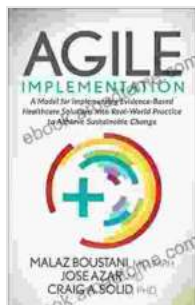


# Model For Implementing Evidence Based Healthcare Solutions Into Real World



## Agile Implementation: A Model for Implementing Evidence-Based Healthcare Solutions into Real-World Practice to Achieve Sustainable Change

★★★★☆ 4.8 out of 5

Language : English  
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Evidence-based healthcare (EBH) is a systematic approach to healthcare that uses the best available evidence to guide decisions about patient care. This approach has been shown to improve patient outcomes, reduce costs, and enhance healthcare delivery. Implementing EBH into real-world practice, however, can be challenging.

This article presents a model for implementing EBH solutions into real-world practice. This model is based on the principles of EBH and has been shown to be effective in a variety of settings. The model consists of four steps:

1. Identify the need for an EBH solution
2. Develop an EBH solution
3. Implement the EBH solution
4. Evaluate the EBH solution

## **Step 1: Identify the need for an EBH solution**

The first step in implementing EBH is to identify the need for an EBH solution. This can be done by conducting a needs assessment, which is a systematic process for identifying the problems and opportunities that exist in a healthcare system.

The needs assessment should involve a variety of stakeholders, including patients, providers, administrators, and policymakers. This process should include identifying the clinical areas where EBH solutions could potentially improve patient outcomes, reduce costs, or enhance healthcare delivery.

## **Step 2: Develop an EBH solution**

Once the need for an EBH solution has been identified, the next step is to develop the solution. This involves identifying the best available evidence, developing a plan for implementing the solution, and creating the necessary tools and resources.

The best available evidence is the evidence that is most relevant to the clinical question at hand and is of the highest quality. This evidence can be found in a variety of sources, including scientific journals, clinical practice guidelines, and systematic reviews.

The implementation plan should outline the steps that will be taken to implement the EBH solution. This plan should include a timeline for implementation, a budget, and a list of responsible parties.

The necessary tools and resources may include educational materials, clinical decision support tools, and patient self-management tools. These

tools and resources will help to ensure that the EBH solution is implemented effectively and sustainably.

### **Step 3: Implement the EBH solution**

The third step in implementing EBH is to implement the solution. This involves training providers on the new solution, making the necessary changes to the healthcare system, and monitoring the implementation process.

Provider training is essential to the successful implementation of any EBH solution. This training should provide providers with the knowledge and skills they need to use the solution effectively.

Making changes to the healthcare system may be necessary to facilitate the implementation of the EBH solution. These changes may include modifying referral patterns, changing prescribing practices, or implementing new policies and procedures.

Monitoring the implementation process is important to ensure that the solution is being implemented as planned and is having the desired impact. This monitoring can be done through a variety of methods, including chart reviews, surveys, and interviews.

### **Step 4: Evaluate the EBH solution**

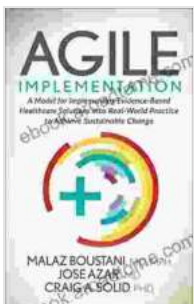
The fourth step in implementing EBH is to evaluate the solution. This involves assessing the impact of the solution on patient outcomes, costs, and healthcare delivery.

The impact of the solution on patient outcomes can be assessed through a variety of methods, including chart reviews, surveys, and interviews. This information can be used to determine whether the solution is improving patient outcomes.

The impact of the solution on costs can be assessed through a variety of methods, including cost-benefit analysis and return on investment analysis. This information can be used to determine whether the solution is reducing costs.

The impact of the solution on healthcare delivery can be assessed through a variety of methods, including process mapping and time-motion studies. This information can be used to determine whether the solution is enhancing healthcare delivery.

The model presented in this article provides a systematic approach for implementing EBH solutions into real-world practice. This model has been shown to be effective in a variety of settings and can be used by healthcare professionals to improve patient outcomes, reduce costs, and enhance healthcare delivery.



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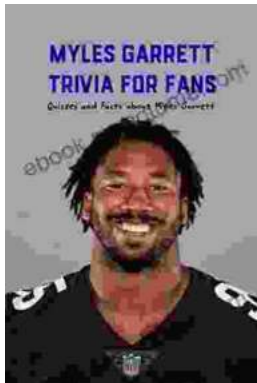
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