

Title:	LTSAE Milestone Tracker App Survey
Project Id:	0900f3eb81f5f0fd
Accession #:	NCBDDD-LTSAE-6/15/22-581d0
Project Contact:	ANA PAULA POHL DUARTE
Organization:	NCBDDD/DHDD/CDD/LTSAE
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Status:	Pending Regulatory Clearance
Intended Use:	Project Determination
Intended Use:	Project Determination
Intended Use: Estimated Start Date:	Project Determination 09/30/2022

# **Determinations**

OMB Control #:

Determination	Justification	Completed	Entered By & Role
HSC: Does NOT Require HRPO Review	Not Research / Other  45 CFR 46.102(I)  Program Evaluation Quality Assurance / Improvement	6/21/22	Campbell_Scott (sic3) CIO HSC

## **Description & Funding**

### **Description**

**Priority:** Standard

Date Needed: 07/05/2022

**Determination Start Date:** 06/21/22

Learn The Signs. Act Early. is conducting a in app survey to evaluate the Milestone Tracker app. The purpose of the Milestone Description:

Tracker app is to increase developmental disabilities screening by parents by using CDC's milestone checklist. The survey will

consist of questions trying to understand app usage and behavior change by using the app.

IMS/CIO/Epi-Aid/Lab-Aid/Chemical Exposure

Submission:

No

IMS Activation Name: Not selected

**Primary Priority of the Project:** Not selected

Secondary Priority(s) of the Project: Not selected

Task Force Associated with the Response: Not selected

**CIO Emergency Response Name:** Not selected

**Epi-Aid Name:** Not selected

Lab-Aid Name: Not selected

**Assessment of Chemical Exposure Name:** Not selected

> The goal of this project is to conduct an outcome evaluation of the Milestone Tracker app created by "Learn the Signs. Act Early" program in NCBDDD. The goal is to evaluate the app and how it's users interact with it, to potentially improve features of the app,

and make sure that the app is increasing childhood development screening by parents. The Milestone Tracker app has been around

for a couple of years, but has not been evaluated yet, this survey will allow the team to evaluate the app.

The objective of this project is to increase developmental screening and surveillance for young kids. This is not a public health Objective:

emergency since it is addressing developmental disabilities.

Does this project include interventions, services, or policy change work aimed at improving the health of groups who have been excluded or marginalized and /or decreasing disparities?:

Project does not incorporate elements of health

equity science:

Goals/Purpose

Not Selected

Measuring Disparities:	Not Selected
Studying Social Determinants of Health (SDOH):	Not Selected
Assessing Impact:	Yes
Methods to Improve Health Equity Research and Practice:	Not Selected
Other:	Not Selected
Activities or Tasks:	New Collection of Information, Data, or Biospecimens
Target Populations to be Included/Represented:	General US Population
Tags/Keywords:	Developmental Disabilities ; Parents ; Public Health Surveillance
CDC's Role:	CDC is the sole institution conducting activity
Method Categories:	Survey
Methods:	There will be two surveys administered to the target population. The population in this case are users of the Milestone Tracker app. App users will be sent a notification to complete the survey if they are interested. The first survey will be administered to all app users, which will consist of six questions about app usage and satisfaction. The second survey will be prompted to app users that have noted a developmental concern with their child. The second survey consists on asking about parents actions after indicating a developmental concern.
Collection of Info, Data or Biospecimen:	There will be two surveys administered to the target audience. The first survey will be administered to all app users. While the second survey will only be administered for app users that have indicated a developmental concern with their child after using the CDC Milestone Checklist. There will be no personally identifiable data collected or accessible as a result of this evaluation activity.
Expected Use of Findings/Results and their impact:	The outcome of this project are outcome evaluation findings that will help us to better understand how the app is being used, if users like the app/find it helpful, if the app helped them to identify a possible developmental concern, if they plan to use it again, and what happens as a result of using the app. We hope to be able to publish the results of this public health product evaluation.
Could Individuals potentially be identified based on Information Collected?	No

# Funding

Funding yet to be added .....

# **HSC Review**

### **HSC Attributes**

Program Evaluation Yes

Quality Assurance / Improvement Yes

## **Regulation and Policy**

Do you anticipate this project will be submitted to the IRB office

No

Estimated number of study participants

Population - Children Protocol Page #:

Population - Minors Protocol Page #:

Population - Prisoners Protocol Page #:

Population - Pregnant Women Protocol Page #:

Population - Emancipated Minors Protocol Page #:

Suggested level of risk to subjects

Do you anticipate this project will be exempt research or non-exempt research

## Requested consent process waviers

Informed consent for adults No Selection

Children capable of providing assent No Selection

Parental permission No Selection

Alteration of authorization under HIPPA Privacy No Selection

Rule

## **Requested Waivers of Documentation of Informed Consent**

 Informed consent for adults
 No Selection

 Children capable of providing assent
 No Selection

 Parental permission
 No Selection

### Consent process shown in an understandable language

Reading level has been estimated

Comprehension tool is provided

No Selection

Short form is provided

No Selection

Translation planned or performed

Certified translation / translator

Translation and back-translation to/from target language(s)

Other method

No Selection

No Selection

#### **Clinical Trial**

Involves human participants

Assigned to an intervention

Evaluate the effect of the intervention

Evaluation of a health related biomedical or behavioral outcome

Registerable clinical trial

No Selection

No Selection

#### **Other Considerations**

Exception is requested to PHS informing those

Human genetic testing is planned now or in the future

Involves long-term storage of identfiable biological specimens

Involves a drug, biologic, or device

Conducted under an Investigational New Drug exemption or Investigational Device Exemption

No Selection

No Selection

### **Institutions & Staff**

#### Institutions

Institutions yet to be added .....

#### Staff

Staff Member	SIQT Exp. Date	CITI Biomedical Exp. Date	CITI Social & Behavioral Exp. Date	CITI Good Clinical Practice Exp. Date	Staff Role	Email	Phone	Organization
ANA PAULA POHL DUARTE	04/21/2025				Co- Investigator			LEARN THE SIGNS EARLY ACT TEAM
Katie Green	09/17/2023				Program Lead		404-498- 3872	LEARN THE SIGNS EARLY ACT TEAM

#### Data

#### **DMP**

Proposed Data Collection Start Date: 9/30/22

Proposed Data Collection End Date: 6/30/25

Proposed Public Access Level: Non-Public

Non-Public Details:

How Access Will Be Provided for Data:

Reason For Not Releasing Data: Other - Data appropriate for internal use only to evaluate a CDC product

Public Access Justification: This project will have non-Public access due to the data being appropriate for internal use only to evaluate a CDC product.

There no plans to share the data outside of CDC; There will be no personal identifiable information collected from survey participants. There will be no questions asked in this survey that will be information that is personally identifiable. Additionally the

link for the survey they will be provided for participants will be a protected link by REDCap that will not collect any personally

identifiable information.

The data collected will be stored in the REDCap website that is managed by the CDC. Only "Learn The Signs. Act Early" (LTSAE)

Plans for Archival and Long Term Preservation:

evaluation team and project lead will have access to this data. The data from REDCap may be stored on a multiuser share drive only accessible to the LTSAE team.

## **Spatiality**

Spatiality (Geographic Locations) yet to be added .....

### **Dataset**

Dataset	Dataset	Data Publisher	Public Access	Public Access	External	Download	Type of Data	Collection	Collection End
Title	Description	/Owner	Level	Justification	Access URL	URL	Released	Start Date	Date
Dataset yet to be added									

# **Supporting Info**

Current	CDC Staff Member and Role	Date Added	Description	Supporting Info Type	Supporting Info
Current	POHL DUARTE_ANA PAULA (tdz8) Project Contact	06/17/2022	This is the NCBDDD research determination form	Other-Research Determination from	LTSAE_Research_Determination_Form_NCBDDD.docx



# U.S. Department of Health and Human Services

Centers for Disease Control and Prevention