

## Goals

1. Facilitate rapid & rigorous DHP evidence assessment in organizations
2. Guide digital health solutions to providers who wish to drive product adoption



## In Scope

- ✓ Generating defensible recommendations regarding adoption levels that may be appropriate for a DHP
- ✓ Assessing clinical evidence for digital health interventions through a rapid, rigorous, consistent process

## Out of Scope

- ✗ Decisions for individual patients, caregivers, or clinicians
- ✗ Products that serve diagnostic functions exclusively
- ✗ Evaluation in critical domains other than clinical evidence (eg, patient experience, product design, data security, etc.)

## Process

*The Evidence DEFINED Framework is comprised of the following steps:*



### Step 1. Screening

Each organization defines and screens for absolute requirements (eg, compliance with data privacy standards, appropriate reading levels, absence of clinical red flags, etc.). This avoids investing effort in DHPs that are not candidates for adoption.



### Step 2. Apply an established method designed for non-digital products

Apply an established evidence assessment framework that was developed for non-digital interventions (eg, GRADE). Many stakeholder organizations already use such frameworks routinely for evidence assessment in non-digital domains.



### Step 3. Apply the Evidence DEFINED supplemental checklist

Apply the Evidence DEFINED supplemental checklist ([Table 2](#)) to address considerations unique to DHPs or requiring greater vigilance in digital health.



### Step 4. Make actionable recommendations

Apply evidence-to-recommendation guidelines ([Table 3](#)) to generate a defensible recommendation regarding levels of adoption that may be appropriate for the relevant DHP.

## Target Audience

*Designed to support digital health evidence assessment within stakeholder organizations including:*



Payers



Pharmacy  
Benefit  
Managers



Health  
Systems



Pharmaceutical  
Companies



Trade  
Organizations



Professional  
Medical  
Societies