

Healthy children in a healthy world.

We advance health and healthy living for children and families through cutting-edge research, innovative community-based programs, and dissemination of evidence-based practices.

STRATEGIC PLAN GOALS



Center Resources























Nursing Contact Hour Disclosures

• This activity provides 1.0 contact hour(s) of nursing professional development.

Requirements for Completion:

- Attend the session
- Complete online evaluation form

Cizik School of Nursing at UTHealth is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation

Conflicts of Interest to Disclose:

 Neither the Planning Committee members not the presenters today have disclosed any relevant financial relationships related to the planning or implementation of this CNE activity. We have no COI to disclose to you.

Reporting of Perceived Bias:

Commercial bias may occur when a CNE activity promotes one or more products (drugs, devices, services, software, hardware, etc.).

The ANCC COA is interested in the opinions and perceptions of participants at CNE activities.

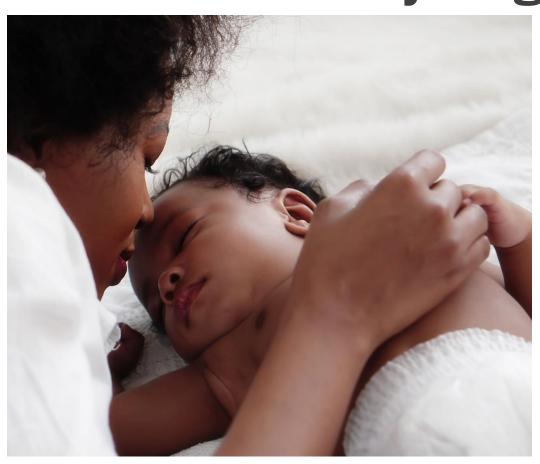
Today's evaluation form will ask you to inform us of any perceived bias in the presentation today.



The Division of Public Health Pediatrics



"When you hand good people possibility, they do great things"



THE TEAM:

Ursula Johnson, PhD Beth Van Horne, DrPH

Lorena Diaz, LCSW

Michele Parker- Schauer, LCSW

Jennifer Delgado, LCSW Lindsey Guiney, LMSW

Pamela Merhan, LCSW

Community Health Workers:

Santy Guel

Elizabeth Guzman

Monica Espinoza

Content Support:

Elisabeth Netherton, MD

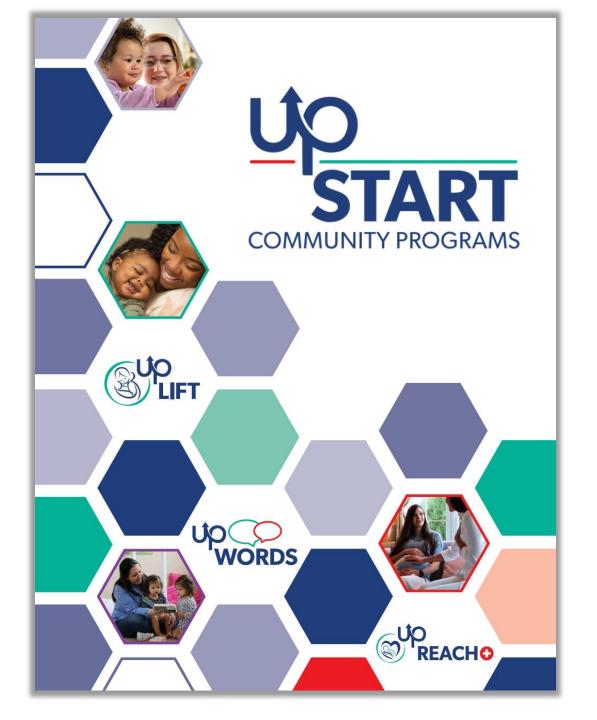
Jessica Rohr, PhD

McClain Sampson, PhD

Ellen Feeley, LCSW-I















Program Overview

During pregnancy and postpartum, it is not uncommon for women to have feelings of irritability, guilt, sadness, loneliness, and fear. In fact, perinatal mood and anxiety disorders (PMADs), such as postpartum depression (PPD), are a leading cause of complications from pregnancy and childbirth. While PMADs are treatable through social support, therapy, and medication, access to care, cultural norms, and stigma are obstacles for many women.

In 2019, Baylor College of Medicine's Division of Public Health Pediatrics' (PHP) research faculty conducted a randomized control trial comparing referral to a brief home visitation program facilitated by a licensed social worker to referral to a psychiatrist with 156 participants. This study demonstrated home visits with social workers were just as effective as the gold standard of psychiatric treatment in significantly reducing perirnatal depressive symptoms. The study led to the creation of additional modules to better meet the needs of women with perinatal depression and anxiety symptoms.

In 2022, PHP launched the upLIFT program at no-cost to pregnant and postpartum women experiencing perinatal depression and anxiety. Licensed social workers deliver the evidence-based curriculum in-person or virtually in up to eight one-hour sessions. They use evidence-based tools and strategies to manage participants' emotions and improve their interpersonal skills.

BY THE NUMBERS

Total number served

315

Percent completed program

66%

Average number of sessions

6

Black, 26%

Hispanic, 55% White, 10% 36% Spanish Speaking

Other, 9%

2022-2024 EVALAUTION RESULTS



Depressive Symptoms



Maternal Self-Efficacy
Bonding
Family Functioning
Spcial Support
Concrete Support
Nurturing and Attachment

Universal Goal: All families with young children in the Greater Houston area have access to the knowledge, tools, services, and resources needed for their children to thrive.

upWORDS

Parenting program focused on early language development for families with children 0 – 3 years of age

upWORDS²

Parenting program focused on positive parenting, emotional regulation, and early brain development

upWORDS Bridges

Individualized support for families with a child with a language or development delay

Family Workshops

Community based education, skill building, and social connections for families

upLIFT

Individual support program for women with perinatal depression or anxiety

upLIFT Group

Virtual group-based program for women with maternal depression or anxiety

upREACH

Brief home visitation program for pregnant women and parents of infants focused on maternal and infant health

Nurse Family Partnership

Long-term home visitation program for first time mothers focused on health, positive parenting, and child development



Community Connections

Assistance with basic needs and connecting families to community resources







Opportunities to Break Barriers & Build Bridges:

Results of the 2014 Postpartum Depression Needs Assessment Houston, Texas



A publication by

children at Risk

October 2014

Bethanie Van Horne, DrPH Nancy Correa, MPH Saralyn McIver, PhD Hannah Vardy

Table 4. Estimated Range of Women Experiencing PPD in Harris County and Texas, 2013

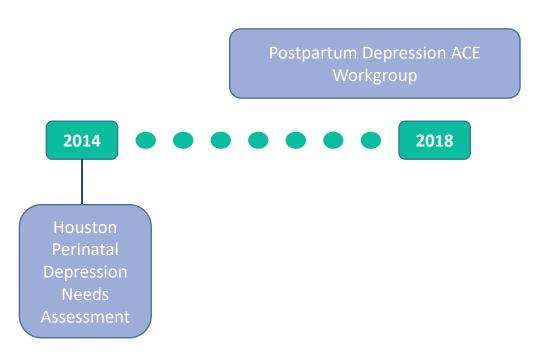
| Births | | Mothers living <200% of FPL | Mothers living ≥200% of FPL | Mothers experiencing PPD* | | |
|---------------|---------|-----------------------------|--------------------------------|---------------------------|--|--|
| Harris County | 70,284 | 55% | 45% | 12,827-14,408 | | |
| Texas | 387,079 | 53% | 47% | 69,481-78,577 | | |

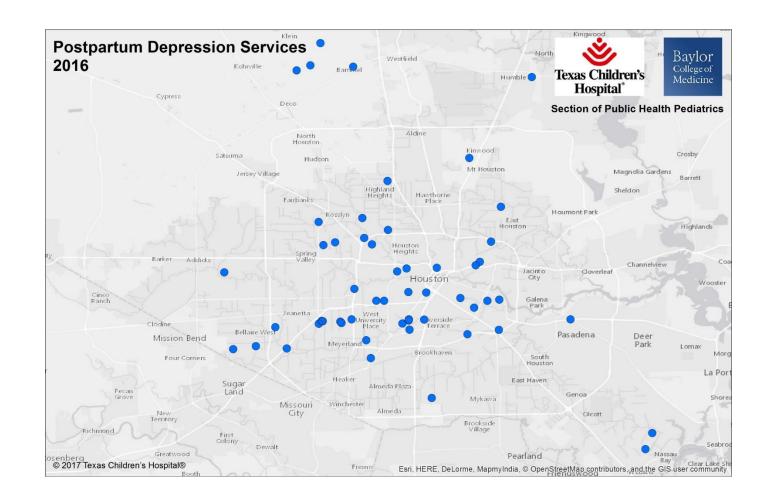
^{*} Computed using 10% as the low end and 15% as the high end for mothers living ≥200% federal poverty line (FPL), 25% was used in calculations for both regions for mothers living below 200% FPL

Table 5. Top 5 Mental Health Disorder Discharge Diagnoses, Females ages 15-44 years, Harris County 2008-2012

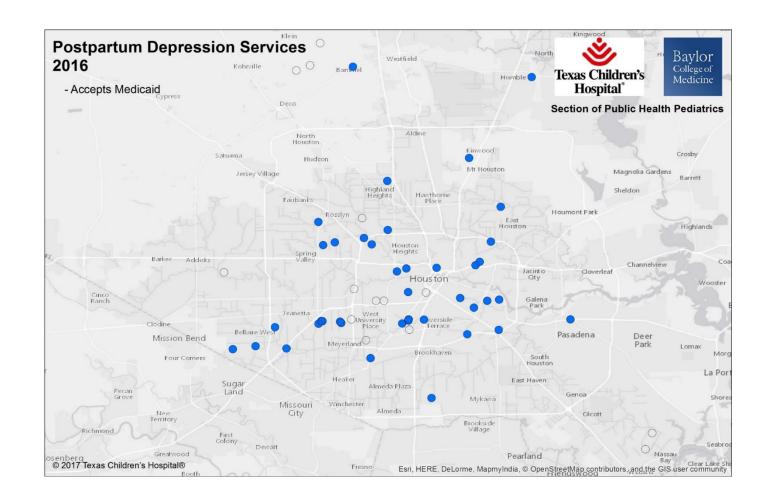
| | 2008 | 2009 | 2010 | 2011 | 2012 | Total |
|---|---------|---------|--------|---------|---------|---------|
| All Hospitalizations | 107,826 | 110,474 | 99,465 | 104,147 | 106,131 | 528,043 |
| No Mental Disorder Discharge Diagnosis | 96,309 | 98,254 | 88,211 | 91,376 | 92,100 | 466,250 |
| ≥ 1 Mental Disorder Discharge Diagnosis | 11,517 | 12,220 | 11,254 | 12,771 | 14,031 | 61,793 |
| Mood Disorders | 6,575 | 7,026 | 6,682 | 7,489 | 8,356 | 36,128 |
| Substance abuse | 2,958 | 2,886 | 2,528 | 2,847 | 2,715 | 13,934 |
| Anxiety Disorders | 1,691 | 1,893 | 1,865 | 2,349 | 3,006 | 10,804 |
| Thought Disorders | 1,347 | 1,490 | 1,307 | 1,521 | 1,671 | 7,336 |
| Perinatal Mental Disorder | 931 | 996 | 1,006 | 1,210 | 1,368 | 5,511 |
| | | | | | | |



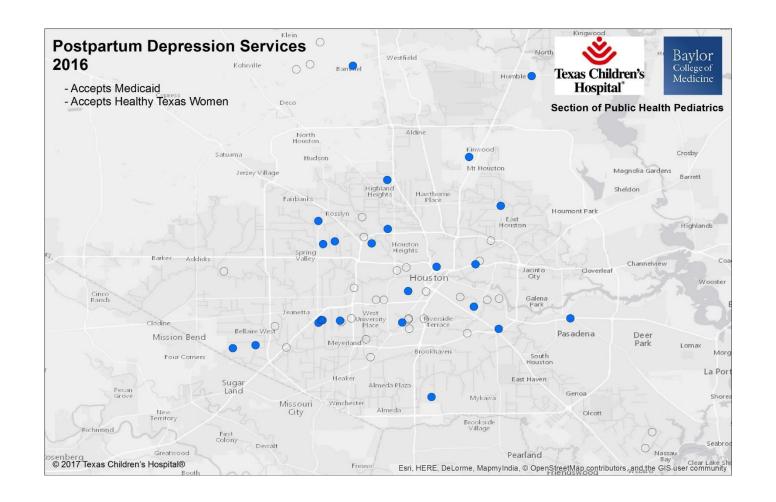




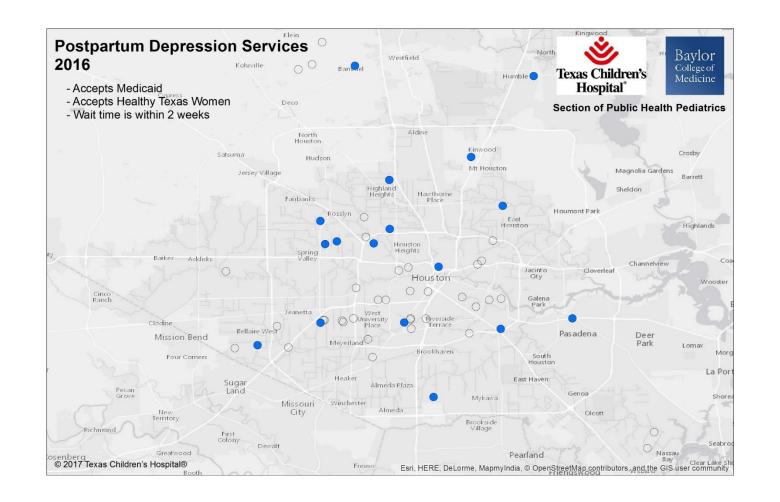




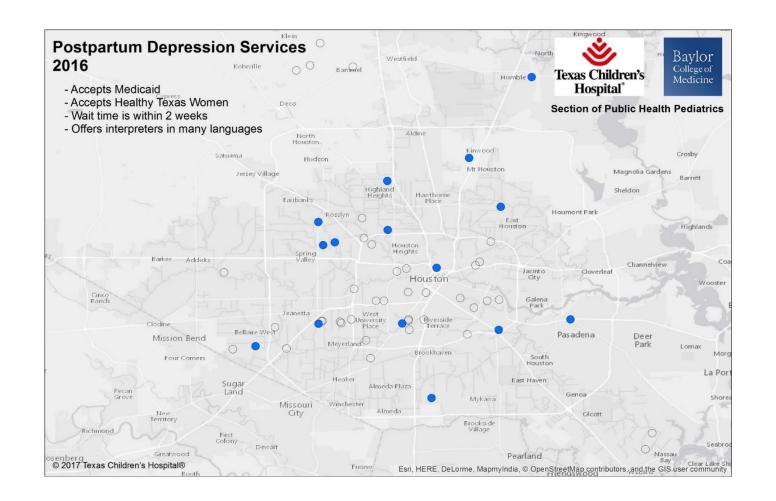














FROM THE FIELD



Outcomes of Implementing Routine Screening and Referrals for Perinatal Mood Disorders in an Integrated Multi-site Pediatric and Obstetric Setting

Lucy J. Puryear¹ · Yen H. Nong² · Nancy P. Correa³ · Katherine Cox⁴ · Christopher S. Greeley⁵

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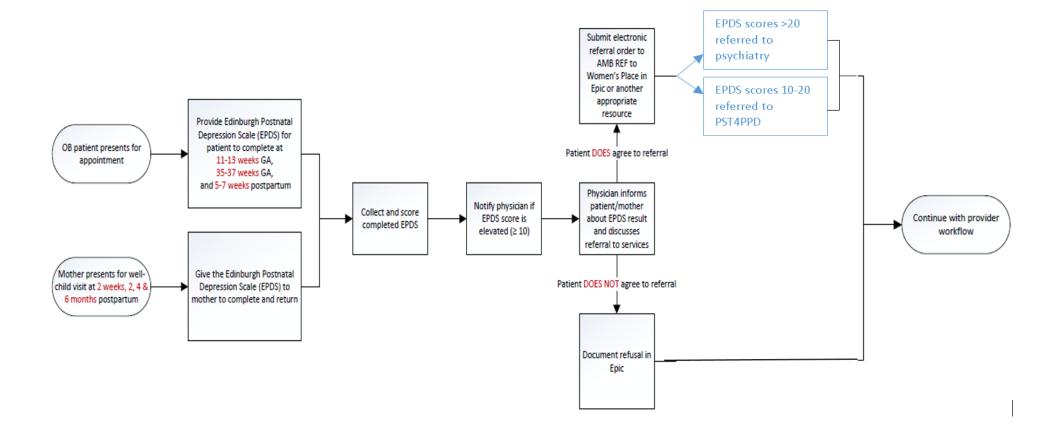
Table 1 Training, screening, referrals, and completed appointments for postpartum depression in obstetric and pediatric practices from May 2014 to July 2018

| Clinic type | | Practice trained | s EPDS screens | Positive scree | ens Referrals made | Completed appointments ^a |
|-------------|------------------------|------------------|----------------|----------------|--------------------|-------------------------------------|
| | | n | n | n (%) | n (%) | n (%) |
| Obstetric | Integrated Level 5 | 1 | 2068 | 170 (8.2) | 185 (108.8) | 153 (82.7) |
| Obstetric | Co-located Level 4 | 3 | 16,851 | 1489 (8.8) | 2222 (149.2) | 1702 (76.6) |
| Pediatric A | Adjacently located Lev | vel 1 1 | 3765 | 220 (5.8) | 96 (43.6) | 39 (40.6) |
| Pediatric (| Coordinated Level 1 | 50 | 80,222 | 4608 (5.7) | 1390 (30.2) | 278 (20.0) |
| Total | | 54 | 102,906 | 6487 (6.3) | 3893 (60.0) | 2172 (55.8) |





POSSIBLE FUTURE PPD MODEL OF CARE



*2017

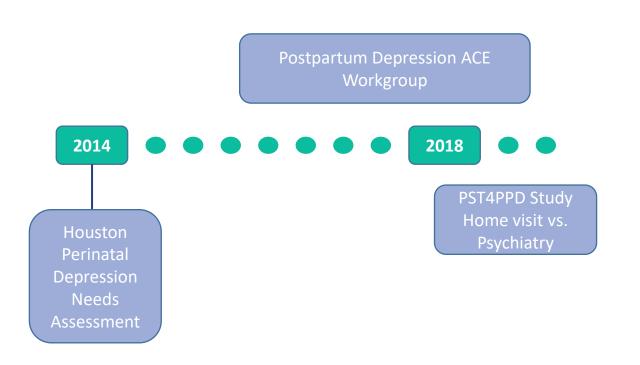
PUBLIC HEALTH PEDIATRICS











Postpartum Depression Model of Care Study

Purpose: The purpose of this non-inferiority trial is to study if support groups and home visitation are as effective as a referral to a psychiatrist for mothers with signs of mild to moderate postpartum depression.

Background: There are an estimated 10,000 women in Harris County that experience postpartum depression each year. The gold standard of care for a woman with postpartum depression is to be referred to a psychiatrist. The psychiatrist can provide medication, therapy, and/or refer the mother to other specialists or treatment. However, there are not enough psychiatrists in Harris County to meet the demands of services for women with postpartum depression. This research study will assess if support groups and home visitation are as effective as referrals to psychiatrists for mothers with signs of mild to moderate postpartum depression.

Setting: Texas Children's Palm Center is a pediatric practice that serves as a medical home for children regardless of the ability to pay in Houston, Texas. The practice staff includes 3 pediatricians, a nurse practitioner, and a social worker. The standard of care at Texas Children's Palm Center is to screen mothers for postpartum depression at the 2 week well child visit using the Edinburgh Postpartum Depression Scale (EPDS). All mothers that score a ten or higher or respond positively to the question on self-harm are referred to the Women's Place for a follow-up appointment with a mental health professional.

Study population: Mothers that are 18 years of age or older with a baby that is 0-4 months of age that receives pediatric care at Texas Children's Palm Center. Inclusion criteria include: an EPDS score of 10-20 with a 0 or 1 on the tenth question on self-harm, eligible to receive care at The Women's Place, and speaks English or Spanish.





macon' ''' a grant a g

Budget

The annual budget for this project is as follows:

- Texas Children's Hospital: \$85,000 to support the salary, benefits, and mileage of the social worker that will be providing the home visits.
- Baylor College of Medicine: \$12,000 for project management and evaluation
- University of Houston: \$3,000 for training and technical assistance on the home visitation model

Thank you again for the opportunity to apply for funding from the TMC Health Policy Institute. Please do not hesitate to reach out to us with any questions at npcorrea@texaschildrens.org or 832-824-7325.

Kindly,

Nancy Correa, MPH, Texas Children's Hospital Christopher Greeley, MD, MS, Texas Children's Hospital Lucy Puryear, MD, Baylor College of Medicine McClain Sampson, MSSW, PhD, University of Houston Bethanie Van Horne, DrPH, Baylor College of Medicine

a psychiatry visit. PST4PPD uses trained mental health professionals to deliver five home visits with new moms using a problem solving tool based curriculum. Pilot research on PST4PPD has shown positive results for decreasing depression symptoms. We believe that PST4PPD will be as effective if not better than the current standard practice for mild to moderate PPD treatment. Thus, will provide an additional treatment option that minority and low-income mothers may prefer, find more accessible, and is as effective, if not more so, than the current option of being referred to psychiatry.





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Check for updates

ORIGINAL ARTICLE

A promising new model of care for postpartum depression: A randomised controlled trial of a brief home visitation program conducted in Houston, Texas, USA

Bethanie S. Van Horne DrPH, MPH^{1,2} | Yen H. Nong MPH^{1,2} Cary M. Cain PhD, MPH, RN^{1,2} | McClain Sampson PhD³ | Christopher S. Greeley MD, MS^{1,2} Lucy Puryear MD⁴

²Division of Public Health Pediatrics. Texas Children's Hospital, Houston, Texas, **USA**

³Graduate College of Social Work, University of Houston, Houston, Texas, **USA**

⁴Obstetrics and Gynecology, Menninger Department of Psychiatry, Baylor College of Medicine, Houston, Texas, USA

Correspondence

Bethanie S. Van Horne, Department of Pediatrics, Baylor College of Medicine, 6621 Fannin Street, MC A2275, Houston, TX 77030, USA.

Email: bethanie.vanhorne@bcm.edu

Funding information

This study was made possible through

Abstract

Postpartum depression (PPD), a perinatal mood and anxiety disorder (PMAD), is a leading cause of complications of pregnancy and childbirth. In the United States, approximately 20 percent of women suffer from PMADs. In Houston, Texas, an estimation of 12,000 - 15,000 women experience PPD each year. Within the Texas Children's Paediatrics network, a large paediatric network located in Houston, Texas, mothers are screened during paediatric well-child visits and those screening positive receive a referral to a psychiatrist with the network. However, there are not enough psychiatrists to meet the demand of services and Black, Latina, and women on Medicaid during pregnancy are less likely to attend a psychiatric visit compared to White, non-Hispanic women. This study used a randomised control trial design to measure the effectiveness of an alternative treatment option for a racially diverse population of postpartum women with mild to moderate symptoms of PPD, a five-session home visitation program using the Problem-Solving Tools for PPD (PST4PPD) model delivered





¹Department of Pediatrics, Baylor College of Medicine, Houston, Texas, USA

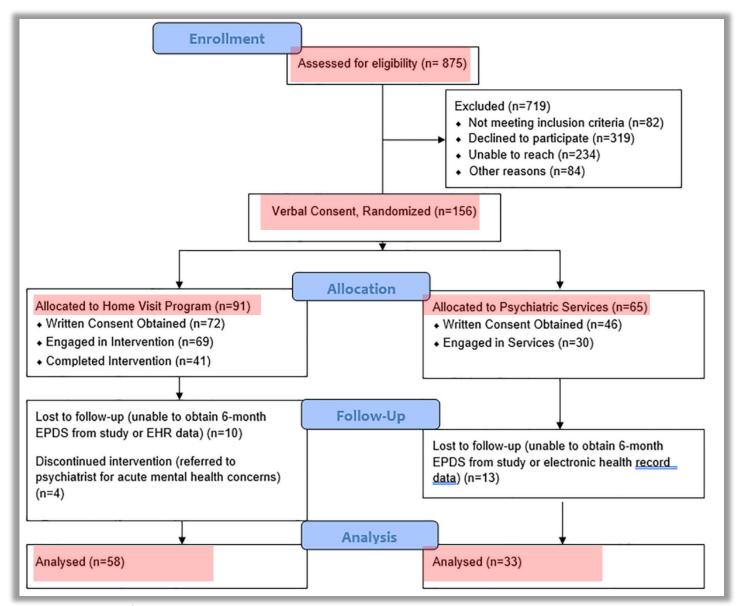






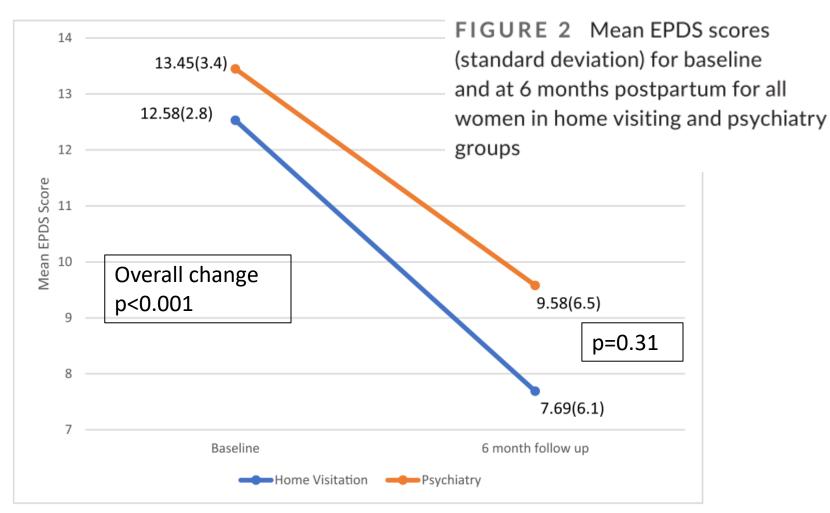
TABLE 2 Number of completed visits by study group

| | Psychiatry n (%) | Home visitation n (%) |
|------------|---------------------|-----------------------|
| 0 | 16 (35%) | 3 (4%) |
| At least 1 | 30 (65%) | 69 (96%) |
| At least 2 | 17 (37%) | 56 (78%) |
| At least 3 | 10 (22%) | 48 (67%) |
| At least 4 | 7 (15%) | 44 (61%) |
| 5 or more | 6 (13%) | 39 (54%) |



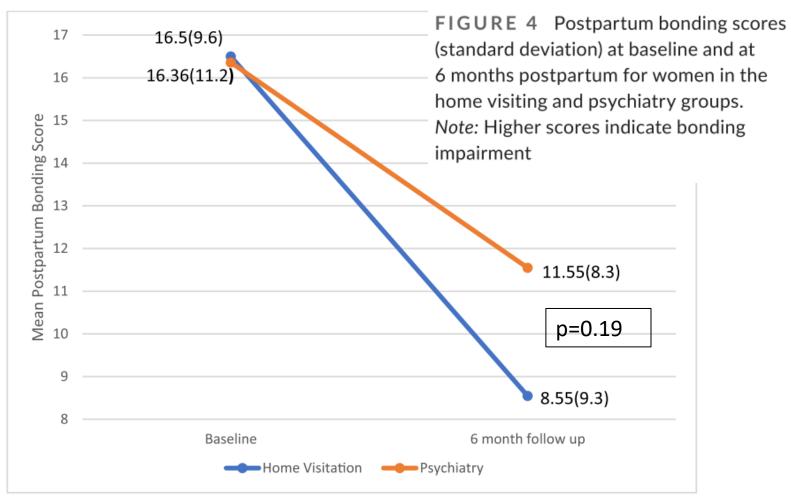


upLIFT





upLIFT

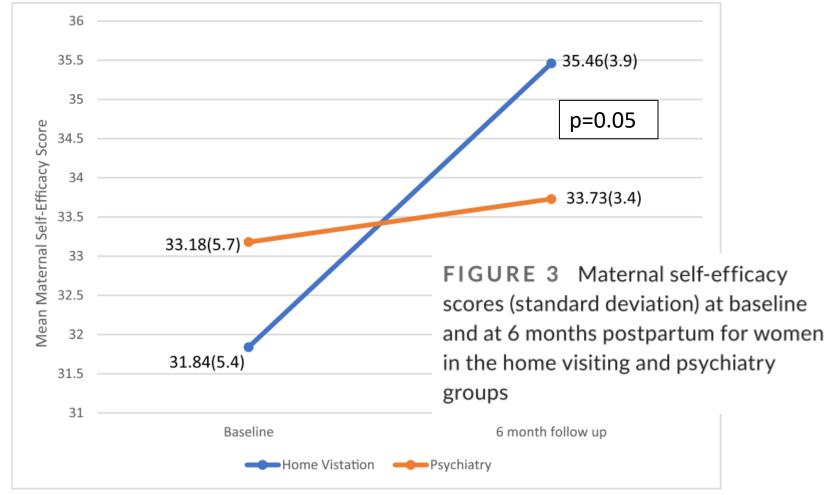


Note: Higher scores indicate bonding impairment.





upLIFT





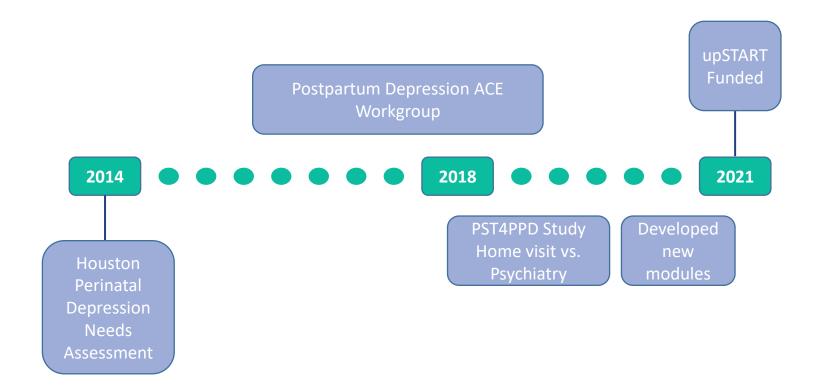


| Module 1: Avoidance | 15 |
|--|----|
| Module 2: Boundaries | 19 |
| Module 3: Breathing Techniques | 23 |
| Module 4: Cognitive Behavioral Therapy | 27 |
| Module 5: Distress Tolerence | 31 |
| Module 6: Dropping Anchor | 35 |
| Module 7: Emotional Regulation | 37 |
| Module 8: Interpersonal Communication | 43 |
| Module 9: Interpersonal Therapy | 47 |
| Module 10: Maternal Guilt | 49 |
| Module 11: Mindfulness | 53 |
| Module 12: Problem-Solving Therapy | 57 |
| Module 13: Sleep | 65 |
| Module 14: Thought Defusion | 71 |
| Module 15: Trauma | 73 |
| Module 16: Values and goals | 77 |









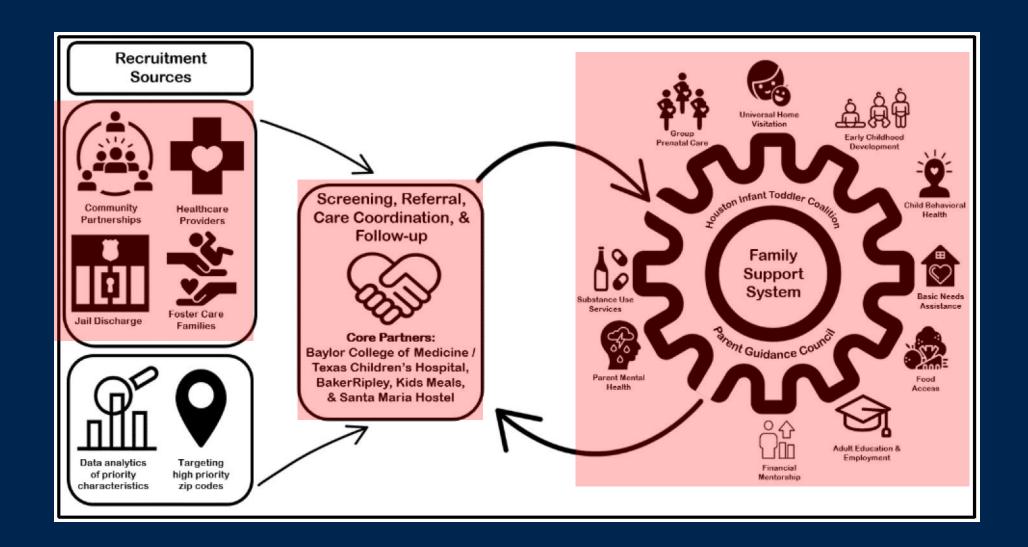
upSTART

- •A multi-component, community-based maternal and family support system
 - -Multidisciplinary
 - -Ecologically based
 - -Modular
 - -Skill building
 - -Early brain development at the core (prenatal to 5y)





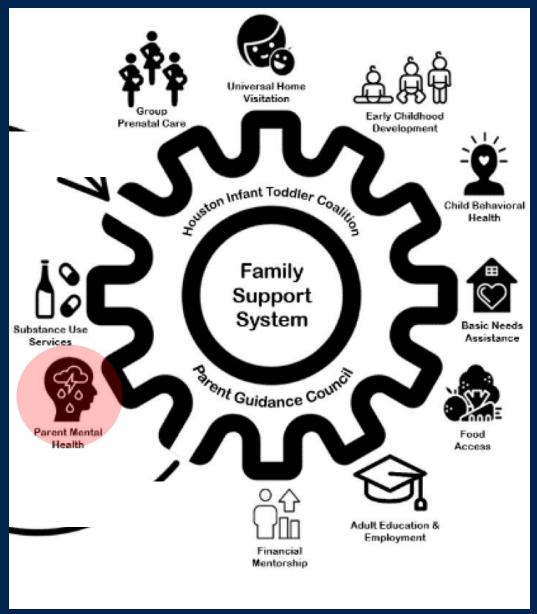












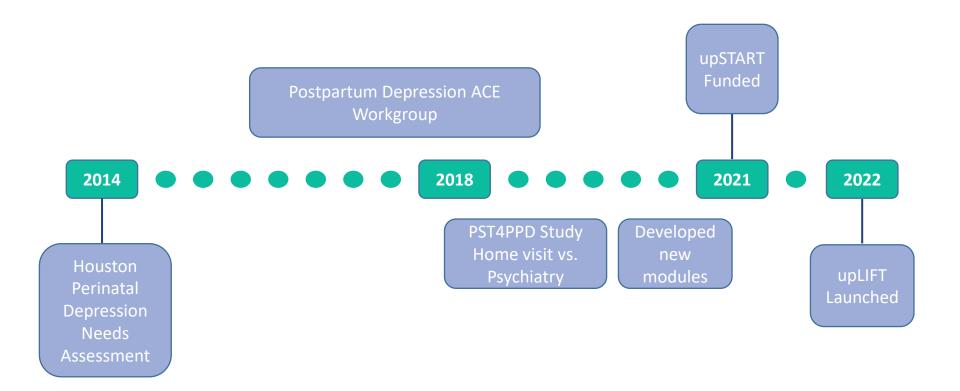
Postpartum depression home visitation--upLIFT







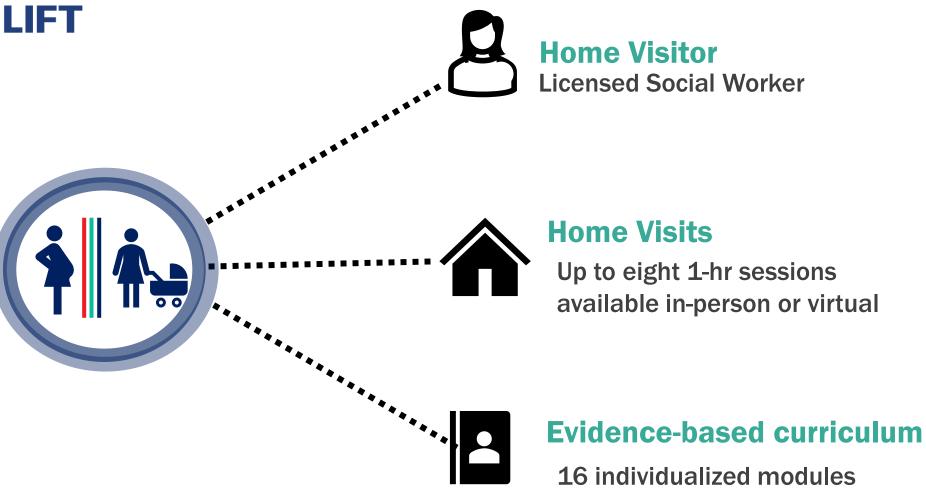




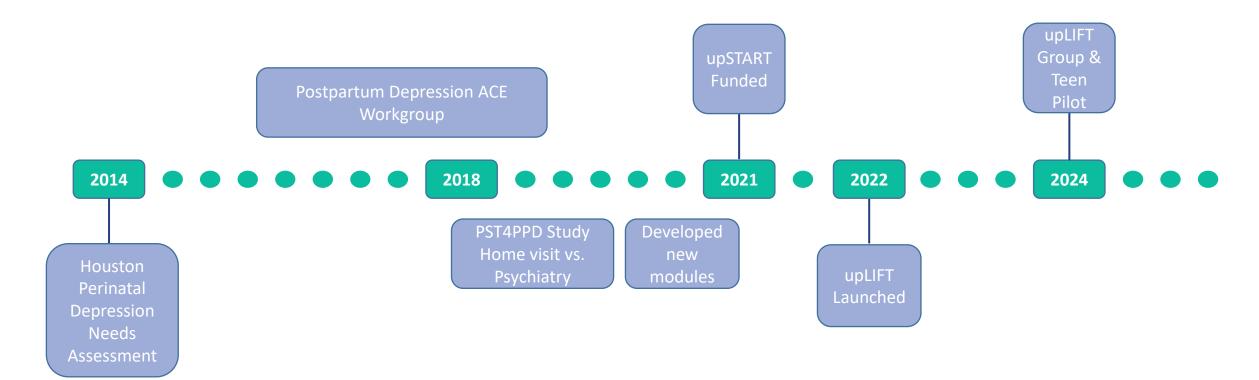




















Group Sessions

Up to eleven group virtual sessions



Support

Learn strategies for coping with the challenges of parenting with depression/anxiety





Session Topics

Skill-based Modules

- 1. Avoidance and Exposure
- 2. Breathing Techniques
- 3. Cognitive Behavioral Therapy
- 4. Distress Tolerance
- 5. Emotion Regulation/Emotional Hygiene
- 6. Dropping Anchor
- 7. Interpersonal Effectiveness
- 8. Mindfulness
- 9. Problem-Solving Therapy
- 10. Sleep Hygiene (Cognitive Behavioral Therapy for Insomnia)
- **11**. Thought Defusion
- 12. Values Clarification/Goal Setting

Psychoeducation Modules

- 1. Boundaries
- 2. Interpersonal Therapy
- 3. Maternal Guilt
- 4. Traumatic Pregnancy and Childbirth





The importance of COMMUNICATION

Major life changes like childbirth can cause, or exacerbate, communication challenges among partners. It is common to have more disagreements and conflicts as everyone learns to navigate the new routine of life. It is best to let intense emotions dissipate before attempting to communicate our thoughts and feelings. Learning to communicate effectively may help in decreasing the intensity of those emotions.

Skills for effective communication in relationships:

- Self-disclosure— openness in communicating your thoughts and feelings
- Listening— trying to understand the other person without judgment or blame
- Feedback— responding to another person's self-disclosure in a constructive and respectful manner

For situations in which you feel safe, and in which violence is **not** a concern, the D.E.A.R.M.A.N. skill can help you express your needs, and help you to get those needs met.

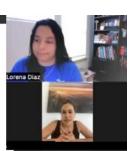
Page 48

D.E.A.R.M.A.N.

- D) Describe the situation
- E) Express how you feel
- A) Assert your needs/Ask for what you want
- R) Reinforce them for giving it to you
- M) Stay mindful of your goal
- A) Act confident
- N) Negotiate appropriately

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Participant Snapshot

Served: 315+ participants

Completed: 66%

DEMOGRAPHICS

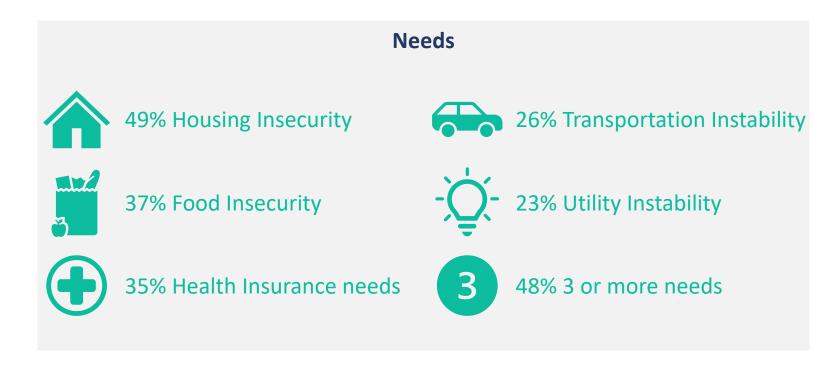
26% Black 55% Hispanic

10% White

36% Spanish Speakers

18% Pregnant at Enrollment

47% High School or less





Outcomes

Significant Improvements in Key Outcomes:

















"It has helped me build my relationship with my family and it has made me feel good as a mother! I am a better mother because of it." "I was literally going to end my life until upLIFT and [Social Worker] came into my life and she held my hand and told me everything was going to work out."

"The upLIFT program is by far the best program that I've participated in for my depression. It helped me find new ways to bond with my babies and learn different ways to handle my depression as a whole."

"With the program, I feel way better. I feel way comfortable. [W]hen my anxiety creeps up on me, I can say, 'No, no. I know how to handle you now. I don't need you to take over my whole day, or week or month.' The fact that I haven't really felt depressed is good. This has helped me a lot."



LIFT Referrals & Parent Feedback

upLIFT Eligibility: Symptoms of perinatal depression or anxiety in pregnancy or up to the first year after childbirth that resides Harris or the surrounding counties

Enrollment: www.redcap.link/uplift

upLIFT Group Eligibility: Symptoms of maternal depression or anxiety in pregnancy or up until their child 5 years old that resides Harris or the surrounding counties

Enrollment: https://redcap.link/upliftgroup

"It has helped me build my relationship with my family and it has made me feel good as a mother! I am a better mother because of it."

"The program helped me to stop thinking so negative and looking at things better and also to understand that is not just (with) the kids. I have to take care of myself and loving myself as a woman first."

"I was literally going to end my life until upLIFT and [Social Worker] came into my life and she held my hand and told me everything was going to work out."

upliftformoms@bcm.edu

upLIFT Group Overview

- SUPPORT: Licensed social workers facilitate the group with community health workers providing support and community connection services.
- ACCESSIBLE: 11 weekly sessions are virtual.
- TARGETED CONTENT: Psychoeducation and skill-building strategies are used to reduce depression and anxiety symptoms.
- CONNECTION: Focus is on participants building a network of understanding and belonging.



upLIFT Group Session Topics

Motherhood & Identity Part 1

Motherhood & Identity Part 2

Everyone is Emotional

Managing Your
Emotions to
Support Your Child

Mindfulness & Stress Reduction

Understanding and
Managing
Unwanted
Thoughts

Emotion Regulation Effective Communication

Sleep Management

Self-Compassion

Celebrate & Reflect



upLIFT Group Feedback

"[upLIFT Group] Helped me be a more patient parent and more kind to myself on my journey."

> "Weekly sessions were the highlight of my week, all our ladies were amazing, [Staff] was the best!"

"I received very practical advice for everyday life. As a mother who suffers from depression, this group has been a great escape from my routine, and a help, since I really don't like to talk to friends about it because I feel judged or I don't feel like talking about my personal problems with anyone. Thank you for the guide to find myself as a woman, and not get totally lost in motherhood, for the conversations, for teaching me to take care of myself..."



Eligibility

- upLIFT: Pregnant or postpartum women (up to 12 months)
- upLIFT Group: Pregnant and/or have a child under three years-old*
- upLIFT Teen: A teenager or young adult

All upLIFT Participants:

- Must live in one of the following counties: Brazoria, Chambers, Fort Bend,
 Galveston, Harris, Liberty, Montgomery, or Waller*
- Demonstrate symptoms of depression and anxiety
- Cannot exhibit or be diagnosed during pregnancy/postpartum with:
 - Psychosis
 - Schizoaffective disorder or schizophrenia
 - Active suicidal and/or homicidal thoughts





TARGET POPULATION

 Pregnant or postpartum women experiencing symptoms of depression and/or anxiety in the year after birth

COUNTIES

 Harris, Brazoria, Chambers, Fort Bend, Galveston, Waller, or Liberty upLIFT Group Started: 2024 Total Served: 182 Families upLIFT Started: 2022 Total Served: 430 Families

DEMOGRAPHICS

- 26% Black, 55% Hispanic,
 10% White
- 36% Spanish Speakers
- 18% Pregnant at Enrollment

SIGNIFICANT INCREASES IN:

- Postpartum Bonding
- Maternal Self-Efficacy
- Family Functioning
- Social Support
- Concrete Support
- Nurturing and Attachment

SIGNIFICANT DECREASES IN:

Maternal Depression Symptoms







Home visitation mental health support program for pregnant and postpartum (up to 12 months) women experiencing depression and anxiety symptoms.

upLIFT



Home visitation mental health support program *specifically designed for teens* who are pregnant and postpartum (up to 12 months) experiencing depression and anxiety symptoms.

upLIFT Teen



Universal Goal: All families with young children in the Greater Houston area have access to the knowledge, tools, services, and resources needed for their children to thrive.

upWORDS

Parenting program focused on early language development for families with children 0 – 3 years of age

upWORDS²

Parenting program focused on positive parenting, emotional regulation, and early brain development

upWORDS Bridges

Individualized support for families with a child with a language or development delay

Family Workshops

Community based education, skill building, and social connections for families



Individual support program for women with perinatal depression or anxiety

upLIFT Group

Virtual group-based program for women with maternal depression or anxiety

upREACH

Brief home visitation program for pregnant women and parents of infants focused on maternal and infant health

Nurse Family Partnership

Long-term home visitation program for first time mothers focused on health, positive parenting, and child development





Assistance with basic needs and connecting families to community resources



Community Connections

The goal of upSTART community connection is to reduce barriers that prevent caregivers from establishing safe, secure, and stable relationships with their young children. upSTART has completed over **2,900** screenings for basic needs.



Community Connections





Community Connections



31% Food Insecure



27% Housing Insecure



23% Health Insurance Needs



20% Unreliable Transportation

- 4,104 Referrals to Community Partners
- BCM Direct Assistance: 715 Families/\$138,000
 - Immediate food
 - Safe place for child to sleep
 - Infant items
 - Transportation
 - Utility bills



Universal Goal: All families with young children in the Greater Houston area have access to the knowledge, tools, services, and resources needed for their children to thrive.

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Community Connections

Assistance with basic needs and connecting families to community resources















Program Overview

The early years are a time of incredible brain growth, with millions of connections forming every second. Positive interactions with parents are crucial, as early exposure to language is vital for development. By talking, singing, and engaging with a child, caregivers lay the foundation for understanding speech patterns, vocabulary acquisition, and fluent communication. Launched in 2016, upWORDS is a group-based program for caregivers of children ages 0-36 months. It teaches simple, research-backed strategies to boost early brain and language development.

Program includes:

- 16 one-hour group sessions (inc. two individual meetings)
- Monthly language snapshots
- Use of a LENA "Language FitBit" device
- Weekly reports on talk, turn-taking, and electronic sound exposure

BY THE NUMBERS

82K+ 😂 😂 😂 😂

OVER 82,000 BOOKS DISTRIBUTED



SERVED
45 TX COUNTIES
&
248 ZIP CODES

ASIAN: 9.1%

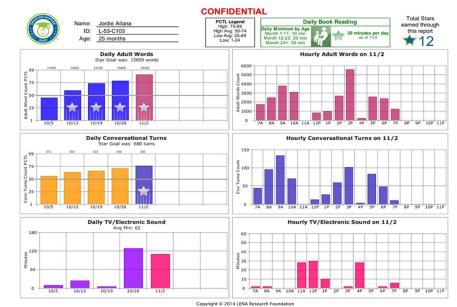
BLACK: 11.5% HISPANIC: 60.9% WHITE: 9% OTHER: 9.5% [No Title]

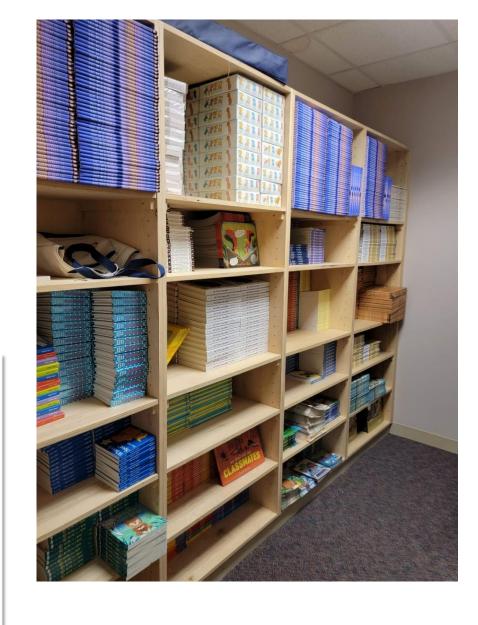
Spanish Speaking















Universal Goal: All families with young children in the Greater Houston area have access to the knowledge, tools, services, and resources needed for their children to thrive.

upWORDS

Parenting program focused on early language development for families with children 0 – 3 years of age

upWORDS²

Parenting program focused on positive parenting, emotional regulation, and early brain development

upWORDS Bridges

Individualized support for families with a child with a language or development delay

Family Workshops

Community based education, skill building, and social connections for families

upLIFT

Individual support program for women with perinatal depression or anxiety

upLIFT Group

Virtual group-based program for women with maternal depression or anxiety

upREACH

Brief home visitation program for pregnant women and parents of infants focused on maternal and infant health

Nurse Family Partnership

Long-term home visitation program for first time mothers focused on health, positive parenting, and child development





Assistance with basic needs and connecting families to community resources











Program Overview

upREACH is a brief home visitation program designed to support expecting and early postpartum families.

- All participants receive a personalized, curriculumguided core program delivered by a Community Health Worker to meet their specific needs.
- Women and infants with high-risk medical conditions or complex needs are offered additional support from a Registered Nurse, who use their expertise in health assessment, education, and clinical care to support these families.

The **upREACH** program aims to achieve the following goals:

- Prepare families to bring their newborn home to a safe, stable, and nurturing environment
- · Identify and prioritize medical and social needs
- Educate families on health and wellness topics during pregnancy and the early postpartum period
- Ensure families have the tools and knowledge they need to support maternal and infant wellness
- Link families to community resources to maintain an environment that promotes maternal and infant safety and wellbeing



Concrete Support

Social Support Nurturing & Attachment

Depressive

Symptoms

upREACH Program Content

- Prioritizing Needs & Goal Setting
- Advocating for your health
- Healthcare partnerships
- Thinking ahead
- Maternal prenatal/postpartum health & wellness
- Preparing for and ensuring infant safety
- Infant brain development
- Infant health & feeding





upWORDS (upwords@texaschildrens.org)

Eligibility: Child 0-36 months of age

Enrollment: upWORDS@texaschildrens.org;

www.texaschildrens.org/upwords-program

(832)227-1828

upWORDS²

Eligibility: Current or past enrollment in upWORDS

upWORDS Bridges

Eligibility: Current or past enrollment in upWORDS

Family Workshops

Open to anyone. If you have interest please email me, mkdugan@texaschildrens.org to be informed of future workshops

Community Connections

Eligibility: Enrollment in upSTART programs

upLIFT (upliftformoms@bcm.edu)

Eligibility: Symptoms of perinatal depression or anxiety in pregnancy or up to the first year after childbirth that reside in Harris and surrounding counties

Enrollment: www.redcap.link/uplift



upLIFT Group (upliftformoms@bcm.edu)

Eligibility: Symptoms of maternal depression or anxiety in pregnancy or up until their child 5 years old that reside in Harris and surrounding counties

Enrollment: https://redcap.link/upliftgroup



upREACH (upreachprogram@bcm.edu)

Eligibility: Pregnant or less than 2 weeks post-partum that reside in Harris and surrounding counties

Enrollment: www.redcap.link/upREACH



Nurse Family Partnership (nursefamilypartnership@bcm.edu)

Eligibility: First time mom who is <28 weeks pregnant; low income or teen parent with social or medical concerns

Enrollment:

https://redcap.link/BCMNFP





If you'd like multiple program flyers, feel free to email mkdugan@texaschildrens.org

START

COMMUNITY PROGRAMS

Official pediatric teaching hospital of



BY THE NUMBER



OVER 82,000 BOOKS DISTRIB

SERVI 45 TX COU

CHILDREN SERVED

ASIAN: 9.1% BLACK: 11.5%

HISPANIC: 60.9%

WHITE: 9%

OTHER: 9.5%

43% Spanish Sp

2024 data

BY THE NUMBERS...

Total served

508

Percent completed program

82%

Average number of visits

Black, 17% Hispanic, 76% White, 1% Asian, 2%

Other, 4%

68% Spanish Speaking

OUTCOMES



Depressive **Symptoms**



Concrete Support Social Support Nurturing & Attachment

BY THE NUMBERS

Total Screenings for Basic Needs 2,934

Referrals to Community Programs

4,104 to 1,335 families

Number Receiving Direct Assistance 715

Family Needs



31% Food Insecure



27% Housing Insecure



23% Health Insurance Needs

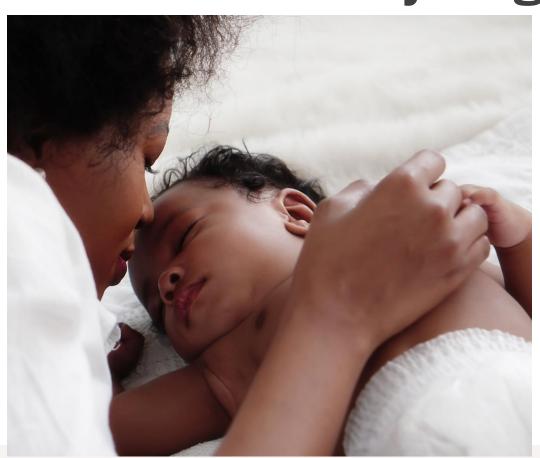


20% Unreliable Transportation





"When you hand good people possibility, they do great things"



THE TEAM:

Ursula Johnson, PhD

Beth Van Horne, DrPH

Lorena Diaz, LCSW

Michele Parker- Schauer, LCSW

Jennifer Delgado, LCSW

Lindsey Guiney, LMSW

Pamela Merhan, LCSW

Community Health Workers:

Santy Guel

Elizabeth Guzman

Monica Espinoza

Content Support:

Elisabeth Netherton, MD

Jessica Rohr, PhD

McClain Sampson, PhD

Ellen Feeley, LCSW-I









Christopher S. Greeley, MD, MS

Chief, Division of Public Health Pediatrics
Texas Children's Hospital
Professor of Pediatrics
Vice Chair for Community Health
Baylor College of Medicine

Greeley@bcm.edu Greeley@texaschildrens.org

Continuing Education

Nursing CEUs

To receive nursing continuing professional development hours, complete the required online evaluation by scanning the QR code below.

Please download your certificate before exiting the evaluation.

CHES/MCHES® credit

You will receive an evaluation within one week following the webinar if you indicated upon registering that you would like to request CHES/MCHES® credit





Thank you for attending!

Scan the QR code below to register for upcoming ones!

Nourishing Beginnings: Fueling Healthy Futures in the First 1,000 Days of Life

Tue Nov 4 12 pm CT



https://go.uth.edu/first-1000-days-of-life

Navigating Holiday Meals: Culinary Strategies for Blood Sugar Control

Tue Nov 11 12 pm CT



https://go.uth.edu/holiday-meals-diabetes-awareness



