LBDMN Advisory Board

I. Welcome & Introductions

a. Members

b. Stakeholders & Partners

c. Staff

II. Updates 1:05-1:15pm

a. LBDMN 2022 Legislative Report

b. LBDMN\Family Resource Center Referral Pilot

c. Partner Updates

III. Prevention Case Review Pilot 1:15-2:45pm

a. Data Visualization Framework

b. Orofacial Case Review

IV.Next Steps2:45-2:55pmIV.Public Comment2:55-3:00pmV.Adjournment3:00pm





1:00-1:05pm

Welcome & Introductions

Members	Stakeholders	Partners	Staff
Dr. Floyd Buras	Dr. Duane Superneau	Kate Friedman	Dionka Pierce
Dr. Dimitry Niyazov	Dr. Gina Lagarde	Kathleen Aubin	Julie Johnston
Dr. Meredith Allain		Alexis Williams	Dr. Tri Tran
Dr. Marshall St. Amant		Cheryl Harris	Michelle Whitmore, RN
Dr. Lyn Kieltyka		Lenora Robinson	Christy Patton
		Rachelle Boudreaux	Curitessia Criff
			Tracey Zehner
			Jasmine Luter





LBDMN Authority & Mission

LA Revised Statute 40.31.41 to 31.48

"It is the intent of the legislature to establish a system to collect, analyze, and disseminate data regarding birth defects in the state and to provide information to families of children born with birth defects regarding services available in their community and the development of appropriate prevention programs."

LBDMN Mission

To collect, analyze, and disseminate high quality, timely, actionable data to inform policy and systems-change to eliminate preventable birth defects, mitigate disability, and connect families with resources to improve their quality of life.





Meetings

- Legislatively mandated
 - Meetings must be in person
 - Virtual option for members of the public
 - Agendas posted two weeks in advance*
 - Arrange services for accessibility
 - Quorum must be present and in person for voting or approving minutes
 - Space for public comment

2022 Legislative Report

Our Mission

What We Do

Who We Serve

Services Provided

Operations

Role of the LDH OPH Bureau of Family Health

Methodology

2017- 2019 Findings

2021 Performance Assessment and Improvements





Data Collection Update

Case Definition:

- Diagnosed by 3rd birthday
- NBDPN Standards % of all core & recommended completed within 2 years of delivery
 - Level 1: 75%
 - Level 2: 95%
 - Level 3: 99%





Data Collection Update

2019: 95% - continue to identify & collect thru 2022

2020: 96.5% - continue to identify & collect thru 2023

2021: 44.4% Goal 12/22/22 – 948 remain/42 days = 22 cases per

day/ 5.5 DCS = 4 cases per day

2022: 622 potential cases identified January- May 2022





Family Resource Center Referral Pilot



The Family Resource Center

Is Here For Your Family!









Insurance

Monday-Friday, between 8am-4pm (504) 896-1340

BFH-FamilyResourceCenter@la.gov ldh.la.gov/page/1136





Partner Updates

Members	Stakeholders	Partners	Staff
Dr. Floyd Buras	Dr. Duane Superneau	Kate Friedman	Dionka Pierce
Dr. Dimitry Niyazov	Dr. Gina Lagarde	Kathleen Aubin	Julie Johnston
Dr. Meredith Allain		Alexis Williams	Dr. Tri Tran
Dr. Marshall St. Amant		Cheryl Harris	Michelle Whitmore, RN
Dr. Lyn Kieltyka		Lenora Robinson	Christy Patton
		Rachelle Boudreaux	Curitessia Criff
			Tracey Zehner
			Jasmine Luter





Prevention Case Review Process

The purpose of the case review is to move our data to action by identifying preventable birth defects to make evidence-based recommendations for systems level changes to improve primary prevention and intervention efforts in Louisiana's maternal health system.



Prevention Case Review Process Frameworks

Evidence

Literature Review

Data

- Risk factors for orofacial clefts
- Best practices for prevention

> State of State for 2018 births

- Vital Records
- LABoRS
- O PRAMS
- o EPHT
- LBDMN 2017-2019 cleft data

> Data Visualization

- Hear from SMEs
- Mapping

Case Review Approach

- o Case Selection Criteria those with select risk factors
- Case Review using the following Tools
 - Case Summary Form
 - Considerations for Birth Defects Prevention Case Review

Review

We are here



Case Review Discussion

Could this birth defect have been prevented:	\square No, probably not	\square Yes, probably	□Unknown
--	----------------------------	-------------------------	----------

What contributing risk factors were modifiable? Check all that apply

Diabetes Hypertension Obesity Mental Health Condition
Inadequate Nutrition Maternal Fever Maternal Infection Lack of Prenatal Vitamins

Smoking Substance Misuse (Alcohol, Illicit) OTC Use (contraindicated)

Prescription Medications (contraindicated)

Were there any obvious system gaps or barriers to care for mom prenatally? Check all that apply

Barriers to Care Social Concerns Isolation/Inadequate support Insurance Employment Maternity-Paternity Leave/PTO

Transportation Cultural Competence Communication

Specialists Unstable Housing Legal/DCFS Involvement

Food Insecurity

Recommendations to prevent birth defects from similar causes or circumstances in the future (consider policy, systems and organizational levels):

Suggestions of partners and networks to facilitate strategy implementation:

Additional information about this case that would have been helpful to know?

Forecast of Case Review



2023 Meetings: January 20; April 21; July 21; October 20;

2023: Apply model to core critical congenital heart defects

2024: Apply model to core defects NTD & Trisomy 21

2025: Apply model to core abdominal wall & limb reduction defects

Public Comment

