

## LEARNING COLLABORATIVE

Improving the Delivery of Promising Practices in the Health Center Resource Clearinghouse









## **PART 2 OBJECTIVES**

At the end of this session, you will be able to:

- Offer guidance on defining promising practices in the Clearinghouse
- Define criteria for evidence for promising practices
- Set the groundwork for a promising practices submission template



https://www.healthcenterinfo.org/



## Promising Practices

**Promising Practices** 

Promising Practices – Diabetes (HRSA)

Field-Generated Promising Practices

**Promising Practices – OSV Reports** 

**Submit a Promising Practice** 

**Promising Practices** 

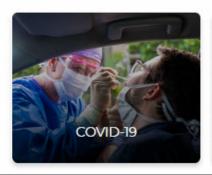
# PROMISING PRACTICES

The Health Center Resource Clearinghouse provides a space for promising practices, identified and submitted by HRSA and HRSA-funded TTA partners for use with the health center population and/or in the health center setting.

What is a Promising Practice? A promising practice is a model, program or activity with evidence of effectiveness in smallscale interventions or with the potential to generate actionable data that could assist in taking the practice to scale and generalizing the results to diverse populations and settings.

Why pursue a national, public-facing Promising Practices effort? Through the identification and dissemination of operational promising practices, health center professionals can learn from one another about programs and services designed to enhance access to health care, and improve health outcomes and health equity, within the context of a learning health center system. Through the Clearinghouse site, health centers share success in "real-time" by showcasing an intervention, approach or practice with proven impact.

#### Topical and Field-Generated Promising Practices:





#### **Promising Practices**

Promising Practices – Diabetes (HRSA)

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### FIELD-GENERATED PROMISING PRACTICES

These resources highlight innovative practices that health centers have adopted, resulting in improved operational performance and outcomes in areas like HIT/Data, quality improvement, practice transformation, workforce, addressing social determinants of health, and more. These promising practices are drawn from the Clearinghouse database. These fleld-generated practices have been self-identifled by the authoring/submitting organization and adhere to at least three of the criteria listed below.



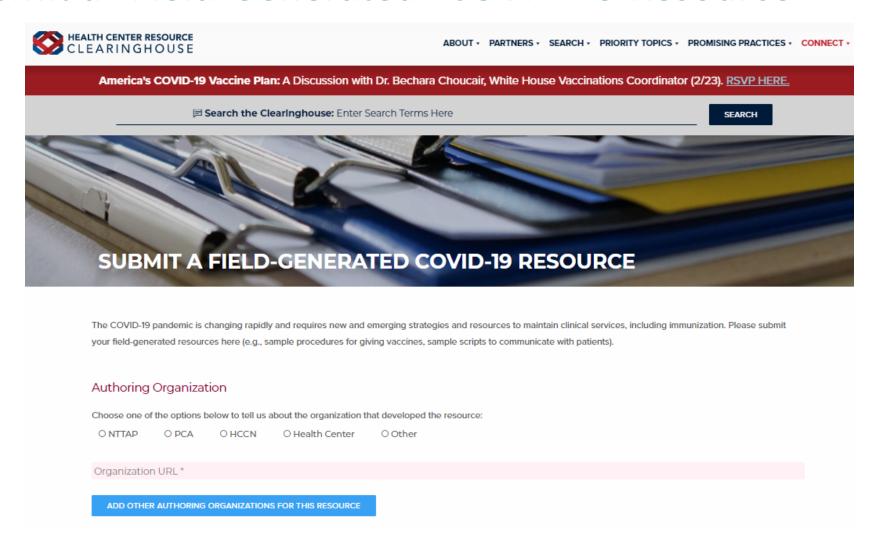
A fleld-generated promising practice should demonstrate at least three of the following:

- > Impact/Outcomes: Guidelines and protocols that have been successfully used by at least one organization and with an emerging positive track record of improved clinical or operational outcomes and insights
- > Satisfaction: Approach demonstrates effectiveness in increasing overall satisfaction for patients and/or staff
- > Data Collection mechanism: Provide initial data to support the establishment of benchmarks
- > Reduced Cost: Have the potential to lower the per capita costs of delivering care or services
- > Partnerships: The approach creates innovative, strong partnerships and maximizes efficiency
- > Operational Feasibility: Offer strategies that can be easily shared and implemented

Displaying records 1 through 10 of 148 found.

Results for: Promising Practices

#### Submit a "Field-Generated" COVID-19 Resource



## Review "Homework"

#### What resources did you review?

Do these resources meet your expectations of a "promising practice"? Why or why not?

What data is included that supports its claim to be a promising practice? What should there be?

#### **Clearinghouse Definitions:**

#### Minimum of 3 of 5 criteria

- Impact/Outcomes: Guidelines and protocols that have been successfully used by at least one organization and with an emerging positive track record of improved clinical or operational outcomes and insights
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- Data Collection mechanism: Provide initial data to support the establishment of benchmarks
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- **Partnerships:** The approach creates innovative, strong partnerships and maximizes efficiency
- Operational Feasibility: Offer strategies that can be easily shared and implemented

## **Hierarchy of Evidence**

Evans D. Hierarchy of evidence: a framework for ranking evidence evaluating healthcare interventions. J Clin Nurs. 2003 Jan;12(1):77-84. doi: 10.1046/j.1365-2702.2003.00662.x. PMID: 12519253.

	Effectiveness	Appropriateness	Feasibility
Excellent	Systematic review     Multi-centre studies	Systematic review     Multi-centre studies	Systematic review     Multi-centre studies
Good	RCT     Observational studies	RCT     Observational studies     Interpretive studies	<ul> <li>RCT</li> <li>Observational studies</li> <li>Interpretive studies</li> </ul>
Fair	Uncontrolled trials with dramatic results     Before and after studies     Non-randomized controlled trials	Descriptive studies     Focus groups	<ul> <li>Descriptive studies</li> <li>Action research</li> <li>Before and after studies</li> <li>Focus groups</li> </ul>
Poor	Descriptive studies     Case studies     Expert opinion     Studies of poor methodological quality	Expert opinion     Case studies     Studies of poor methodological quality	Expert opinion     Case studies     Studies of poor methodological quality

Figure 1 Hierarchy of evidence: ranking of research evidence evaluating health care interventions.

## Exploring "tiered" rankings (based on the CDC)

#### **Evidence-Based Practice**

Quantitative measures showing improvement or controlled studies, "peer-review" quality

#### **Effective Practices**

Quantitative measures showing improvement or controlled studies that show improvement, but not statistically significant

#### **Good Ideas**

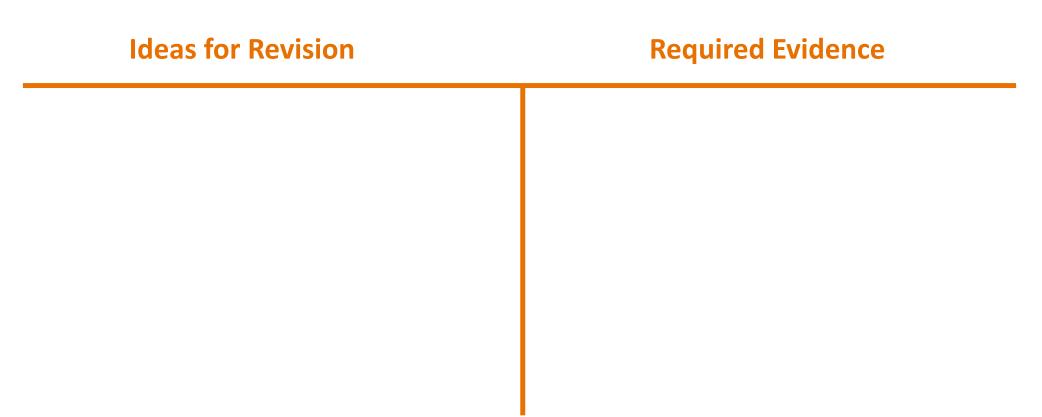
Limited to descriptive measures of success (waiting for an evaluation)

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## **Impact/Outcomes:**



Guidelines and protocols that have been successfully used by at least one organization and with an emerging positive track record of improved clinical or operational outcomes and insights.

### **Satisfaction:**

#### **Ideas for Revision**

#### **Required Evidence**

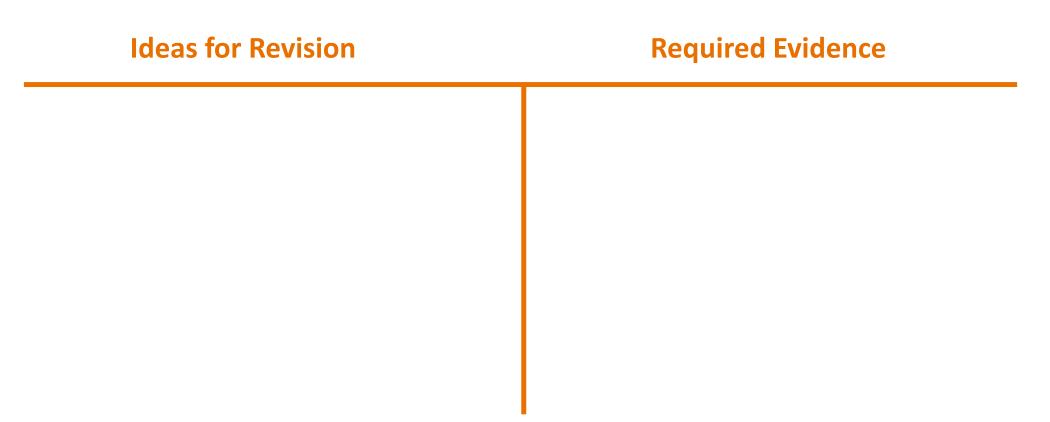
Approach demonstrates effectiveness in increasing overall satisfaction for patients and/or staff

## **Data Collection mechanism:**

Ideas for Revision Required Evidence

Provide initial data to support the establishment of benchmarks

## **Reduced Cost:**



Have *the potential* to lower the per capita costs of delivering care or services

## **Partnerships:**

**Ideas for Revision** 

**Required Evidence** 

The approach creates innovative, strong partnerships and maximizes efficiency

## **Operational Feasibility:**

**Ideas for Revision** 

**Required Evidence** 

Offer strategies that can be easily shared and implemented

## Homework

Homework

#### **SCHEDULE**

12/16/2021 2-2:45 PM ET Investigating Template for

**Submission/Review** 

1/6/2021 2:45 PM ET Testing the Template as a

**Review/Submission Tool**