signs trigges were identifies to belp fecoprize appoperare times to utilize the Crivas Interveation Safety Phan. Nest, internal coping <br>  | Priket weded collaboravicly with clinicias and was asle to proactivel complete all ntres of the Crisis Intenvention Safety Phas Pabint asd clinician collaboratively tevirued Crisis Interverticn Safery Plan to essure that patient understand be <br>  whize it. |
|  | conacts wet ifentified ind inchaded in the ufety plan. Latity, patient and clinician dicusued ways to create a afe ensiromete. At completion, uhty plan was reviewed asd clinician elicited feetorck from the patient examining likelhood of follor trough fire each step of the Crivis Intervention Safety Fran | 2) Paicent stated difficulty with identifyitg intemal ecping <br>  Cinician wethed eollaboratrely with patient to explore poise incideth in utich pabien utilited tefletive coping varateis during times of dittells. |
| Usoknueditg Depresica ${ }^{\text {s }}$ Raticalle for Trumet | As oveniew of degretivit i) thpomi ind a cognitie-betanical explanatica of the overlopeneat asd maithenasct of dopresicta was proveted. A reland raticole for wrament nas provided, inclediang the use of copnitive reftucturiag and betwional feragies. |  comaturicate an usderitanding of the ratisule for fextuent |
| Grecrang a Problean List | A hat of $5-8$ traget coemplants was geserand and ranked in oder of importace. Proent aded clinician collibratively detemised well sefised 3 MART treamett poals, deccrited ia chervible asd meaureable terns. | 1) Paben workd collibcratiof min clicician zad wa abte to <br>  text] <br> 2) Puben lated diffsulty with deteminity poisetring poals fox <br>  <br>  Atint. |


|  |  | Kecord based on the patient's real lite experrence. |
| :---: | :---: | :---: |
| Five-Column Thought Record | Five-Column Thought Record was introduced to the patient and entries on the thought record were completed during the esssion. Focus was on developing an alternative response to the original automatic thought, as well as recognizing the new outcome associated with the alternative response. Different potential outcomes were discussed, including reduction in negative affect, experiencing a completely different emotion, and engaging in an adaptive behavioral response. <br> Homework: Patient will complete Five-Column Thought Record daily. | Response to Intervention: <br> 1) Patient responded positively to the intervention. Patient was able to communicate an understanding of the rationale for intervention. Furthermore, patient was able to effectively demonstrate an understanding of and provide examples of the link between antecedents (situation) emotions and automatic thoughts, as well as compose an alternate response and predict potential outcomes. <br> 2) Although patient was able to provide examples of the link between antecedents (situation) emotions and automatic thoughts, the patient experienced difficulties composing alternative responses and predict potential outcomes. Clinician provided patient with examples of alternative responses demonstrating more balanced and helpful ways of thinking. <br> Response to Homework: <br> 1) The patient completed the practice assignment related to daily completion of the Five-Column Thought Record. Clinician helped the patient to recognize the link between thoughts, emotions and behaviors. <br> 2) The patient was not able to complete the practice assignment related to completion of the Five-Column Thought Record. Clinician completed chain analysis to uncover barriers to homework completion. Clinician reviewed the importance of completing the exercise. |

## Adjusting to Patient Crises



CDP owned photo, November 9, 2021

## Crises can shift focus

## Capture changes

## Pick up where you

 left off
## Toolkit Resources

## $>$ Training Decks

> Factsheets \& Handouts Forms \& Templates Spreadsheets \& Supporting Documents

Best Practices in Documenting EvidenceBased Psychotherapies (EBPs)

VIDUSU $\mid$ CDP

## Standard Operating

Procedures

## Toolkit Resources

WUSU $\mid$ CDP $\quad$ Fact sheet

## $>$ Training Decks <br> Factsheets \& Handouts

- Forms \& Templates
> Spreadsheets \& Supporting Documents
> Standard Operating Procedures

Why You Should Ask Your Provider About Evidence-Based Treatment

## What is an Evidence-Based Psychotherapy?

Evidence-based psychotherapies (EBPS) have been studied in controlled research settings and have been found to be
effective for treating symptoms related to depression, anxiety, posttraumatic stress disorder, insomnia, and chronic pain.
How do I receive an Evidence-Based Psychotherapy?
The Department of Defense is working on improving patient access to EBPs. Ask your provider what EBPs are available at The Department of Defense is working on improving patient access to EBPs. Ask your provider what EBPs are available at
your clinic and whether an EBP would be right for you. If your assigned provider does not practice EBPS, you can ask to get a referral to meet with a clinician who is trained in one or more EBPs that might be right for you.

What are the Benefits?

- They work: Research shows that most people who complete EBPs report fewer symptoms and greater improvements in
overall quality of life. After an EBP, many report that they feel better and that their disorder has gone away.
- They are quick: Some types of therapy require weekly sessions over many months or even years, but EBPs are usually shortterm. Most people complete therapy in 10 to 12 treatmen sessions. You will feel better in less time.
- They help build skills: EBPs will help you gain knowledge to better understand your symptoms, learn skills that will help you improve coping, and reach your goals. Practice exercises can be
completed between sessions to help you develop effective skills.
- Their benefits last: People who complete EBPs continue to feel better months after they finish therapy because of the skills they learned. Trained clinicians can provide follow-up or "booster" sessions in the future to review important material you learned during therapy.
- They are for everyone: Both men and women of all ages, races, and ethnicities have been shown to benefit from EBPs. There are several EBPS designed to address a wide range of symptoms related to depression, anxiety, PTSD, sleep difficulties, and chronic pain.

If you are going to take the positive step to enter treatment, make sure that the therapy you choose has the best evidence of success!


## Toolkit Resources

## - Training Decks

- Factsheets \&


## Handouts

- Forms \& Templates

Spreadsheets \&
Supporting

## Documents

| Intervention/ Homework Assignments | Draft Tert for Introducing | Draft Text for Following up on (Response to intervention; Completed/Not completed HW, etc.) |
| :---: | :---: | :---: |
| Socialization to the PST Model | Clinician socialized the patient to PST reviewing the following topics: <br> - Structure, length, and frequency of session <br> - Rationale for regular attendance, homework, and full participation <br> - Goals for PST and their relation to the patient's goals and problems <br> - PST model and the way it relates to the patient's problems and subsequent intervention <br> - Roles and responsibilities of the patient and the therapist <br> - Patient's expectations for therapy <br> - Brief review of the four problem-solving toolkits <br> - Personal experiences of the effectiveness of PST with past patients <br> - The importance of remaining motivated in relation to individual goals and problems <br> - Research base supporting CBT as an effective intervention | Response to Intervention: <br> 1) Patient responded positively to the intervention and was able to communicate an understanding of the topics reviewed. |

## Standard Operating

Procedures

## Toolkit Resources

## $>$ Training Decks <br> - Factsheets \&

## Handouts

- Forms \& Templates
$>$ Spreadsheets \&
Supporting
Documents
> Standard Operating Procedures

NOTE TO USER: This template is intended to give your clinic a head start on developing its own SOP for
this topic. The template can quickly be adapted to fit your clinic's needs, dropping content you do not need and adding anything you feel is relevant. Note that there are several highlighted areas, which should be addressed as you customize this template for your clinic.
Subject: Standard Operating Procedure [SOP] for sub-clinic for PTSD within the [Behsvioral Health Cinic] at [Medical Center).

Purpose: To establish a sub-dinie for PTSO with in the clinit where patents receive a DoD/NA
recommended EBP for their conditions.
References: :Add any clinic SOPs or Operating instructions should be referenced in this document]

1. Objectives.
1.1. To provide DoD/VA recommended EBPs to as many PTSD patients as possible.
1.2. To provide EQP services in a timely manner (e. 8., minimal wait times).
2. Responsibilities.
2.1. [Clinic Manager| has the cverall responsibility for the provision of services and their method
of delivery. He/she will determine staffing hours for the clinic population to receive
recommended first-line EBP treatments.
2.2. [Clinica//Staffing Supervisors] will work with the clinic manager to coordinate staffing schedules. They will support and reinforce the procedures below at leadership, staff, and supervision meetings.
2.3. Providers]
2.4 |Sub-Clinic Coordinator) can be a designated behavioral health technician that will help to track relerrals and availability of providers assigned to the sub-cilicic for PTSD. They can also help.
with scheduling or booking appointments for patients receiving care from the sub-cinicic for PTSD.
3. General.
3.1. The clinic has established a sub-cinic for PTSD. This sub-clinic will be composed of a sub-set of elinic providets who will provide most, but not all, psychotherapy for PTSD patients within the
cinic.
4. Procedures.
4.1. Provider list: The clinic will maintain a list of providers who are in the sub-clinic. These providers are selected by the Cinic Manager and will meet the following qualificatons:

## Summary

- Analyze best practices in evidencebased psychotherapy (EBP) documentation
- Compare the pros and cons of utilizing templates for EBP documentation

Services

## Clinic Optimization Toolkit

## Modules

## Types of Resources

| Clinic Gap <br> Analysis |
| :---: |
| Patient <br> Management |
| EBP Utilization |
| Group Therapy <br> Expansion |
| Technician <br> Support |
| Metrics |
| Evaluation |



CDP

## Center for Deployment Psychology

## Department of Medical \& Clinical Psychology

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